



AQUOS ケータイ SH-06G

INSTRUCTION MANUAL '15.6

Introduction

Thank you for purchasing "SH-06G".

Be sure to read this manual before and during use to ensure proper operation.

Checking operation method

Quick Start Guide (Basic package) (in Japanese only)

This guide describes operations of basic functions.

Instruction Manual (App of the handset) (in Japanese only)

This manual describes detailed guidance and operations of functions.

In the standby screen,  [Tools]  [Instruction Manual]

Instruction Manual (in PDF format)

This manual describes detailed guidance and operations of functions.

Download from the DOCOMO website

<https://www.nttdocomo.co.jp/english/support/trouble/manual/download/index.html>

* The URL and contents are subject to change without prior notice.

- The screens and illustrations in this manual are shown as examples. The actual screens and illustrations may differ.
- Key illustrations in this manual differ from the actual design of the keys.
- The explanations in this manual are based on the case for the handset color "Black".
- Note that "SH-06G" is referred to as "handset" in this manual.
- This manual refers to microSD Card or microSDHC Card as "microSD Card" or "microSD".
- Reproduction of this manual in part or in whole without prior permission is prohibited.
- The contents of this manual are subject to change without prior notice.

Basic package



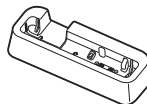
SH-06G (includes warranty)



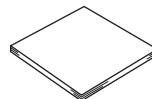
Back Cover SH74



Battery Pack SH43



Desktop Holder SH48



Quick Start Guide
(in Japanese only)

- For optional parts (sold separately) compatible with the handset, refer to the DOCOMO website.
<https://www.nttdocomo.co.jp/product/option/> (in Japanese only)

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

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Using the handset

- The handset supports W-CDMA systems.
- Because the handset relies on radio signals, it cannot be used in a place with no signal (such as tunnels, underground or in buildings), in places with a weak signal or outside the FOMA service area. You may not use the handset in the upper floors of a building even with no obstructions in sight. There may also be times when the signal is strong and you are not moving but the call is interrupted.
- Because the handset uses radio waves, it is possible for a third party to listen in on a conversation. However, since the W-CDMA systems automatically apply a private call feature to every call, a third party that tries to listen in only hears noise.
- The handset converts conversations into a digital signal and sends it to the other party over the radio. If the signal cannot be reconverted properly by such as moving to an area with a weak signal, the voice may not be heard correctly.
- Take notes of information (e.g. the phonebook, schedule, note, voice memo, answering memo) stored on the handset or save the information to external memory devices such as microSD Cards and PCs periodically. DOCOMO shall not be liable for any loss of content due to a failure, repair, model change or other handling of the handset.
- As with PCs, some user-installed apps etc. may disrupt the stability of your handset performance or unexpectedly transmit information via the Internet causing improper use of your location information, personal information stored on the handset, etc. Therefore, verify the supplier and operating conditions of the apps etc. to be used before using them.
- The handset supports the FOMA Plus-Area and the FOMA HIGH-SPEED Area.
- When the available space on the microSD Card or the handset is insufficient, apps in use may not work properly. In this case, delete saved data.
- The handset does not support connection to i-mode website (program), i-αppli, etc.
- The handset does not support providers other than sp-mode, mopera U and Business mopera Internet.
- In the standby screen,  [Profile] to check your phone number (own number).
- The handset does not support Public Mode (Drive Mode).
- Setting the handset to the manner mode does not mute sounds (camera shutter sound etc.) other than the ringtone, operation sound, and various notification sounds.
- The handset automatically performs communication for some functions, for example, to synchronize data, check the latest software version or maintain connection with the server. Also, making a communication with large-volume data such as downloading apps or watching videos will lead to higher packet communication charges. Subscription to Packet Pack/flat-rate packet communication services is highly recommended.
- Software on the handset can be updated to up-to-date status ( P.75 "Updating software").
- For details on software version of your handset  P.56 "Device info"
- Secure the security of the handset by setting Screen lock in case you lose it ( P.49 "Lock/security").
- If your handset is lost, change your password for each account using a PC to prevent other persons from using services such as SNS.
- Apps and their service contents are subject to change without prior notice.
- For details on usage fees etc., refer to the DOCOMO website.
- The display is manufactured using high-precision technology, but it may contain dots that fail to light or that remain permanently lit on some areas. This is a characteristic of the display and not a malfunction.
- Note that DOCOMO shall not guarantee operation of commercially available optional parts.







Precautions (ALWAYS FOLLOW THESE DIRECTIONS)

- Before use, read these "Precautions" carefully and use your handset properly.
Keep this manual in a safe place for future reference.
- These precautions contain information intended to prevent bodily injury to the user and to surrounding people, as well as damage to property, and must be observed at all times.

The following symbols indicate the different degrees of injury or damage that may occur if information provided is not observed and the handset is used improperly.

| | |
|--|--|
|  Danger | This symbol indicates that "death or serious bodily injury may directly and immediately result from improper use". |
|  Warning | This symbol indicates that "death or serious bodily injury may result from improper use". |
|  Caution | This symbol indicates that "minor injury and/or property damage may result from improper use". |

The following symbols indicate specific directions.

| | |
|---|---|
|  Don't | Indicates a prohibited action. |
|  No disassembly | Indicates not to disassemble the device. |
|  No liquids | Indicates not to use the device near water or get it wet. |
|  No wet hands | Indicates not to handle the device with wet hands. |
|  Instruction | Indicates that instructions specified are compulsory (must be followed). |
|  Unplug | Indicates that the power cord must be unplugged from the outlet. |

"Precautions" is explained in the following seven sections.

- Handling the handset, battery pack, adapters, desktop holder and docomo nano UIM card (general) P.3
- Handling the handset P.4
- Handling the battery pack P.5
- Handling adapters or the desktop holder P.5
- Handling docomo nano UIM card P.6
- Handling near electronic medical equipment P.6
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Handling the handset, battery pack, adapters, desktop holder and docomo nano UIM card (general)

Danger



Don't

Do not use, store or leave the equipment in locations subject to high temperatures (near a fire or heating unit, in a kotatsu, under direct sunlight, inside a vehicle on a hot day, etc.).
May cause fires, burns or bodily injury.



Don't

Do not place the equipment inside cooking appliances such as microwave ovens or pressure cookers.
May cause fires, burns, bodily injury or electric shock.



No disassembly

Do not attempt to disassemble or modify the equipment.
May cause fires, burns, bodily injury or electric shock.



No liquids

Do not get the equipment wet with water, drinking water, pet urine, sweat, etc.
May cause fires, burns, bodily injury or electric shock.
Refer to the following for details on waterproofness.
☞ P.9 "Waterproof"



No liquids

Do not allow liquids (water, drinking water, pet urine, sweat, etc.) to get inside the charger terminal or external connector terminal.
May cause fires, burns, bodily injury or electric shock.
Refer to the following for details on waterproofness.
☞ P.9 "Waterproof"



Instruction

Use only optional parts specified by NTT DOCOMO for use with the handset.
May cause fires, burns, bodily injury or electric shock.

Warning



Don't

Do not subject the equipment to strong force or impacts or throw it.
May cause fires, burns, bodily injury or electric shock.



Don't

Do not allow conductive materials (such as metal objects and pencil lead) to come into contact with the charger terminal or external connector terminal. In addition, do not insert such objects.
May cause fires, burns, bodily injury or electric shock.



Don't

Do not cover or wrap the equipment with bedding etc. when using or charging.
May cause fires or burns.



Instruction

Be sure to turn off the handset and not to charge the battery in locations such as gas stations where flammable gas may be generated.
May cause a gas explosion or fire.





Instruction


If you notice anything unusual, such as an unusual odor, overheating, discoloration or deformation during use, charging or storage, immediately follow the instructions below.


- **Unplug the power plug from the outlet or cigarette lighter socket.**
- **Turn off the handset.**
- **Remove the battery pack from the handset.**
May cause fires, burns, bodily injury or electric shock.


Caution

 **Do not leave the equipment on unstable surfaces, such as on a wobbly table or sloped surface.**
May fall and cause injury.

 **Do not store the equipment in locations that are subject to humidity, dust or high temperatures.**
May cause fires, burns or electric shock.


 **If being used by a child, have a guardian teach him/her the proper handling procedures. In addition, check that the child is using the equipment as directed.**
May result in bodily injury etc.


 **Keep the equipment out of the reach of young children.**
A young child may swallow the equipment, or suffer bodily injury or electric shock.


 **Be very careful when using the handset connected to an adapter continuously for a long time.**
The handset, battery pack or adapter may become warm if you operate app, watch a video or TV, etc. for a long time while charging.
Directly touching a warmed part for a long time may cause redness, itching, rashes, etc. on your skin, or result in low-temperature burns depending on your constitution or health condition.


Handling the handset


Warning


 **Do not aim the infrared port towards the eyes.**
May have harmful effects on the eyes.

 **Do not aim the infrared port towards home electric appliances with an infrared device during infrared communication.**
May interfere with the operation of infrared devices and cause an accident.


 **Do not allow water or other liquids, metal, flammable material or other foreign objects to enter the docomo nano UIM card slot or microSD Card slot on the handset.**
May cause fires, burns, bodily injury or electric shock.


 **Turn off the handset or set it to Airplane mode before going aboard an airplane.**
Since using the handset on airplanes is restricted, follow the instructions given by the respective airlines.
May interfere with the operation of electronic devices installed on the airplane.
If you commit a prohibited act while using the handset on an airplane, you may be punished by law.


 **Follow the instructions given by the respective medical facility regarding the use of the handset in a hospital.**
Turn off the handset in areas where the use of mobile phones is prohibited.
May interfere with the operation of electronic devices and electronic medical equipment.


 **Keep the handset away from the ears during a call in which hands-free is set or while the ringtone is ringing.**

When you attach the earphone/microphone etc. to the handset to play games, music, etc., do not make the volume too loud.
Excessively high volume may damage your hearing.
Also, it may prevent you from hearing ambient sounds and cause an accident.


 **If you have a weak heart, take extra precautions when setting functions such as the vibrator and ringtone volume for incoming calls.**
May have harmful effects on your heart.


 **If you are using electronic medical equipment etc., contact the respective manufacturer or dealer to check whether the operation of the equipment is affected by signals.**
May interfere with the operation of electronic medical equipment etc.


 **Turn off the handset near high-precision electronic devices or devices that use weak electronic signals.**
May interfere with the operation of electronic devices.
* **Take particular care with the following devices**
Hearing aids, implanted cardiac pacemakers, implanted cardioverter-defibrillators or other electronic medical equipment. Fire alarms, automatic doors, and other equipment controlled by electronic signals. If you use an implanted cardiac pacemaker, implanted cardioverter-defibrillator or other electronic medical equipment, contact the respective manufacturer or dealer to check whether the operation of the equipment is affected by signals.


 **If the display part or camera lens is damaged, be careful of broken glass and the exposed inside of the handset.**
Tape is pasted on the back of the display while the surface of the display and camera lens are made with plastic panel so as to minimize the possibility of glass scattering.
However, touching the broken or exposed parts may cause bodily injury.

Caution

 **Do not swing the handset by its strap etc.**
May hit you or others around you, resulting in an accident such as bodily injury.

 **Do not use a damaged handset.**
May cause fires, burns, bodily injury or electric shock.


 **For using a motion sensor, check the safety around, hold the handset and do not swing it more than necessary.**
May cause an accident such as bodily injury.

 **If the display is broken and the internal substance such as liquid crystal then leaks, do not get the internal substance on your skin (face, hands, etc.).**
May result in loss of eyesight or harm to your skin.
If the internal substance such as liquid crystal comes into contact with your eyes or mouth, immediately rinse the contacted area with clean water and seek medical treatment.
If the internal substance such as liquid crystal comes into contact with your skin or clothes, immediately wipe the internal substance off with alcohol etc., and rinse the contacted area with soap etc.

! **Instruction** If you use the handset in a vehicle, contact the vehicle manufacturer or dealer to check whether the operation of the vehicle is affected by signals.

May interfere with the operation of electronic equipment in some vehicle models. In this case, stop using the handset.

! **Instruction** Use of the handset may cause itching, rashes, eczema, etc. depending on your constitution or health condition. If this occurs, immediately stop using the handset and seek medical treatment.

For details on materials of each part  P.7 "Material list"

! **Instruction** Do not get your finger or a strap caught when opening/closing the handset.

May cause an accident such as bodily injury.

! **Instruction** Look at the display in a well-lit place, keeping a certain distance from the screen.

Otherwise, eyesight may be weakened.

Handling the battery pack

Check the type of battery using the information printed on the battery pack label.

| Label | Battery type |
|----------|---------------------|
| Li-ion00 | Lithium-ion battery |

! Danger

! **Don't** Do not touch terminals with metallic objects such as wires. In addition, do not carry or store the battery pack with metallic necklaces, etc.

The battery pack may catch fire, explode, overheat or leak.

! **Don't** Check that the battery pack is facing the correct direction before you attach it to the handset. If you are having difficulty fitting the battery pack to the handset, do not use excessive pressure to force the battery into place.

The battery pack may catch fire, explode, overheat or leak.

! **Don't** Do not throw the handset into a fire or heat it.

The battery pack may catch fire, explode, overheat or leak.

! **Don't** Do not apply excessive force on the handset such as by puncturing it, hitting it with a hammer or stepping on it.

The battery pack may catch fire, explode, overheat or leak.

! **Instruction** If the battery fluid etc. comes into contact with your eyes, do not rub your eyes but immediately rinse your eyes with clean water. Then seek prompt medical treatment.

May result in loss of eyesight.

! Warning

! **Don't** If any trouble such as a deformation or scratches caused by a drop is found, never use it.

The battery pack may catch fire, explode, overheat or leak.

! **Instruction** If the battery pack leaks or emits an unusual odor, immediately stop using the handset and move it away from any naked flames or fire.

The battery fluid is flammable and could ignite, causing a fire or explosion.

! **Instruction** Prevent your pet from biting the battery pack.

The battery pack may catch fire, explode, overheat or leak.

! Caution

! **Don't** Do not dispose of the battery packs in ordinary garbage.

May cause fires or damage to the environment. Place tape over the terminals to insulate unnecessary battery packs, and take them to a sales outlet such as a docomo Shop or follow the instructions by a local institution that handles used handsets.

! **Don't** Do not use or charge a wet battery pack.

The battery pack may catch fire, explode, overheat or leak.

! **Instruction** If the battery fluid etc. leaks, do not get the liquid on your skin (face, hands, etc.).

May result in loss of eyesight or harm to your skin. If the liquid etc. comes into contact with your eyes, mouth, skin or clothes, immediately rinse the contacted area with clean water. If the liquid etc. comes into contact with your eyes or mouth, seek medical treatment immediately after rinsing the contacted area.

Handling adapters or the desktop holder

! Warning

! **Don't** Do not use if the cord of the adapter is damaged.

May cause fires, burns or electric shock.

! **Don't** Never use the AC adapter and the desktop holder in humid locations such as a bathroom.

May cause fires, burns or electric shock.

! **Don't** The DC adapter should only be used in negative grounded vehicles. Never use it in positive grounded vehicles.

May cause fires, burns or electric shock.

! **Don't** Do not touch adapters if you hear thunder.

May cause electric shock.

! **Don't** Do not short-circuit the charger terminal when connected to an outlet or cigarette lighter socket. Also, do not allow any part of your body (hands, fingers, etc.) to come into contact with the charger terminal.

May cause fires, burns or electric shock.

! **Don't** Do not place heavy objects on the cord of the adapter.

May cause fires, burns or electric shock.

! **Don't** When plugging/unplugging an AC adapter into/from the outlet, do not allow metallic straps or other metallic objects to come into contact with the prongs of the plug.

May cause fires, burns or electric shock.

! **Don't** Do not apply excessive force on an adapter by moving it up/down or to the left/right with the adapter connected to the handset.

May cause fires, burns, bodily injury or electric shock.



Don't

Never try to connect the microUSB plug when the handset or AC adapter is wet.

Inserting the microUSB plug while the equipment is wet may cause short circuit when you charge the battery and lead to abnormal overheat, malfunction, fires or burns due to water, foreign objects, etc. adhering to the handset or microUSB plug though the handset provides waterproof performance.



No wet hands

Do not handle the cord or charger terminal of the adapters, the desktop holder or outlet with wet hands.

May cause fires, burns or electric shock.



Instruction

Always use the specified power supply and voltage. When using overseas, use the AC adapter that is available overseas.

Using the incorrect voltage may cause fires, burns or electric shock.

AC adapter: 100V AC

DC adapter: 12/24V DC (for negative grounded vehicles only)

AC adapter available overseas: 100 to 240V AC (Connect only with a household AC outlet)



Instruction

If the fuse in the DC adapter blows, always replace it with a specified fuse.

May cause fires, burns or electric shock. Refer to the respective manuals for information on specified fuses.



Instruction

Wipe off any dust on the power plug.

May cause fires, burns or electric shock.



Instruction

Fully plug the AC adapter into the outlet.

May cause fires, burns or electric shock.



Instruction

Always grasp the adapters when unplugging the power plug from the outlet or cigarette lighter socket. Do not forcibly pull by the cord of the adapter.

May cause fires, burns or electric shock.



Instruction

When plugging/unplugging an adapter into/from the handset, plug/unplug the adapter horizontally and straightly, not applying excessive force on it.

May cause fires, burns, bodily injury or electric shock.



Unplug

Unplug the power plug from the outlet or cigarette lighter socket when not using for a long time.

May cause fires, burns or electric shock.



Unplug

Should water or other liquids enter the equipment, remove the power plug from the outlet or cigarette lighter socket immediately.

May cause fires, burns or electric shock.



Unplug

Always unplug the power plug from the outlet or cigarette lighter socket before cleaning the equipment.

May cause fires, burns or electric shock.



Caution



Don't

Do not touch an adapter for a long time when connected to an outlet or cigarette lighter socket.

May result in burns etc.

Handling docomo nano UIM card



Caution



Instruction

Be careful with the cutting surface when handling the docomo nano UIM card.

May cause bodily injury.

Handling near electronic medical equipment



Warning



Instruction

If you have electronic medical equipment such as an implanted cardiac pacemaker or an implanted cardioverter-defibrillator, always carry or use your handset at least 15 cm away from your implant.

Electromagnetic signals may have harmful effects on the operation of the electronic medical equipment.



Instruction

Patients receiving medical treatment away from a medical facility (e.g. home treatment) who are using electronic medical equipment other than implanted cardiac pacemakers or implanted cardioverter-defibrillators should consult the respective manufacturers etc. for information regarding the effects of signals on the equipment.

Electromagnetic signals may have harmful effects on the operation of the electronic medical equipment.



Instruction

If there is any chance that the distance between the handset and a person closest to you may get shorter than 15 cm such as when you cannot freely move around, set the handset not to emit radio wave in advance (by setting Airplane mode, turning the power off, etc.).

Somebody nearby may be equipped with electronic medical equipment such as an implanted cardiac pacemaker or an implanted cardioverter-defibrillator. Electromagnetic signals may have harmful effects on the operation of the electronic medical equipment.



Instruction

Follow the instructions given by the respective medical facilities regarding the use of the handset on their premises.

Material list

Handset

| Part | Material/Surface treatment | |
|------------------------------------|---|---------------------------------------|
| Surface of the handset | Main display side | PC, PMMA resin/Hard coating |
| | Sub display side | PC, PMMA resin/Hard coating |
| | Side surface of main display side | Polyamide resin with glass/UV coating |
| | Side surface of sub display side | Aluminum/Anodizing |
| | Keyboard side | UV cured resin |
| | Side surface of keyboard side | Polyamide resin with glass/UV coating |
| | Back of keyboard side | PC+ABS-GF20 resin/UV coating |
| | Hinge | Polyamide resin with glass/UV coating |
| | Side surface of hinge section | ABS resin/UV coating |
| Camera panel | PC, PMMA resin/Hard coating | |
| Operation key (including ornament) | UV cured resin | |
| Side Key | PC resin/UV coating | |
| Quick open button | PC resin Aluminum/Anodizing | |
| Charging terminal | SUS/au plating | |
| External connector terminal | Copper alloy/Gold plating | |
| Infrared port | ABS resin/Hard coating | |
| microSD Card slot | Metal part | STAINLESS |
| | Resin section | LCP |
| docomo nano UIM card tray | POM | |
| Battery storage side | Sticker | PET |
| | Resin section | PC+ABS-GF20 resin |
| | Metal part | Nickel silver |
| Battery storage section | Surrounding area of battery storage section | PC+ABS-GF20 resin |
| | Screw | SUS/Passivation coating |
| Battery terminal | Battery terminal connector | PA4T |
| | Battery terminal | Copper alloy/Gold plating |
| Fitting cover | UV cured resin | |

Back Cover SH74

| Part | Material/Surface treatment |
|------------|------------------------------|
| Back cover | PC+ABS-GF20 resin/UV coating |
| Gasket | EPDM/Low friction coating |

Battery Pack SH43

| Part | Material/Surface treatment |
|------------------------------|----------------------------|
| Battery pack | PC resin |
| Terminal section | Copper alloy/Gold plating |
| Water wet determination seal | High quality paper/PET |
| Label | PET/mat varnish paper |

Desktop Holder SH48

| Part | Material/Surface treatment |
|---------------------------------------|--|
| Desktop holder (top case/bottom case) | ABS resin/Grain finish |
| Terminal lever | POM resin |
| Lock lever | POM resin |
| Charging terminal | Phosphor bronze/Gold plating |
| Metal section of connecting terminal | SUS |
| Screw | Carbon steel for cold heading/ Trivalent black chromate |
| Rubber base | Foamed urethane |
| Production lot label | Polyester film |

Handling precautions

General notes

- SH-06G is waterproof, however, do not allow water to get inside the handset and do not allow accessories or optional parts to get wet.**
 The battery pack, adapter, desktop holder and docomo nano UIM card are not waterproof. Do not use in humid or steamy areas such as bathrooms and avoid exposing to rain and other forms of moisture. If they are carried close to the skin, perspiration may cause internal components to corrode and result in malfunction. Note that if a problem is found to be due to moisture, the handset and parts are not covered by warranty and in some cases may be irreparable. Even when repairs are possible, repair charges will be incurred, since the damage is not covered by warranty.
- Clean only with a soft and dry cloth (such as the type used for eyeglasses).**
 - Forceful rubbing of the display with a dry cloth etc. may scratch its surface.
 - Water drops, dirt, etc. left on the display may cause stains to form on its surface.
 - Never use chemicals such as alcohol, thinners, benzene or detergents, as these agents may erase the printing or cause discoloration.
- Occasionally clean terminals with a dry cotton swab etc.**
 Dirty terminals may result in poor connections and loss of power or insufficient battery charge. Keep the terminals clean with a dry cotton swab etc.
 Be careful with the terminals while cleaning them.

- **Do not place the equipment near an air conditioning vent.**
Condensation formed due to rapid changes in temperature may cause internal corrosion and lead to a malfunction.
- **Do not apply excessive force on the handset, battery pack, etc. when using it.**
Carrying the equipment in a tightly packed bag or sitting on it put in your pocket may cause damage to the display, internal components, battery pack, etc. or result in a malfunction.
Keeping an external connector device plugged into the external connector terminal may cause damage or a malfunction.
- **Do not rub or scratch the display with metal etc.**
May scratch it and cause a malfunction or damage.
- **Read the respective user's guides supplied with supported optional parts carefully.**
- **The battery life depends on the usage and deterioration of the battery pack.**
- **Depending on usage, the battery pack may swell as it approaches the end of its service life but this will not cause problems.**
- **Avoid the following situations when the battery pack is stored.**
 - Storage with the battery fully charged (immediately after charging is completed)
 - Storage with no battery level (cannot turn the handset on)
May lower the performance or shorten the usable life of the battery pack.
Approximately 40% is recommended as the proper battery level for storage.

Notes about the handset

- **Avoid using the handset in extremely high or low temperatures.**
Use the handset within the range of a temperature between 5°C and 35°C and a humidity between 45% and 85%.
- **Using the handset close to land-line phones, TVs, radios, etc. may have harmful effects on the operation of such equipment. Move as far away as possible from such items before use.**
- **Keep a separate memo noting information stored on the handset.**
DOCOMO shall not be liable for any loss of content.
- **Do not drop or otherwise subject the handset to severe impact.**
May cause a malfunction or damage.
- **When connecting an external connector device to the external connector terminal, do not put it in obliquely and do not pull it while it is plugged in.**
May cause a malfunction or damage.
- **Do not close the handset on strap, etc.**
May cause a malfunction or damage.
- **The handset becomes warm during use or charging but this is not a malfunction.**
- **Do not leave the camera in direct sunlight.**
May cause discoloration or burn-in of pixels.
- **Do not use the handset without the back cover.**
May detach the battery pack or cause malfunction or damage.
- **Do not cover the surface of the display or keys with an extremely thick sticker.**
May cause a malfunction, damage or error.
- **Do not turn off the handset when microSD card is used.**
May cause data loss or a malfunction.
- **Never place a magnetic card near the handset or pinch it.**
The stored magnetic data in cash cards, credit cards, telephone cards, floppy disks, etc. may be erased.
- **Never place magnetized items near the handset.**
Putting highly magnetized items closer may cause an error.
- **The surface of the handset uses the aluminum material. Note that dent and abrasion are easily remained as aluminum is a soft material.**

Notes about battery pack

- **Battery pack is a consumable product.**
Though the battery life varies with use, change the battery pack if the battery life is extremely short even after being fully charged.
Purchase a specified new battery pack.
- **Charge battery in areas where ambient temperature is between 5°C and 35°C.**

Notes about adapters

- **Charge battery in areas where ambient temperature is between 5°C and 35°C.**
- **Do not charge the battery in the following locations.**
 - Areas with high humidity or dust, or in areas exposed to frequent vibrations
 - Close to land-line phones, TVs, radios, etc.
- **Adapters may become warm during charging but this is not a malfunction.**
- **Do not use the DC adapter to charge the battery when the car engine is not running.**
May cause the car battery to run down.
- **When using an outlet with a feature to prevent the plug from being removed accidentally, follow the instructions in the outlet user's guide.**
- **Do not subject to strong impacts. Also, do not deform the charger terminals.**
May cause malfunction.


Notes about docomo nano UIM card

- **Do not apply unnecessary force when inserting/removing the docomo nano UIM card.**
- **Customer is responsible for malfunctions arising from inserting docomo nano UIM card into a different IC card reader/writer etc.**
- **Always keep IC area clean.**
- **Clean only with a soft and dry cloth (such as the type used for eyeglasses).**
- **Keep a separate memo and note information stored on the docomo nano UIM card.**
DOCOMO shall not be liable for any loss of content.
- **To protect the environment, please take any unneeded docomo nano UIM cards to a sales outlet such as a docomo Shop.**
- **Do not damage, touch haphazardly or short-circuit the IC.**
May cause data loss or a malfunction.
- **Do not drop or otherwise subject the docomo nano UIM card to severe impact.**
May cause malfunction.
- **Never bend the docomo nano UIM card or place heavy objects on it.**
May cause malfunction.
- **Do not insert the docomo nano UIM card to the handset with a label, sticker, etc. attached on the card.**
May cause malfunction.

Notes on using Bluetooth function

- The handset supports the security function that meets the Bluetooth specification for security during communication using Bluetooth functions. However, the security may not be sufficient depending on the configuration etc. Take care of the security while making communication using Bluetooth function.
- Even if any leak of data or information occurs while making communication using Bluetooth function, DOCOMO shall not be liable for any loss of content.
- Radio frequencies
The radio frequencies the Bluetooth function of the handset uses are as follows.



- ① 2.4: This radio equipment uses the 2,400 MHz band.
 - ② FH: The modulation system is the FH-SS system.
 - ③ 1: The estimated coverage distance is 10 m or less.
 - ④ XX: Another modulation system is used.
 - ⑤ 4: The estimated coverage distance is 40m or less.
 - ⑥ : All radio frequencies between 2,400 MHz and 2,483.5 MHz are used and the frequencies for mobile object identifiers cannot be avoided.
- Cautions on using Bluetooth devices
Bluetooth operates at radio frequencies assigned to the in-house radio stations for a mobile object identifier that have to be licensed and are used in production lines of a factory, specific unlicensed low power radio stations, and amateur radio stations (hereafter, referred to as "another radio station") in addition to industrial, scientific and medical devices or home electric appliances such as microwave ovens.
 - 1. Before using the handset, make sure that "another radio station" is not operating nearby.
 - 2. If radio interference between the handset and "another radio station" occurs, avoid interference by moving immediately to another place or "turning off the power".
 - 3. Contact the number listed in "General Inquiries" on the last page for further details.

Caution

- Never use the handset that is modified. Using a modified device violates the Radio Law and/or the Telecommunications Business Law.
The handset follows the regulations regarding the certification of conformity with technical regulations for specific radio stations etc. based on the Radio Law and authentication of conformity with technical regulations for devices etc. based on the Telecommunications Business Law, and the "Technical Conformity Mark" can be displayed on the nameplate of the handset as a proof.
If the screws of the handset are removed and a modification is given to the inside, the certification of conformity with technical regulations etc. will become invalid.
Never use the handset without the valid certification etc. Doing so violates the Radio Law and/or the Telecommunications Business Law.

- Be careful when using the handset while driving a motor vehicle.
Using the handset in hand while driving is regarded as a punishable act.
However, the punishment has no application in some cases such as when rescuing sick and injured people or maintaining public safety.
- Never change the basic software improperly.
This may be regarded as a conversion of software and repairs may be refused.

Waterproof

SH-06G is waterproof to IPX5^{*1}, IPX7^{*2} standards if the back cover is attached.

- *1 IPX5 means that phone keeps functioning after being subjected to a jet flow (12.5 liters/min) discharged from a nozzle (inner diameter: 6.3 mm), from all directions (approximately 3 m from the handset) for 3 minutes or more.
- *2 IPX7 means that SH-06G phone keeps functioning after it is slowly submerged to depth of 1 m in static tap water at room temperature, left there for approximately 30 minutes and then taken out.

What you can do with waterproof of SH-06G

- You can call and watch TV without using an umbrella in the rain (for rainfall of approximately 20 mm per hour).
- You can rinse off dirt from the handset. Wash the handset with low-pressure water flow (6 liters/min or lower and tap water at room temperature (between 5°C and 35°C)), holding it approximately 10 cm below faucet or shower head. Wash by using only your hands, not a brush or sponge, with the back cover attached. Drain the handset before use (☞ P.11 "Draining water when the handset gets wet").
- You can use the handset at a poolside. Do not throw water in a swimming pool on the handset or soak the handset in the water of a swimming pool.

Things to keep in mind

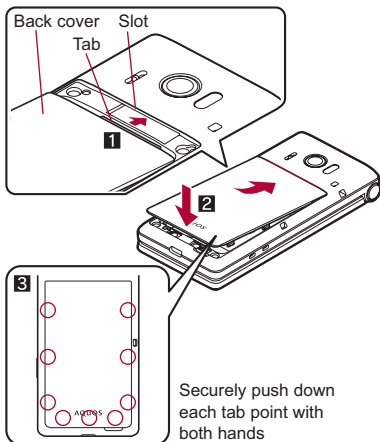
To maintain waterproof performance, check the followings.

- Securely close the back cover. Be careful not to apply excessive force on the rubber gasket when opening and closing.
- Make sure that the back cover is completely closed without floating.
- To maintain waterproof performance, the handset has the back cover that allows you to close securely. Note that opening it forcibly may cause injuries to your nails, fingers, etc.

■ Installing the back cover

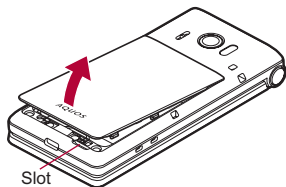
1 Insert the tab of the top of the back cover into the handset slot (1), attach it in the direction of the arrow (2) and securely push down with both hands (3)

- The back of the back cover has also nine tabs to insert the back cover. Securely push tab areas down with both hands so that gaps are not left between the handset and the back cover.



■ Removing back cover

1 Hook the tip of a finger into the handset slot to remove the back cover upward



- To maintain waterproof performance, replacement of parts is recommended every 2 years regardless of whether the handset appears normal or abnormal. DOCOMO replaces the parts as a chargeable service. Bring the handset to a repair counter that DOCOMO specifies.

Precautions

- When your hands or the handset is wet, do not attach/remove the back cover.
- Securely close the back cover. Even a fine obstacle (one hair, one grain of sand, tiny fiber, etc.) put between contact surfaces may allow water to get inside.
- If the handset gets wet with water or other liquids with the back cover opened, the liquid may get inside causing electric shocks or malfunction. Stop using the handset, turn off the power, remove the back cover from the handset and contact a repair counter that DOCOMO specifies.

- The rubber gasket of the contact surface between the main body and the back cover plays an important role in maintaining waterproof performance. Do not remove or scratch it. Also, prevent dust from adhering to it.
If the rubber gasket is damaged or deformed, contact a repair counter that DOCOMO specifies.
- Do not insert a pointed object through the back cover gaps. It may cause damage to the rubber gasket and allow water to get inside.
- If the back cover is damaged, replace it. Water may seep inside from a damaged section causing troubles such as electric shocks or corrosion of the battery.
- Do not use the handset underwater (including opening/closing and key operations). May cause malfunction.
- Do not directly apply water flow stronger than allowed (JIS P.9 "What you can do with waterproof of SH-06G") (over 6 liters/min). May cause malfunction though SH-06G provides waterproof performance of IPX5.
- Do not let the handset get wet with liquids other than water at room temperature (between 5°C and 35°C) or do not soak the handset in the liquids. If you let the handset get wet with liquids other than water at room temperature or soak the handset in the liquids, stop using the handset and wash it with water at room temperature.
- Do not wash the handset in a washing machine etc.
- To prevent condensation, do not bring the handset from a cold place to a warm place without letting the handset warmed to room temperature.
- Never soak the handset in hot spring water or water containing soap, detergent or bath powder.
- Do not soak the handset in hot water, use it in a sauna or apply hot air (from a hair dryer etc.) to it.
- Do not soak the handset in seawater.
- Do not put the handset directly on sand/dirt.
- Do not leave the handset wet. In cold places, water may freeze and cause malfunction.
- The handset does not float on water.
- Do not let the handset fall. It may become scratched and cause the waterproof performance to degrade.
- Do not leave water on the mouthpiece/microphone, earpiece or speaker. Such water may interfere with talking.
- Do not poke the mouthpiece/microphone, earpiece, speaker, air hole, external connector terminal, etc. with a pointed object.
- Accessories and optional parts are not waterproof. Do not use them if the handset is inserted into the desktop holder in rooms where water is regularly in use such as bathroom, shower room, kitchen or lavatory even when AC adapter (sold separately) is not connected to.



Soap/Detergent/
Bath powder



Seawater



Swimming
pool



Hot spring



Sand/Dirt

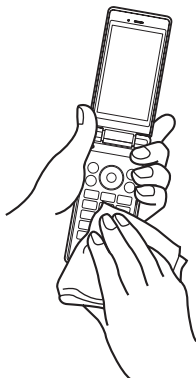
- DOCOMO does not guarantee actual operations under all states. Malfunctions deemed to be caused by inappropriate operation by the customer are not covered by the warranty.

Draining water when the handset gets wet

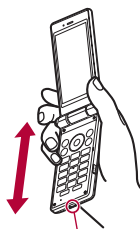
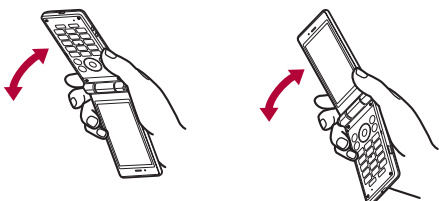
When the handset is wet, water may flow out after wiping it off. Drain the water by following the steps below.

1 Wipe off water on the handset surface with dry and clean cloth etc.

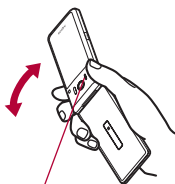
- If a strap is attached, dry the strap as well.



2 Shake the handset approximately 20 times, securely holding on the hinge section, until there is no more water splattering



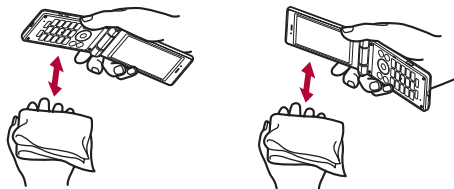
To drain water off the external connector terminal, shake the handset with the external connector terminal turned down



To drain water off the speaker, shake the handset with the speaker turned up

3 Softly press the handset against dry and clean cloth etc. to wipe off water remaining in the grooves of the mouthpiece/microphone, earpiece, speaker, keys, air hole, hinge section, external connector terminal, strap hole, etc.

- Pat the opening with cloth etc. to remove water because there may be any water remaining in the grooves of each part.



4 Wipe off water oozing from the handset with dry and clean cloth etc. and leave it for a while to dry it

- Water, if any, remaining in the main body may ooze after wiping off.
- Pat the opening with cloth etc. again to remove water because you may not be able to hear sounds well if drainage is insufficient.

Charging

Accessories and optional parts are not waterproof. Check the followings before and after charging.

- Make sure that the handset is not wet. If the handset is wet or after the handset is wet, adequately drain it and wipe off water with dry and clean cloth etc. then leave it for a while to dry it before inserting to the desktop holder.

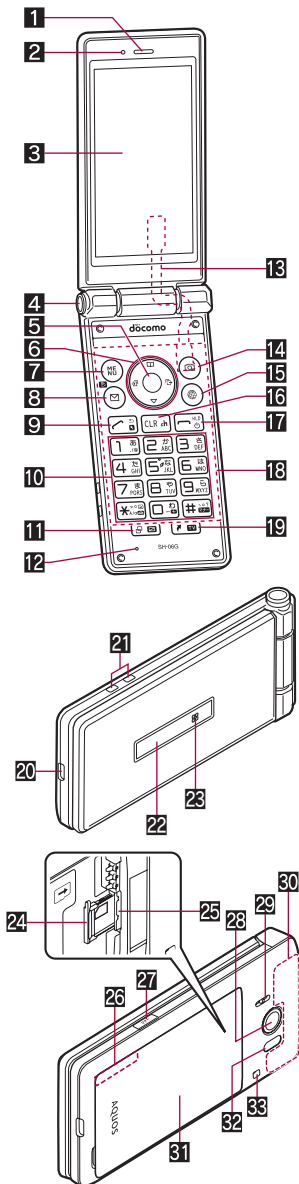
Warning

Never try to connect the microUSB plug when the handset is wet.

- Inserting the microUSB plug while the equipment is wet may cause short circuit when you charge the battery and lead to abnormal overheat, malfunction, fires or burns due to water, foreign objects, etc. adhering to the handset or microUSB plug though the handset provides waterproof performance.
- Do not touch an AC adapter (sold separately) or desktop holder with your hands wet. May cause electric shock.
- Do not use the AC adapter or desktop holder in a place subject to water. Do not use it in rooms where water is regularly in use such as bathroom, shower room, kitchen or lavatory. May cause fires or electric shock.

Before Using the Handset

Part names and functions



1 Earpiece

- Use to hear the other party's voice during a call, or playback of answering memo.

2 Air vent

- Use to ventilate air in the handset.

3 Main display

4 Quick open button

- Press the button to open the handset.

5 : Center key

- Use to select/determine an item.
- Press in the standby screen to activate focus mode.

6 : Direction key

- Use to move the cursor to select an item.
- May be described as , , , in operation steps.
- Press the following keys in the standby screen to activate the following functions.
 - : Displays Call history list
 - : Displays Redial list
 - : Displays the phonebook
 - : Use the focus mode

7 : MENU key

- Use to display the menu, or use menu function in the operation guidance.

8 : Mail key

- Use to activate mail app, or use menu function in the operation guidance.
- Press for at least 1 second in the standby screen to check new mails.

9 : Call key

- Use to place/receive calls.
- Press in the standby screen to display the dial screen.
- Press for at least 1 second to enable/disable the TOUCH CRUISER EX when you use the corresponding function or app.

10 : Dial keys

- Use to enter phone numbers or characters.
- As for Normal menu, press the dial key (**1**, **2**, **3**, etc.) corresponding the item number for the menu to select function or app.
- Press the following keys for at least 1 second in the standby screen to activate the following functions.
 - 4**: Bluetooth ON/OFF
 - 5**: Power saving mode ON/OFF
 - 9**: Enables infrared communication
 - 0**: Enters "+"
 - X**: Activates/cancels drive manner
 - #**: Displays the setting menu for the manner mode

11 : History key

- Displays recently used app history.
- Press for at least 1 second to enable/disable the peep prevention.

12 Mouthpiece/Microphone

- Use to emit your voice during a call, or use when recording sound.

13 TV antenna*

14 : Camera key

- Use to activate the camera, or use menu function in the operation guidance.

15 : Browser key

- Use to activate the browser, or use menu function in the operation guidance.

16 : Clear key


- Deletes entered characters or numbers, or returns to the previous screen.
- Press in the standby screen to display a channel list.

17 : **Power/End key**

- Press for at least 2 seconds to turn the power on.
- Press for at least 1 second to turn the power off, set/cancel the airplane mode or manner mode.
- Ends running function and display the standby screen.
- Press while a call is incoming to put the call on hold.

18 **Touch area (TOUCH CRUISER EX)**

- Touch the handset touch area with your finger to operate like using a touch pad.

19 : **Favorites key**

- Displays the Favorites list.
- Press for at least 1 second to activate TV.

20 **External connector terminal**

- Use to charge the battery or connect a PC.

21 **Charging terminal**

- Use to charge the battery with included desktop holder.

22 **Sub display****23** **Incoming/Charging lamp**

- Lights/Blinks when incoming or charging.

24 **docomo nano UIM card tray/slot****25** **microSD Card slot****26** **GPS/Bluetooth antenna*****27** : **Side key**

- Press this key while the camera is activated to shoot still pictures or videos.
- Press with the handset closed to display clock, battery level, notifications, etc. on the sub display.
- Press for at least 1 second with the handset closed to set/cancel manner mode. When setting, manner mode type is the one which is previously set.

28 **Camera**

- Use to shoot still pictures or videos.

29 **Speaker**

- Emits ringtone, music sound, or the other party's voice during a hands-free call.

30 **FOMA antenna*****31** **Back cover****32** **Infrared port**

- Use for infrared communication.

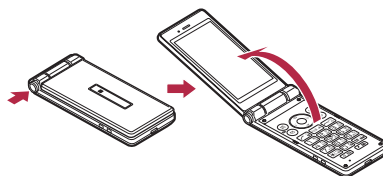
33 **Strap hole**

* The antenna is built into the main body. Covering the antenna area with your hand may influence the quality.

Quick open button

Press the button to open the handset.

- You can also open the handset without pressing the button.





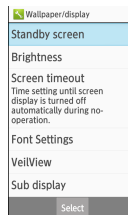
- Hold the handset with your hand to operate. Do not open the handset nearby your face, a person, or object. Also, take care not to drop the handset by opening recoil.
- The handset may not be opened when you press the quick open button depending on the handset orientation.
- To close the handset, use your hands. If you cannot close the handset, once open the handset completely, then close the handset again.

Basic operation










The followings describe basic operations of the handset such as selecting items, or viewing screen display or icons.



■ Selecting an item (moving the cursor)

Use  to point the cursor to an item, and then press  to select the item. An item that the cursor is pointed to is marked with a frame or whose color is changed.



- Description of operation steps and the meaning are as follows.

| Description | Meaning |
|---|---|
| In the standby screen,    [Settings]  [Wallpaper/display] | In the standby screen, press  point the cursor to [Settings] using  and then press  point the cursor to [Wallpaper/display] using  and then press  |

- In this manual, for the operation ended with  pressed after an item is selected/entered, pressing  description is omitted.

- The explanations in this manual are based on the default status of handset. The actual menu and items may differ depending on the settings you made.

■ Menu operations

In the standby screen, pressing **[MENU]** displays Normal menu/Simple menu with which you can set or change functions, or activate apps.

- For the menu **[P.69 "Menu list"]**
- Select with **[X]**, or in Normal menu, press a dial key corresponding to the menu item number (**[1]**, **[2]**, **[3]**, etc.) to select the menu item.
- Press **[CLR]** to return to the previous screen.
- Press **[END]** to return to the standby screen.

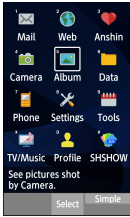
Switching the menu screen

Switch the menu screen between Normal menu and Simple menu.

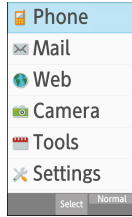
1 In the standby screen, **[MENU]**▶**[MENU]**▶**[OK]**▶**[Yes]**

2 **[Yes]/[No]**

- When the confirmation screen for font size is displayed, select the font size.



Normal menu

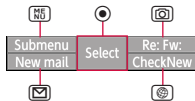


Simple menu

■ Operation guidance

Operation guidance displays menu or functions that can be operated by pressing the function key (**[MENU]**, **[MAIL]**, **[CAM]**, **[V]**), or the select key (**[OK]**).

- Displayed items vary by screen.



- Main menu or functions are as follows.
 - Done: Determine a selected item
 - Submenu: Display submenu (available functions)
 - Back: Go back to the previous screen
 - Close: Close the submenu etc.
 - Check all/UnchkAll: Select/Cancel selecting all items
 - View: Display a selected image etc.
 - Play/Stop: Play/Stop video or music
 - Full: Display a selected image etc. in full screen
 - Send: Send mail or SMS
 - Stop: Stop operation such as receiving mails etc.
 - ▲Page/▼Page, ▲/▼, ↑ / ↓ : Scroll by page
 - Create new/New message: Create new memo, schedule event, SMS, etc.
 - Settings: Display setting items

■ Viewing standby screen

In the standby screen, you can check the current status and new arrival information.



1 Status bar

- Various information such as handset status or notifications is displayed.

2 Stock icon

- Appears when there is a missed call or new mail.

3 Calendar

4 Clock

5 i-channel ticker

- i-channel information appears automatically for i-channel subscribers.

■ Using the focus mode

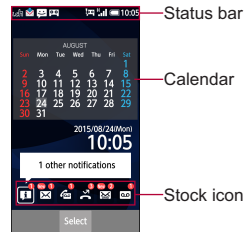
Select the status bar, calendar or stock icon on the standby screen to activate the corresponding app or check the information.

1 In the standby screen, **[Q]/[O]**

- Focus mode activates.

2 Select status bar/calendar/stock icon

- To cancel the focus mode: **[CLR]/[END]**
- In the focus mode, displaying the menu by pressing **[MENU]** is unavailable.



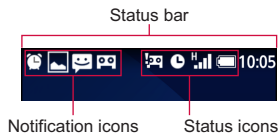
Checking notification details from stock icons

Stock icons appear in the standby screen and notify you when a call is missed, a new mail is received, etc.

- Main stock icons and the operations are as follows.
 - **[MEMO]** (Answering memo): Display the Answering memo list.
 - **[SMS]** (Incoming notification/New SMS): Display the SMS list.
 - **[CALL]** (Missed call): Display the incoming call list.
 - **[VMAIL]** (Recorded messages of voicemail): Display the confirmation screen for dialing to voicemail center.
 - **[MAIL]** (New mail): Display Inbox.
 - **[INFO]** (Notification information): Display the status panel.
- A stock icon will disappear when you check the content. An icon for voicemail service will disappear when you delete the recorded message.

■ Status bar

- Displayed icons are in two types as follows.
 - Notification icon: Notifies answering memos or SMS.
 - Status icon: Indicates the handset status such as battery level or signal strength.



Main notification icons

- Some notification icons appear with their number accompanied.

| | |
|---------------------------------|---|
| | New SMS |
| | Sending a message failed |
| | New mail |
| | New Area Mail |
| | Error |
| | ● Displayed when an error has occurred. |
| | Data communication disabled |
| | ● Displayed when a data communication limit has been reached. |
| | Alarm sounding/Snooze enabled |
| | Schedule event notification |
| | Watching TV/Receiving TV signal |
| | Playing music with Music |
| Calling | |
| | Receiving a call/During a call*/Making a call* |
| | Putting a call on hold* |
| | Answering memo |
| microSD Card | |
| | Preparing microSD Card |
| | Unmounted |
| | Available space on the handset memory being run out |
| | Data reception request for Bluetooth communication |
| | USB connection (in Card reader mode connecting) |
| Data transmission and reception | |
| | Transmission |
| | Reception |
| | i-channel information |
| | Power saving mode request |
| | Saving screenshot |
| | TOUCH CRUISER EX enabled |
| | Location provision is set |
| | VPN connected |
| | Software update available |
| | Omakase Lock is set |
| | Notification icon (not appearing) |

* Appeared when being switched to the other screen such as the phonebook.

Main status icon list

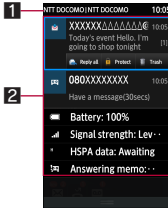
| | |
|--------------------------------|---|
| Battery level | |
| | Approx. 100 - 16% |
| | Approx. 15% or less |
| | Approx. 4% or less |
| | ● While charging, the battery icon appears with [⚡] superimposed. |
| Signal strength | |
| | Level 4 |
| | Level 3 |
| | Level 2 |
| | Level 1 |
| | Level 0 |
| | Outside the service area |
| | ● During international roaming, [R] appears on the upper left of the signal icon. |
| | In Airplane mode |
| 3G data communication status | |
| | 3G available |
| | Receiving data via 3G |
| | Sending data via 3G |
| | Sending/Receiving data via 3G |
| HSPA data communication status | |
| | HSPA available |
| | Receiving HSPA data |
| | Sending HSPA data |
| | Sending and receiving HSPA data |
| Character input mode | |
| | Hiragana/Kanji |
| | Half Alphabet |
| | Half Numeric |
| | Half Katakana |
| | Full Alphabet |
| | Full Numeric |
| | Full Katakana |
| | Kuten code |
| Manner mode status | |
| | Standard manner |
| | Drive manner |
| | Silent manner |
| | Ringtone volume is set to [Silent] |
| | Talking with handsfree* |
| | Mute set |
| | Alarm set |
| Bluetooth | |
| | Connection stand-by |
| | Connected |
| Answering memo | |
| | 0 answering memos when the answering memo is set |
| | 1 to 9 answering memos when Answering memo is set |
| | 10 answering memos when the answering memo is set |
| | Parental mode set |

* Appeared when being switched to the other screen such as the phonebook.

■ Using the status panel

You can check the detail information of notification icon or status icon or activate corresponding functions or apps.

- 1 In the standby screen, Select the status bar
- 2 Using the status panel



1 Network operator name/Service provider name

2 Detailed information on notifications

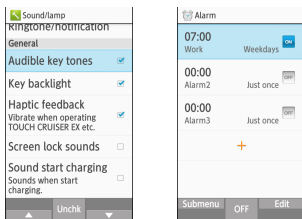
- Select a notification icon to check by activating a corresponding function or app.
 - When [Delete one item] is displayed when pressing , deleting the notification is available. Select [Delete all] to delete all notification information.
 - Some notification may not be deleted.
 - Replying or sharing operation by pressing with a notification icon selected may be available for some notifications.
- Select a status icon to check or change the settings.

■ Switching setting

When a checkbox appeared for an item, enabling/disabling the setting or switching [ON]/[OFF] by pointing the cursor to the item and then pressing .

- indicates "enabled" and indicates "disabled".
- When [Check All]/[UnchkAll] appears in the operation guidance, press a corresponding function key to select/deselect all items.

Example: Sound/lamp screen, Alarm screen



■ Viewing the sub display

In the sub display, time or date, signal strength or battery level, notification such as missed call or new mail, or sender information is displayed.

- Press with the handset closed to display them. The display switches by pressing .



Main icon list

Signal strength

- : Level 4
- : Level 3
- : Level 2
- : Level 1
- : Outside the service area
- Not appeared in Airplane mode.

Battery level

- : Battery level
- : Charge the battery
- While charging, the battery icon appears with superimposed.

Manner mode status

- : Standard manner
- : Drive manner
- : Silent manner
- : Answering memo is set/Answering memo
- : Alarm sounding/Snooze enabled
- : In Airplane mode
- : Missed calls
- : Voice mail message

- For some stock icons, number of items or notification details may be displayed.

■ Incoming/Charging lamp

- Incoming/Charging lamp illuminates or flashes when incoming call/mail or charging.
 - Illuminating in red: Charging (Battery level: Approx. 94% or less)
 - Illuminating in green: Charging (Battery level: Approx. 95% or more)
 - Flashing in green: Incoming call/Missed calls/Answering memos
 - Flashing in blue: New mail/Notification of schedule event
 - Flashing in white: New SMS
 - Flashing in light blue: Alarm sounding

- In the main display, the incoming lamp for missed calls, answering memos, new mails or new SMS does not flash. Check them with notification icons or stock icons. If notification icons and stock icons are not displayed, check them in a screen where they can be available.

■ Shooting screenshots

Press and for at least 1 second to shoot the screen as an image.

- The shot image is saved to the handset memory and it can be viewed in "Picture" in Databox.

- Saving TV screen etc. is unavailable.
- All or a part of image may not be saved depending on app.

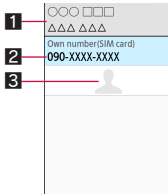
■ Profile

Display your own phone number registered to the docomo nano UIM card. You can register a name, mail address, etc.

- By default, only phone number which is registered to the installed docomo nano UIM card is displayed.

1 In the standby screen, [ME]▶[Profile]

2 Check/use the profile



1 Name/Reading

- Displayed when a name is registered.

2 Own phone number

3 Image

Editing/Using profile

1 In the standby screen, [ME]▶[Profile]

2 [ME]▶[Edit profile]▶set each item▶[OK]

- For items that can be set [P.30 "Adding contacts to phonebook"]
- To send the profile: [Send via infrared]/[Send data (share)]▶follow the instructions on the screen and operate
- To copy an item: Point the cursor to an item to copy▶[Copy]

Checking mail address

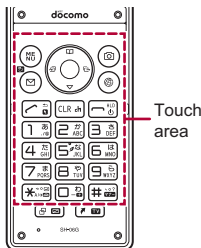
1 In the standby screen, [Mail]

2 [Mail settings]▶[My address]

- Select [Update] to update My address information.

■ Using TOUCH CRUISER EX

When operating the camera, browser, etc., touch the handset touch area with your finger to operate like using a touch pad. Activating a function/app corresponding to TOUCH CRUISER EX enables TOUCH CRUISER EX. You can operate with [Pointer].



- When the TOUCH CRUISER EX operation guide screen appears, read the content and then follow the instructions on the screen.
- Each pressing [Touch area] for at least 1 second switches TOUCH CRUISER EX enabled/disabled.
- When TOUCH CRUISER EX is disabled, activating a function/app corresponding TOUCH CRUISER EX (Camera, Browser, Databox, LINE) does not enable TOUCH CRUISER EX.
- Even when TOUCH CRUISER EX is enabled, key operations are available (except for some apps).

Cautions when using the touch area

- The touch area is designed to be lightly touched with your finger. Do not forcefully press with your finger or a pointed object (fingernail, ballpoint pen, pin, etc.).
- In the following cases, the touch area may not work even if you touch it. May cause a malfunction.
 - Operation with a gloved finger
 - Operation with the tip of a fingernail
 - Operation with foreign objects placed on the operation pad
 - Operation on the touch area on which a sticker, etc. is put
 - Operation while the touch area is wet
 - Operation with fingers wet with sweat, water, etc.

Tap/Double-tap

Touch the touch area lightly and then release your finger from it to select an item or icon that [Pointer] is pointed to. Double-tap is an operation of tapping the same point twice consecutively.

- While a still picture is displayed etc., the screen can be zoomed in/out by double-tapping. Zooming in/out operations can be done with [Pointer] on the screen as a start point.



Touch and hold

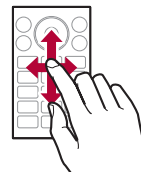
Keep touching the touch area with your finger to change [Pointer] to [Touch and hold]. Menu appears depending on function or screen in use.

- When you touch the touch area, or perform no operation for a few seconds after your finger is released, [Touch and hold] returns to [Pointer].





Slide

Touch and hold the touch area to change [Pointer] to [Slide], and then trace with your finger to a target direction or point to scroll the screen, or switch pages.




Flick

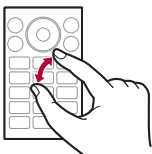
Touch and hold the touch area to change [] to [], and then flick the touch area up/down/left/right with your finger to scroll a screen or switch pages quickly, etc.



Pinch

For the function or screen in use, zooming in/out etc. is available by putting two fingers on the touch area and moving them with putting a distance between two fingers apart (pinch out)/closer (pinch in). Zooming in/out operations can be done with [] on the screen as a start point.

- Zoom in/out the browser screen, still picture, etc.



docomo nano UIM card

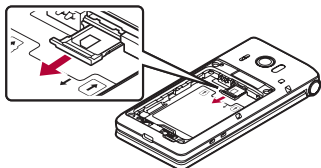
A docomo nano UIM card is an IC card that records personal information, such as your phone number.

- You cannot use functions such as the phone or packet communication without inserting a docomo nano UIM card.
- In Japan, you cannot call to the emergency number (110, 119 or 118) without inserting a docomo nano UIM card.
- A docomo nano UIM card has a security code called PIN code (☞ P.51 "PIN code").
- The handset supports only docomo nano UIM card. If you have a docomo mini UIM card, UIM or FOMA card, bring it to a docomo Shop to replace.
- Before inserting or removing the docomo nano UIM card, turn off the power, turn the back side up and then remove the back cover (☞ P.10), battery pack (☞ P.19) and microSD Card (☞ P.58). Hold the handset securely with your hand. After inserting or removing, attach the back cover (☞ P.10), battery pack (☞ P.19) and microSD Card (☞ P.58).

Inserting docomo nano UIM card

1 Remove the tray from the docomo nano UIM card slot

- Hook the tip of a finger into the tray to remove it by slowly pulling it straight out.

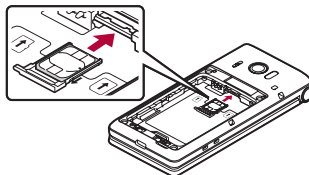


2 Hold the docomo nano UIM card with the IC (gold) side turned up and set it on the tray

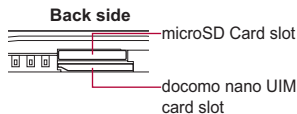
- Check the notch orientation to set.



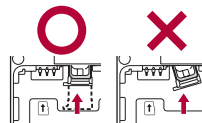
3 Insert the tray slowly into the docomo nano UIM card slot



- The docomo nano UIM card slot is below the microSD Card slot. When you insert the tray, be careful not to insert it to the microSD Card slot.

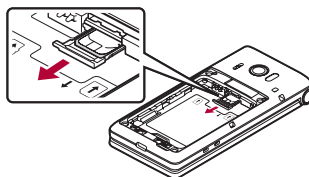


- Do not forcibly insert the tray at an angle or with the wrong side up. The docomo nano UIM card slot or tray may be damaged.



Removing docomo nano UIM card

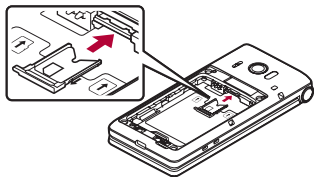
1 Remove the tray from the docomo nano UIM card slot



2 Remove the docomo nano UIM card from the tray



3 Insert the tray slowly into the docomo nano UIM card slot



- Do not allow the docomo nano UIM card or tray to fall when removing them.
- Make sure not to touch or damage the IC (gold) of the docomo nano UIM card when handling it. Also, note that inserting or removing the docomo nano UIM card forcibly may damage it or deform the tray.
- Refer to the docomo nano UIM card user's guide for more information on the docomo nano UIM card.
- Do not misplace the docomo nano UIM card once it is removed.

Battery pack

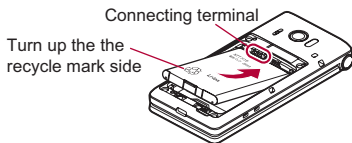
Use Battery pack SH43 dedicated to the handset.

- The battery pack is not waterproof.
- Before attaching or removing the battery pack, turn off the power, turn the back side up and then remove the back cover (☞ P.10). Hold the handset securely with your hand. After attaching or removing, attach the back cover (☞ P.10).

■ Attaching the battery pack

1 Attach the battery pack

- With the recycle mark side turned up, place the connecting terminal of the handset to those of the battery pack and attach the battery pack.



■ Removing the battery pack

1 Remove the battery pack

- Use the tab on the battery pack for removing. Hook the tip of a finger into the tab without applying excessive force to remove it up.



- Using unnecessary force when attaching or removing the battery pack may damage the connector terminal on the handset.

Charging

The battery pack is not fully charged at the time of purchase. Be sure to charge the battery before use.

■ Cautions while charging

- For details on the estimated charge time ☞ P.77 "Main specifications"
- The battery can also be charged with the handset turned on (While charging, the battery icon appears with [⚡] superimposed).
- Do not charge for a long time with the power left turned on. If the handset is left turned on after charging is complete, the battery pack charge level decreases.
In this case, an AC or DC adapter (sold separately) charges the battery again. However, depending on the time when the handset is disconnected from the AC or DC adapter, the battery charge level may be lower or the battery pack may only be usable for a short time.
- If the handset is left for a long time even after the charging is completed, the battery level may decrease.
- When the battery is empty and the handset is being charged, the charging lamp may not illuminate immediately. However, charging is in progress.
- If the battery empty alert is displayed and the power cannot be turned on, charge the battery for a while.
- While charging, the handset may not be turned on even when the charging lamp is illuminated in red. Charge longer and try turning the power on again.
- Frequently recharging the battery when its power is still remaining enough may shorten the usable life of the battery pack. It is recommended to use the battery to a certain level (e.g. after the battery level decreases) before recharging.
- When the battery becomes warm, charging may automatically stop even if the battery has not been fully charged. Charging automatically resumes after the temperature lowers to an appropriate temperature.
- If you watch TV etc. while charging, move the handset as far away as possible from the power plug section of the AC adapter.

■ Estimated battery life when fully charged

| | |
|--------------------------|---------------------------------------|
| Continuous talk time | FOMA/3G Approx. 400 min. |
| Continuous stand-by time | FOMA/3G At rest: Approx. 610 hours |
| TV watching time | Approx. 360 min. |

- For battery life ☞ P.77 "Main specifications"

■ Battery pack usable life

- Battery pack is a consumable product. Battery life power charge is gradually reduced every time the battery is charged.
- When battery life per charge is reduced to approximately half of the default time, this means that the battery pack is approaching the end of its usable life. In this case, it is recommended to replace the battery pack as soon as possible. Depending on usage, the battery pack may swell as it approaches the end of its service life but this will not cause problems.
- If you watch TV etc. while charging for a long time, the usable life of the battery pack may become shorter than estimated.



Li-ion00

■ AC adapter and DC adapter

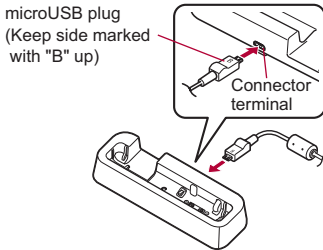
- Refer to user's guide of AC Adapter 05 (sold separately) or DC Adapter 04 (sold separately).
- AC Adapter 05 covers from 100 to 240 V AC.
- The shape of the plug for the AC adapter is for 100V AC (for domestic use). To use the AC adapter of 100 to 240V AC overseas, a conversion plug adapter applicable to your country of stay is required. Do not use a voltage converter for overseas travel to charge the battery.

Charging with desktop holder

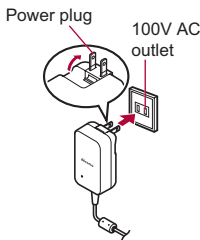
- It is recommended to use AC Adapter 05 (sold separately) for charging with desktop holder. Following operations describe how to charge using AC Adapter 05.
- Use the desktop holder with the handset closed.

1 Turn the "B" side of the microUSB plug of AC adapter up and insert it horizontally into the connector terminal of the desktop holder

- Check the direction of the microUSB plug and insert it horizontally.
- Do not forcibly insert or remove the microUSB plug. The connector terminal or microUSB plug may cause damage or malfunction.

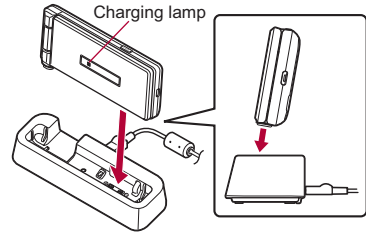


2 Unfold the power plug of AC adapter to insert into a power outlet



3 When the handset is placed into the desktop holder, the charging lamp lights and charging starts

- Place the handset tilting along the slant of desktop holder recess in the direction of arrow until it clicks.



4 When charging is complete, the charging lamp turns off

- Lift up the handset while holding the desktop holder.

5 Remove the power plug of AC adapter from the outlet

6 Remove the microUSB plug of the AC adapter from the connector terminal of the desktop holder horizontally

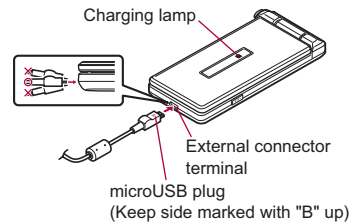
- When the charging lamp does not illuminate, the handset may not be placed into the desktop holder correctly. Remove and place it again correctly.
- When placing the handset on the desktop holder, be careful not to let a strap etc. caught.

Charging with AC adapter/DC adapter

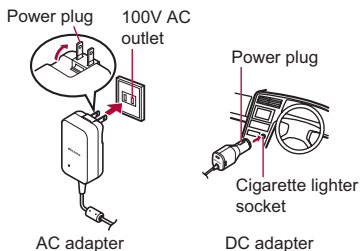
- Following operations describe how to charge with AC Adapter 05 (sold separately) or DC Adapter 04 (sold separately).

1 Inset the microUSB plug of the AC adapter/DC adapter horizontally into the external connector terminal on the handset with the side marked with "B" turned up

- Check the direction of the microUSB plug and insert it horizontally.
- Do not forcibly insert or remove the microUSB plug. The external connector terminal or microUSB plug may be damaged or malfunction.



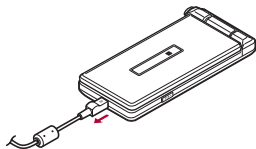
- 2** When you erect the AC adapter power plug and insert it into an outlet or insert the DC adapter power plug into a car cigarette lighter socket, the charging lamp illuminates and charging starts



- 3** When charging is complete, the charging lamp turns off

- 4** Remove the AC adapter power plug from the outlet, or remove the DC adapter power plug from the car cigarette lighter socket

- 5** Remove the microUSB plug of the AC adapter/ DC adapter horizontally from the external connector terminal of the handset



When using a DC adapter

- The DC adapter should only be used in negative grounded vehicles (12 and 24V DC).
- Do not use with the car engine shut off. May drain the car battery.
- The DC adapter fuse is a consumable product. For replacement, purchase a new fuse at a nearest auto parts retailer etc.
- Refer to the user's guide of DC Adapter 04 for details.

Charging with Micro USB Cable 01

You can charge the handset by connecting the handset to a PC with Micro USB Cable 01 (sold separately).

- For details on connecting to a PC refer P.59 "Connecting the handset and PC"

Turning power on/off

Turning power on

- 1** (for at least 2 seconds)

- When you turn the power on for the first time, make the initial settings (refer P.25 "Initial settings").

Turning power off

- 1** (for at least 1 second) ► [Power off]

Turning power off forcibly

You can forcibly turn the power off if the screen does not respond or the power cannot be turned off.

- 1** (for at least 8 seconds)

- Release your finger after the vibrator is activated to turn the power off.

Showing/Hiding the main display

The main display is turned off when the handset is not in use for a set length of time.

Press any of key to turn on the display while the main display is turned off.

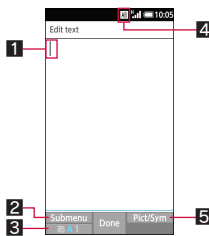
Character entry

Enter characters for functions or apps such as phonebook and mail on the handset.

Mechanism of character entry

Multiple characters are assigned to each dial key. Character switches by pressing a key.

- There are two types character input modes as follows.
 - Full-width characters: Kanji, Hiragana, Katakana, upper case alphabet, lower case alphabet, number, symbol
 - Half-width characters: Katakana, upper case alphabet, lower case alphabet, number, symbol



1 Cursor

- Point the cursor to a position to add.

2 Submenu

- Use to make entry settings or register words to the user dictionary (refer P.22 "Submenu operations for character entry").

3 Switch input mode

- Switch the input mode.
 - Press to switch input mode in the order of Half alphabet → Half numeric → Hiragana.

4 Input mode

- You can check the input mode by the status icon.

5 Pict/Sym









- Displays pictograms/Deco-mail picture/symbol/emoticons list.
 - They may not be entered depending on app.

■ Submenu operations for character entry

- Menu items vary by usage function, app, or condition.

1 In character entry screen, ▶[Change settings]▶

2 Select an item

- **Select area (Copy etc):** Select entered characters to copy, cut and paste ( P.24 "Editing characters").
- **Paste:** Paste copied/cut characters ( P.24 "Editing characters").
- **Copy history:** Paste copied/cut characters by selecting the history.
 - History can be deleted ( P.24 "Deleting history").
- **Input mode:** Select the character input mode to switch.
- **Phrase:** Select a phrase to enter ( P.23 "Common phrase").
 - New phrase can be created to enter ( P.23 "Registering phrase").
- **Regist user dic. (En):** Register words to the user dictionary ( P.22 "Registering to the user dictionary").
 - You can register to the user dictionary by selecting entered characters in the character entry screen.
- **Quote apps:** Quote using the bar code reader or Google™ Search ( P.23 "Quote apps").
 - You can operate by selecting entered characters in the character entry screen.
- **Change settings:** Make the settings for character entry ( P.22 "Setting character entry").
- **Cancel editing:** Cancel entry to return to app.
- **D-Pict*:** Enter Deco-mail picture.
- **Deco*:** Decorate characters.
- **Insert*:** Quote the phonebook or enter phrases or a signature set in Mail.
 - * Appeared when using Mail.

Setting character entry

■ Input assistance / Conversion

1 In the character entry screen, ▶[Change settings]▶[Input assistance / Conversion]


2 Select an item

- **Word predictions:** Set whether to use word predictive conversion.
- **Next word guess:** Display guessed words immediately after an entry is fixed.
- **Wildcard prediction:** Set whether to use wildcard prediction.
- **Auto cursor move:** Set a speed for moving the cursor automatically after entering character.
- **Beginning prediction for mail:** Display commonly used words at the beginning of the mail body.
- **Extra conversion engine:** Use external conversion engine to display conversion candidates.
- **Auto capitalization:** Automatically capitalize the first character of a sentence in half alphabet mode.
- **Auto space input:** Automatically insert a space after a word in half alphabet mode.

■ Dictionary

1 In the character entry screen, ▶[Change settings]▶[Dictionary]

2 Select an item

- **User dictionary:** Edit words in the user dictionary ( P.22 "Registering to the user dictionary").
- **Download dictionary:** Register/cancel/delete/download dictionaries.
- **Area dictionary:** Set whether to use a more detailed place name etc. as a suggestion for conversion.
- **Contacts name collaboration:** Add contacts name to the dictionary or initialize the dictionary.

■ Reset

1 In the character entry screen, ▶[Change settings]▶[Reset]



2 Select an item

- **Set the default settings:** Set the default settings for SH Input.
- **Clear learning dictionary:** Reset the learning dictionary.
- **Reset facemark list:** Reset the contents of the emoticon list.




■ Registering to the user dictionary

You can register frequently-used words and the readings up to 500 in Japanese and English, respectively. When the reading that is registered to the user dictionary is entered, the registered word is displayed in candidates list.

1 In the character entry screen, ▶[Change settings]▶[Dictionary]▶[User dictionary]

- Use  to switch Japanese/English user dictionaries.
- To register to English user dictionary, in the character entry screen, ▶select [Regist user dic. (En.)].

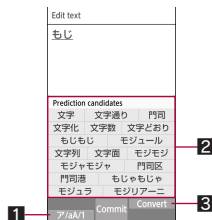
2 ▶[Add]▶Enter a reading and word▶[Add]

- To edit: Point the cursor to as user dictionary▶ ▶[Edit]▶edit the reading and word▶[Add]
- To delete an item: Point the cursor to a phrase▶ ▶[Delete]▶[Yes]
- To delete all: ▶[Initialize]▶[Yes]

Entering characters

Example: When entering "文字"

1 In the character entry screen, enter "もじ"



1 Kana and alphanumeric

- Display katakana of the entered characters or conversion candidates (katakana and alphanumeric conversion candidates) of alphanumerics or symbols assigned to a touched key.

2 Conversion candidates field

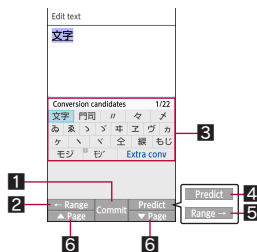
- Displayed when [Word prediction] is enabled.
- Select with **X** to enter.
- If you set an external conversion engine, [Extra conv] is displayed. Select it to display conversion candidates searched by the external conversion engine.

3 Convert/Predict

- Switch predictive candidates to conversion candidates.

2 **@**

3 In the conversion candidates field, select "文字"



1 Commit

- Determine the conversion.

2 ←Range

- Narrow range of text to convert.
- Displayed only when available.

3 Conversion candidates field

- Select with **X** to enter.
- If you set an external conversion engine, [Extra conv] is displayed. Select it to display conversion candidates searched by the external conversion engine.

4 Predict/Convert

- Switch conversion candidates to predictive candidates.

5 Range→

- Widen range of text to convert.
- Displayed only when available.

6 ▲Page/▼Page

- Switch pages of the candidates list.

- You can search with the browser, use Quote apps or delete learned candidates by pressing **[Z]** when a candidate is selected. For Quote apps **[P.23]** "Quote apps"

- Register user dictionary or downloaded dictionaries to display them in candidates list.

Common phrase

Enter pre-registered common phrases or phrases that you registered.

1 In the character entry screen, **[ME]**▶[Phrase]

2 Select a phrase

Registering phrase

You can register frequently-used text as phrase.

1 In the character entry screen, **[ME]**▶[Phrase]▶[User original]

2 **[ME]**▶[Add]▶enter a phrase▶[Save]

- To edit: Point the cursor to a phrase▶**[NE]**▶[Edit]▶edit the phrase▶[Save]
- To delete an item: Point the cursor to a phrase▶**[NE]**▶[Delete]▶[Yes]
- To delete all: **[NE]**▶[Delete all]▶[Yes]

Quote apps

Enter using Barcode Reader, Common phrase, Copy History, Google search.

1 In the character entry screen, **[NE]**▶[Quote apps]

2 Select an item

- **Barcode Reader**: Enter a content read by Barcode Reader.
- **Common phrase**: Enter phrases.
 - Alternatively, in the character entry screen, **[NE]**▶[Phrase].
- **Copy History**: Enter from the copied/cut text history.
- **Google Search**: Search with Google™.

Wildcard prediction

Conversion candidates are predicted according to the number of the entered characters and appear.

- Enable [Wildcard prediction] in advance (**[P.22]** "Input assistance / Conversion").
- Available in Hiragana/kanji input mode, and half-width alphabet input mode.

Example: When entering "アナウンス"

1 In the character entry screen, enter "あな"

2 **[@]**▶**[@]**▶**[@]**

- Each time you press **@** to enter [*] to display the predictive candidates according to number of entered character.

3 In the predictive candidates field, select "アナウンス"

Entering with Kuten code

Use four-digit Kuten code assigned to each character to enter kanji/hiragana, katakana, symbol, alphanumeric, etc.

1 In the character entry screen, **[ME]**▶[Input mode]▶[区点] (Kuten)

2 Enter kuten code

- When the fourth-digit character is entered, the code input character is displayed.
- After four-digit character is entered, the input mode returns to the one that is used before using kuten code.

■ Editing characters

Select characters to cut, copy, or paste.

1 In the character entry screen, enter a character▶



- Alternatively, in the character entry screen, ▶[Select area (Copy etc)] to select.

2 Select a start point▶select an end point

- To select all entered characters:

3 [Copy]/[Cut]

4 Select a point to paste

5 ▶[Paste]

- Press for at least 1 second to paste immediate copied/cut characters.

Deleting history

You can delete copied/cut characters.

1 In the character entry screen, ▶[Copy history]

2 Point the cursor to a history item▶▶[Delete]

- To delete all: ▶[Delete all]

3 [Yes]

- Copied/cut characters can be recorded up to 10. If the number of history items of cut and copied characters exceeds 10, they are deleted from the oldest one.

■ Entering a space

1 At the end of the character entry screen,

- Half-width space is entered regardless of input mode. Half-width space is counted as one character.
- To enter in text: Move the cursor▶▶▶select full-width/half-width space

■ Switching characters

1 In the character entry screen, enter a character▶



- You can switch upper case/lower case or voiced sound mark/semi-voiced sound mark.

■ Entering previously appeared character

Go back to a character before the entered one assigned to the same key.

1 In the character entry screen, enter a character▶



■ Undoing

Undo the last operation, or cancel fixedness.

1 In the character entry screen,

- After a character is deleted, undo operations can be done up to 5 times.

■ Deleting a character

1 In the character entry screen,

- A character on the right of cursor is deleted.
- If the cursor is placed at end of a sentence, a character on the left of cursor is deleted.
- When a character is pointed by the cursor, the pointed character is deleted.

■ Deleting characters

1 In the character entry screen, (for at least 1 second)

- When there are characters after the cursor, all characters after the cursor are deleted.
- If the cursor is placed at end of a sentence, all characters before the cursor are deleted.

Changing screen display to English

1 In the standby screen, ▶[設定] (Settings)▶[その他] (Other settings)▶[言語(Language)を選択] (Select language)▶[English]

Initial settings

When you turn the power on for the first time, the initial settings screen (Japanese) is displayed. Follow the instructions on the screen and operate.

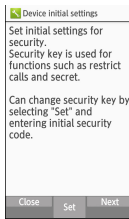
- To make initial settings in English, press **[OK]**▶**[はい]** (Yes) to skip the initial settings screen, then change the language to English from **設定** (Settings) menu, and then reboot the handset. The initial settings screen in English is displayed.
- For changing display language, **[P.24 "Changing screen display to English"]**
- When the handset log acquisition screen or software update screen is displayed, read the content and select **[OK]**.

Initial settings of security key

- For security key, there are two types. Set either passcode or password.
 - For passcode, set four- to sixteen-digit number.
 - For password, set four- to sixteen-digit alphanumeric and half-width symbol* including at least one or more alphabets.
- * Some half-width symbols are not available.
- For security key settings **[P.51 "Security key setting"]**

1 When the initial settings screen is displayed, [Set]

- Moving to setting of docomo service: **[CAM]**▶**[CAM]**
- To finish the initial settings: **[CAM]**/**[OK]**▶**[Yes]**



2 Enter the security key [0000]

- When an information screen is displayed, select **[OK]**.

3 [Passcode]/[Password]

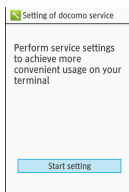
- Enter a new [Passcode]/[Password] and then enter [Passcode]/[Password] again.

4 [CAM]▶[CAM]

Initial settings for docomo service

- Alternatively, in the standby screen, **[CAM]**▶**[Settings]**▶**[docomo service]**.

1 When the Setting of docomo service screen is displayed, [Start setting]



2 Make the initial settings

- The setting items are as follows.
 - docomo apps password
 - docomo location information
 - Remote initialization*
- * Not appeared when docomo apps password is not set.

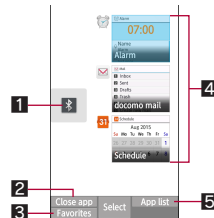
3 [OK]

Using running apps

You can switch apps with several apps activated at the same time, or enable/disable Bluetooth function.

1 [CAM]

- You can operate even when using function or app.



1 Bluetooth function

- ▶: Enable Bluetooth function / ◀: Disable Bluetooth function

2 Close app

- To end app, press **[CAM]** while a running app is selected.

3 Favorites

- Register functions or apps to activate (**[P.25 "Using Favorites"]**).

4 Running apps

- You can switch apps while several apps are activated.

5 App list

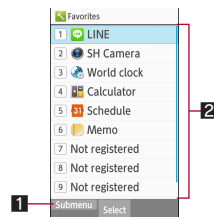
- You can select a function or app from App list to activate.

Using Favorites

Register frequently-used functions and apps to Favorites so that you can activate them quickly.

1 [CAM]

- Alternatively, press **[CAM]**▶**[CAM]** to display.
- Registered functions or apps can be displayed by pressing the key while other function or app is used.



1 Submenu

- You can register/cancel functions or apps.

2 Registered items

- Functions or apps can be newly registered to **[1] - [0]**.

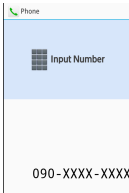
Call

You can use the phone and phonebook, and make settings for voice/answering memo, operations available when calls are received, etc.

Making a call

1 In the standby screen, enter a phone number

- Always enter the city code, even when it is a local number.
- You can set to notify/not to notify the other party of your phone number for each call by adding "186"/"184" to the head of the phone number.
- To delete the last entered number:
- To delete all entered number: (for at least 1 second)
- To move the cursor and delete a number:



2

- To use a call option and dial: [Call option] set each item
- To create/send SMS: [Send SMS] enter a message
- To register to the phonebook: select a contact to register set each item

3 To end a call,

- You can quickly activate functions such as "Calculator", "Timer" or "Alarm" by entering a number in the input number screen. After a number is entered, follow the instructions on the screen. Available functions vary by entered number.

Entering touch-tone signals

When using services in which you are required to enter numbers additionally during a call, such as inquiry about the balance in your bank account or ticket reservation, enter pause (,) / wait (;) after entering a phone number to make a call with an additional number added to the main phone number.

■ Adding 2 seconds pause

After making a call to a main phone number, the handset automatically pauses for 2 seconds and an additional number is sent.

1 In the standby screen, enter a phone number (for at least 1 second)

2 Enter a number to send

■ Adding wait

After making a call to a main phone number, the handset automatically waits and then a screen asking whether to send an additional number is displayed. Select [Yes] to send an additional number.

1 In the standby screen, enter a phone number (for at least 1 second)

2 Enter a number to send

3 [Yes] during the call

Making a call with Speed dial

You can make a call quickly to the other party who is registered to the speed dial.

- Register a contact in advance ("Adding contacts to phonebook").

■ Registering Speed dial

1 In the standby screen, [Phone] [Speed dial]

2 Select [Not registered] of any number to register select a contact

■ Dialing with speed dial

1 In the standby screen, enter a number of speed dial (0 - 99)

- If multiple phone numbers are registered in a contact, a screen for selecting call number appears.

- To display the speed dial list, enter an unregistered speed dial number in the standby screen and then press . You can make a call by selecting a contact from the speed dial list, or register a new speed dial.
- When a mail address is registered to the contact of speed dial, mail can be created by entering the speed dial number in the standby screen and then pressing .

Making a call with Kantan Hasshin (speech recognition)

Use Kantan Hasshin (speech recognition) to make a call to the other party whose contact is registered to Speed dial by voice.

- Enable [Kantan Hasshin] in advance ("Kantan Hasshin").

1 Open the handset/When the handset is opened,

- is displayed.
- Operate in the standby screen or menu list screen.

2 Speak a name of the other party toward the mouthpiece/microphone to make a call to

- Speak "Denwa" or "Hasshin" following a name of the other party to call.

Example: ○○○ san ni denwa, △△△ san ni hasshin

3 Confirm the other party's name [Yes]

- If multiple phone numbers are registered in a contact, a screen for selecting call number appears.

- It may not work correctly if a name is registered to several speed dials.
- To recognize names correctly, speak up the last name or first name, or first name and last name consecutively registered in the contact. If it is not recognized correctly, check first name and last name registered in the contact ("Checking/Using phonebook").

Emergency call

| Emergency calls | Phone number |
|--------------------|--------------|
| Police | 110 |
| Fire and ambulance | 119 |
| Marine emergency | 118 |

- The handset supports "Emergency call location notification". When you make a call to an emergency number such as 110, 119 and 118, the information of your location (location information) is automatically notified to the agency that has received the emergency call (e.g. the police station). Depending on your location and the reception status of the signal, the agency that has received the emergency call may not be able to confirm the exact location.

If you are not sending your caller ID by calling with "184" added or other means, your location information and phone number are not notified. However, if the agency that has received the emergency call considers your location information and phone number necessary for important purposes, such as life saving, the agency may retrieve them regardless of your settings. In addition, the area/timing to introduce "Emergency call location notification" depends on the state of preparation in each agency that receives emergency calls.

- In Japan, you cannot make a call to the emergency number (110, 119 or 118) when a docomo nano UIM card is not inserted, while the PIN code is locked, from the PUK (PIN Unlock Key) entry screen or from the password entry screen for decrypting the storage.
- When calling 110, 119 and 118 from your handset, the police or fire stations may return your call for verification purposes. State that you are calling from a mobile phone, and give your phone number and exact present location. Remain stationary to ensure that the call is not disconnected while you are on the line, and keep the handset turned on to receive calls for approximately 10 minutes afterwards.
- Depending on the region, calls to the police or fire station of the local area may not be made.
- When you make a call to the emergency number (110, 119 or 118) while Reject call setting is set, items of Reject call setting are set to [OFF].
- Even with [Restrict calls] enabled, when you make call to emergency number (110, 119 or 118), the handset accepts incoming calls from the other party who is not registered in the phonebook for approximately 5 minutes in order to receive call-back from the agency.
That includes when you make a call to emergency number (110, 119 or 118) with prefix "184" or "186" registered in the phonebook.

International call (WORLD CALL)

WORLD CALL is an international calling service available from DOCOMO devices in Japan.

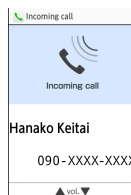
- To make an international call through a company other than DOCOMO, contact the respective companies for instructions.
- The caller ID may not be notified or displayed correctly depending on overseas network operators. In this case, making a call with incoming call history is not available.

[Calling Method]

- When calling to a land-line phone: 010▶country code▶area code (city code)▶the other party's phone number▶
- When calling to a mobile phone: 010▶country code▶the other party's mobile phone number▶
- As for the other parties' mobile phone numbers and area codes (city codes) that begin with "0", omit the first "0" when entering (except some countries or regions such as Italy).
- Alternatively, enter "009130-010" as usual or "+" instead of "010".

Answering a call

1 When a call is received, the ringtone sounds and the incoming lamp flashes



2

- Alternatively, press , - , , , to answer calls.

3 To end a call,

■ Placing a call on hold

1 When a call is received, the ringtone sounds and the incoming lamp flashes

2

■ Adjusting ringtone volume

1 When a call is received, the ringtone sounds and the incoming lamp flashes

2

■ Rejecting an incoming call

1 When a call is received, the ringtone sounds and the incoming lamp flashes

2 ▶[Reject call]

■ Answering by answering memo

1 When a call is received, the ringtone sounds and the incoming lamp flashes

2 ▶[Absence Memo]

Playing an answering memo

1 In the standby screen, ▶select the stock icon

- Alternatively, in the standby screen, ▶[Phone]▶[Call/Ans Memo]▶[Answering Memo List] to check answering memos.

2 Select an answering memo

Missed calls

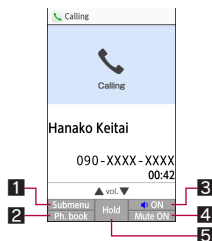
When you cannot answer an incoming call, the stock icon [] appears on the standby screen.

1 In the standby screen, [] select the stock icon []

- Call history list is displayed.
- Alternatively, in the standby screen, press [] to check the call history.

Operations during a call

You can carry out operations such as using a hands-free call and adjusting the in-call volume according to the usage condition during a call.



1 Submenu

- Display the redial/call history list screen, or record the call as a voice memo.

2 Ph. book

- Display the phonebook.

3 ON/OFF

- Enable or disable hands-free on a current call.

4 Mute ON/OFF

- Enable or disable mute.

5 Hold

- Hold/Unhold a call.

- Note the followings to use hands-free.

- Speak approximately 20 to 40 cm away from the mouthpiece. When the surroundings are noisy, the sound may break up and the call may not be satisfactory.
- When calling outdoors, in a location where surroundings are noisy or where the sound echoes loudly, use an earphone/microphone.
- If the sound breaks up during a hands-free call, lower the in-call volume.

Adjusting the in-call volume

1 During a call, []

■ Adding a call

Place a current voice call on hold and make a call to another party.

- Subscription to Call Waiting Service is required to add a call.

Example: Displaying the phonebook to add a call

1 During a call, [] [Search contacts]

- As for Group list, selecting a group is required.

2 Point the cursor to a contact/ []

- If multiple phone numbers are registered in a contact, a screen for selecting call number appears.
- To switch the party to call, during a call, press [].

■ Displaying Redial/Call history list screen

1 During a call, [] [Incoming history]/[Redial]

- Alternatively, during a call, press []/[] to display them.

■ Switching voice output

You can only operate when Bluetooth device is connected.

1 During a call, [] [Switch to terminal call]/[Switch to Bluetooth call]

■ Checking own number

1 During a call, [] [Profile]

■ Answering memo

1 During a call, [] [Sound Memo]

- Recording starts after the start sound is heard.

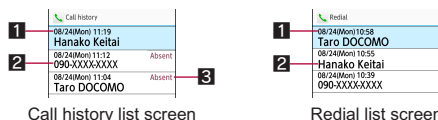
2 []

- Stop sound is heard and recorded sound memo is saved.

Redial/Call history

The handset memory keeps a record of the 50 most recent outgoing and incoming call history items each.

1 In the standby screen, []/[]



Call history list screen

Redial list screen

1 Date and time of outgoing/incoming call

2 The other party's name/phone number

3 Missed call

2 Point the cursor to a call history

- Redial/Call history list screen: []

3 []

- To create/send SMS: [] enter a message []
- To create/send mail: [] [Create mail] create a mail []
- To make a call by setting condition such as caller ID notification: [] [Call option] set each item []/[]
- To check location: []/[Verify location]
 - The handset accesses [imadoco search] or [imadoco kantan search] website. For details on Imadoco search/Imadoco kantan search, refer to the DOCOMO website.
 - Packet communication charge is incurred for using the service.
- To register to the phonebook: [] [Register] select a registering destination set each item []

Deleting items of Redial/Call history

1 In the standby screen, []/[]

2 Point the cursor to a history item [] [Delete] [Delete 1] [OK]

- To delete selected items: [] [Delete] [Delete selection] select a call history item [] [OK]
- To delete all call history items: [] [Delete] [Delete all] [OK]

Voice Memo/Answering Memo

You can play or set the voice memo/answering memo. If you set the answering memo, the handset answers a call and records the caller's message when you cannot answer.

- Up to 10 voice memos and answering memos (approximately 60 seconds per memo) can be recorded respectively.

1 In the standby screen, [Phone] >> [Call/Ans Memo]

2 Select an item






- **Answering Memo List:** Play or delete answering memos etc.
- **Voice Memo Memo List:** Play or delete voice memos etc.
- **Answering memo setting:** Make settings for operations of the answering memo.
- **Answering message setting:** Make settings for the reply message of the answering memo.
- **Answer time setting:** Make settings for how long before the answering memo answers a call.

- If the number of saved answering memos exceeds the maximum number to be saved, answering memos which have been played are deleted from the oldest one. If no answering memo has been played, the handset does not answer calls by the answering memo.
- If the number of saved voice memos exceeds the maximum number to be saved, they are deleted from the oldest one.

Call log/Call settings

1 In the standby screen, [Phone] >> [Call log/Call settings]

2 Select an item

- **Network service:** For details  P.29 "Network service"
- **Roaming settings:** For details  P.68 "Roaming settings"
- **Incoming call settings:** For details  P.29 "Incoming call settings"
- **Outgoing call setting:** For details  P.30 "Outgoing call settings"
- **Other settings:** For details  P.30 "Other settings"

Network service

1 In the standby screen, [Phone] >> [Call log/Call settings] >> [Network service]

2 Select an item




- **Voicemail service:** A service to answer calls with a reply message and record callers' messages for you.
- **Call forwarding service:** A service to forward calls.
- **Call waiting:** A service to place the current call on hold and answer a new incoming call when receiving a call during another call.
- **Caller ID notification:** Display your phone number on the other party's phone when you make a call.
- **Nuisance call blocking:** Register and reject phone numbers of "nuisance calls" such as prank calls.
- **Caller ID request:** Answer calls without notifications of phone number and play the guidance for asking notifications of the numbers.
- **Second call settings:** Set whether to notify you of another incoming call during a call.

- **Call notification:** Notify you of incoming call information with SMS.
- **English guidance:** Play the guidance for setting each network service and the voice guidance stating that the handset is outside the service area etc. in English.
- **Remote operation:** Operate Voice Mail Service, Call Forwarding Service, etc. from a touch-tone land-line phone, pay phone, mobile phone provided by DOCOMO, etc.
- **Public mode (power OFF):** Play a message stating that you are unable to answer because you are in a place that does not allow the use of mobile phone and automatically disconnect the call when receiving a call with the handset turned off.

Incoming call settings

1 In the standby screen, [Phone] >> [Call log/Call settings] >> [Incoming call settings]

2 Select an item


- **Reject call setting:** For details  P.29 "Reject call setting"
- **Set ring start time:** Set to sound ringtone after specified seconds have passed when incoming a call from the other party who is not registered to the phonebook.
- **Call/Ans Memo:** For details  P.29 "Voice Memo/Answering Memo"
- **Quick silent:** Set whether to stop ringtone, vibration, blinking lamp for notification temporarily by pressing  when the handset is closed.
- **Open to answer:** Set whether to answer a call by opening the handset during a call.

■ Reject call setting

1 In the standby screen, [Phone] >> [Call log/Call settings] >> [Incoming call settings] >> [Reject call settings]

2 Enter the passcode

3 Select an item

- **Reject specified:** Set to reject incoming calls only from the specified callers.
 - To edit a specified number:  edit the phone number
- **Reject unregistered call:** Set to reject incoming calls from callers not registered in the phonebook.
- **Reject anonymous call:** Set to reject incoming calls from callers not notifying their phone numbers.
- **Reject payphone call:** Set to reject incoming calls from pay phones.
- **Reject unknown call:** Set to reject incoming calls from callers whose phone numbers cannot be notified.

[Reject unregistered call]

- Even if you set Reject unregistered call, calls from contacts for whom the secrecy setting is set are received. The names registered in the phonebook do not appear and only the phone numbers appear.


Outgoing call settings

1 In the standby screen, ▶[Phone]▶[Call log/Call settings]▶[Outgoing call settings]



2 Select an item

- **Sub address settings:** Set whether to set " * " included to phone numbers as a delimiter for sub address.
- **Prefix settings:** Set prefix number.


Other settings

1 In the standby screen, ▶[Phone]▶[Call log/Call settings]▶[Other settings]

2 Select an item

- **Call time:** For details  P.30 "Call time"
- **Contact docomo:** For details  P.30 "Contact docomo"
- **Open source licenses:** Display open source licenses.


■ **Call time**

1 In the standby screen, ▶[Phone]▶[Call log/Call settings]▶[Other settings]▶[Call time]

2 Select an item

- **Cumulated call time:** Display the cumulated call time.
- **Reset cumulated call time:** Reset the cumulated call time.
- **Auto-reset:** Set whether to automatically reset the cumulated call time on the first day of every month.

■ **Contact docomo**

1 In the standby screen, ▶[Phone]▶[Call log/Call settings]▶[Other settings]▶[Contact docomo]


2 Select an item

- **ドコモ故障問合せ (Inquiries to DOCOMO about malfunctions):** Make a call for inquiries about malfunctions.
- **ドコモ総合案内・受付 (General inquiries to DOCOMO):** Make a call for general inquiries.
- **海外紛失・盗難等 (Inquiries about loss, theft, etc. while overseas):** Make a call for inquiries about loss, theft, etc. from overseas.
- **海外故障 (Inquiries about malfunctions while overseas):** Make a call for inquiries about malfunctions from overseas.

Phonebook

You can manage contacts.

Adding contacts to phonebook

1 In the standby screen, ▶[Phone]▶[Phonebook]▶[Add to Phonebook]

2 [Add new contact]/[Add to the existing contact]


- When [Add to the existing contact] is selected, select a contact.

3 Set each item

- **First name:** Enter a first name.
- **Last name:** Enter a last name.
- **Phonetic first name:** Enter a reading of the first name.
- **Phonetic last name:** Enter a reading of the last name.
- **Phone:** Register a phone type and the phone number.
- **Mail:** Register a mail address type and the mail address.
- **Favorites:** Set whether to register to Favorites.
- **Group:** Register by group.
 - Displayed only when you are using the group function.
- **Illumination:** Set a lamp lighting pattern and the color.
- **Ringtone:** Set a ringtone.
 - You can set ringtone from [Preset]/[Phone/SD].
- **Event:** Register a birthday, anniversary, etc.
- **Address:** Register a postal code and address.
- **Memo:** Register memo.
- **Nickname:** Register a nickname.
- **Organization:** Register an organization.
- **Website:** Register a URL.
- **Image:** Register an image.
 - Set an image to be displayed when checking the contact or using SNS.

4 


Search contacts

1 In the standby screen, ▶[Phone]▶[Phonebook]▶[Search contacts]

- When the confirmation screen for use of cloud appears, read the content and then select [Use]/[Do not use].

■ **Switching display method**

Switch phonebook displaying method between all contacts/Group list.

1 In the standby screen, ▶[Phone]▶[Phonebook]▶[Search contacts]

- As for Group list, selecting a group is required.

2 ▶[Verify/setting]▶[Switch display method]

3 Point the cursor to a display method▶ 

Checking/Using phonebook

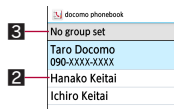
You can retrieve registered contacts from the phonebook to make calls and send mails.

1 In the standby screen, [MENU] [Phone] [Phonebook] [Search contacts]

- The phonebook list screen is displayed.
- As for Group list, selecting a group is required.
- Alternatively, in the standby screen, press [C].



Phonebook contacts



Group list

1 Index tab

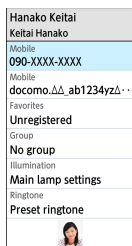
- Switching tabs with [C].

2 Contacts

3 Group name

2 Select a name

3 Check/Use registered information



Contact detail screen

■ Making a call

1 In the contact detail screen, select a phone number

■ Creating/Sending SMS

1 In the contact detail screen, point the cursor to a phone number [C] [Message] [Compose]

■ Creating/Sending mail

1 In the contact detail screen, select a mail address [C] [Mail] [Compose]

■ Editing phonebook

1 In the contact detail screen, [MENU] [Edit contact] [Set each item] [C]

- For items that can be set see P.30 "Adding contacts to phonebook"

Deleting contact

1 In the phonebook list screen, point the cursor to a name [MENU] [Delete contact] [Delete 1] [OK]

- To delete selected items: in the phonebook list screen, [MENU] [Delete contact] [Delete selection] [select a name] [C] [OK]
- To delete all: In the phonebook list screen, [MENU] [Delete contact] [Delete all] [OK]

Backing up/Restoring phonebook

1 In the phonebook list screen, [MENU] [SD/SIM card/common]

2 Select an item

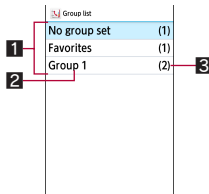
- **Backup/restore to SD:** For details see P.47 "SD card backup"
- **Restore from SIM card:** Import contacts from SIM card.
- **Send all data (common):** Send contacts via mail or Bluetooth communication.

Using groups

1 In the standby screen, [MENU] [Phone] [Phonebook] [Group list]

- As for Group list, in the standby screen, press [C].

2 Use groups



Group list screen

1 Group

2 Group name

3 Number of contacts registered in the group

■ Editing groups

1 In the group list screen, [MENU] [Add group] [enter a group name] [OK]

- To rename group: In the group list, point the cursor to a group [MENU] [Chg. group name] [enter a group name] [OK]
- To delete group: In the group list, point the cursor to a group [MENU] [Delete group] [OK]
- To rearrange groups: In the group list, point the cursor to a group [MENU] [Move the display position up]/[Move the display position down]

■ Registering/Canceling group

1 In the group list screen, point the cursor to a group

2 [MENU] [Add, delete to group] [select names] [C]

- You cannot change group name, delete group, etc. of [No group set] and [Favorites].

Mail/Web browser

Use docomo mail or SMS to send/receive messages, and use the web browser to view web pages.

docomo mail

You can send and receive mails using mail address of DOCOMO (@docomo.ne.jp). Pictograms and Deco-mail are available. Automatic reception is also supported. Mails can be easily transferred when you have lost the handset or changed models since sent and received mails are saved on the docomo mail server. Moreover, you can use the mailing function on PCs, tablets, etc. if you use a docomo ID.

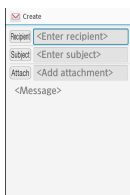
- For details on docomo mail, refer to the DOCOMO website.
- When you use for the first time, read "License agreement" (Japanese), then select [Agree] (if "use of cloud license agreement" appears, read it and select [Agree]). When Welcome to docomo mail! screen is displayed, press [OK].

Creating/sending docomo mail

1 In the standby screen, [✉]

2 [Create new mail]

- Alternatively, press [✉] to display the mail creation screen.



Mail creation screen

3 Select the Recipient field

4 Select recipient adding option▶enter a recipient▶[OK]▶[OK]

- To add recipient: [✉]▶select an adding recipient method▶enter a recipient▶[OK]▶[OK]
- To delete one recipient: Point the cursor to a recipient▶[Delete 1]▶[Yes]▶[OK]
- To delete selected recipients: [Delete selection]▶select recipients▶[Yes]▶[OK]
- To delete all recipients: [Delete all]▶[Yes]▶[OK]

5 Select the Subject field▶enter a subject

6 Select the Message field▶enter a message

7 [OK]

- To save as draft: [✉]

■ Attachment

Attach still pictures, videos, etc. to docomo mail to send.

- Some files cannot be attached depending on the file format.

1 In the mail creation screen, select Attachment field

2 Select a file to attach

- **Picture/Image:** Attach shot still pictures, or downloaded images.
- **Video:** Attach videos.
- **Phonebook:** Attach the phonebook contacts.
- **Run camera:** Activate the camera to shoot still pictures for attaching.
- **Other files:** Attach various format files saved in the handset or microSD card.

3 [OK]

Adding an attachment file

1 In the mail creation screen, select Attachment field

2 [✉]▶select a file to attach▶[OK]

Deleting an attachment file

1 In the mail creation screen, select Attachment field

2 Point the cursor to an attachment file▶[Delete 1]▶[Yes]▶[OK]

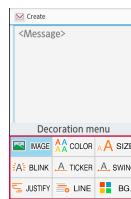
- To delete selected files: [Delete selection]▶select attachment files▶[Yes]▶[OK]
- To delete all files: [Delete all]▶[Yes]▶[OK]

■ Decorating message (Deco-mail)

You can decorate a mail message by inserting images, changing text color, font size, or background color, etc.

1 In the mail creation screen, select the message field

2 [Deco]▶select a decoration▶decorate



Decoration menu

- To decorate entered text: [Deco]▶select a start point to decorate▶select an end point to decorate▶[Deco]▶select a decoration▶decorate

■ Submenu operations on mail creation screen

1 In the mail creation screen,




2 Select an item

- **Switch to view screen:** Switch to docomo mail menu screen.
- **Preview:** Display a docomo mail that is being created in preview.
- **Save as draft:** Save a docomo mail that is being created as a draft in "Drafts".
- **Template:** Use templates to create Deco-mails or save a docomo mail that is being created as a template.
- **End editing without saving:** End docomo mail without saving docomo mail that is being created.


Receiving docomo mail

docomo mail is automatically received.

1 Receive docomo mail automatically

- The stock icon  and  appear in the standby screen and the status bar, respectively.
- Not receiving automatically: In the standby screen, ▶[Mail settings]▶[Communication setting]▶[Auto reception setting]▶[Confirm every time]/[OFF]

2 In the standby screen, ▶select the stock icon

- Alternatively, in the standby screen, ▶[Inbox] to check.

3 Select a folder▶select an unread docomo mail

■ Checking new mails/SMS

You can retrieve new docomo mail or SMS that is sent when you are out of service area, the handset is turned off, etc. from the center.

1 In the standby screen, (for at least 1 second)

- Alternatively, ▶select [Check new mail/Update].

SMS

You can send and receive text messages with mobile phone numbers serving as destinations.

* For details on the number of characters which can be sent and received etc., refer to "Short Message Service (SMS)" on the DOCOMO website.

- You can also exchange messages with those who use network of overseas network operators. Refer to the DOCOMO International Services website for information on countries where this service is available and available overseas network operators.

1 In the standby screen, ▶[Mail]▶[SMS]

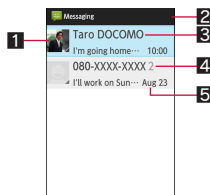
2 ▶enter a recipient and message▶

- If destinations are devices owned by those who use network of overseas network operators, enter "+", the country code and the recipient's mobile phone number. If the phone number begins with "0", omit the first "0". Alternatively, enter "010", the country code and the phone number.
- Half-width katakana and special symbols in SMS messages may not appear correctly for recipient.
- SMS cannot be sent when "186" or "184" is added.

Displaying a message

1 In the standby screen, ▶[Mail]▶[SMS]

- Messages are grouped into threads according to their destinations/senders and displayed.



1 Image

- Displayed if an image of the other party is registered in the phonebook.

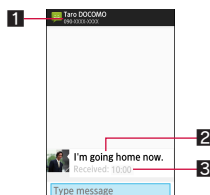
2 Number of unread messages

3 Destination/Sender

4 Number of messages in thread

5 Date and time of the message exchange

2 Select a thread







1 Destination/Sender

2 Message

3 Date and time of the message exchange

3 Check the message

- Call to sender: ▶[Call sender]▶
- Registering sender to the phonebook: ▶[Register to Address Book]▶select an item to register▶set each item▶

Replying message

1 In the standby screen, ▶[Mail]▶[SMS]

2 Select a thread

3 Enter a message▶

Forwarding message

1 In the standby screen, ▶[Mail]▶[SMS]

2 Select a thread

3 Point the cursor to a message▶▶[Forward]

4 Enter a recipient and message▶

Deleting message

- 1 In the standby screen, **[ME]**▶**[Mail]**▶**[SMS]**
- 2 Select a thread
- 3 Point the cursor to a message▶**[ME]**▶**[Delete messages]**▶**[Yes]**

Deleting thread

- 1 In the standby screen, **[ME]**▶**[Mail]**▶**[SMS]**
- 2 **[ME]**▶**[Delete selected]**▶select threads▶**[OK]**▶**[Yes]**
 - To delete all threads: **[NU]**▶**[Delete all threads]**▶**[Yes]**

Setting message

- 1 In the standby screen, **[ME]**▶**[Mail]**▶**[SMS]**
- 2 **[ME]**▶**[Settings]**
- 3 Select an item
 - **Change SMS app:** Check an app to send and receive SMSs with.
 - **Delete old messages:** When the number of saved messages reaches its limit, old messages are automatically deleted.
 - **Text message limit:** Set the number of messages to be saved by thread.
 - **Delivery reports:** Notify you that sent messages have been received every time a message is received.
 - **Manage SIM card messages:** Manage messages saved on the docomo nano UIM card.
 - **Notifications:** Notify you that messages have been received on the status bar.
 - **Sound:** Set the ringtone to be rung when a message is received.
 - **Vibrate:** Set the vibrator to be activated when a message is received.

[Delivery reports]

- When you send a message to mobile phones of other carriers, the notification for confirming that it has been received may not be sent to you.

Web browser

You can display websites via packet communication.

- When web page is opened, TOUCH CRUISER EX is enabled. For TOUCH CRUISER EX operations **[P.17 "Using TOUCH CRUISER EX"**
- If **[X]** does not work when using the web browser, enabling TOUCH CRUISER EX may enable the cursor operations (**[P.17 "Using TOUCH CRUISER EX"**).
- Websites may not be displayed correctly.

dmenu

In dmenu, you can easily access websites recommended by DOCOMO or the customer support.

- 1 In the standby screen, **[@]**▶**[dmenu/Search]**
 - Web browser activates and "dmenu" is displayed.
 - When Confirm screen appears, read the content and then select **[Yes]**.

- Internet connection via packet communication (3G) to use dmenu.
- Packet communication charge is incurred separately for connecting to dmenu.
- Websites introduced on dmenu include charged ones.

Operations on websites

- To reload web page: **[NU]**▶**[Reload]/[Stop]**
- To change sound volume: **[NU]**▶**[VolumeChange]**▶**[X]**▶**[X]**
 - Alternatively, press **[7]/[9]** while playing to adjust.
- To zoom in/out: **[NU]**▶**[Zoom]**▶**[X]**▶**[X]**
 - Alternatively, press **[3]/[1]** to adjust.
- To change font size: **[NU]**▶**[Font Size]**▶**[X]**▶**[X]**
 - Alternatively, press **[4]/[6]** to adjust.
- To display web page details: **[NU]**▶**[Page info]**
- To display Help: **[NU]**▶**[Help]**

Searching websites

1 Select the search field



2 Enter a keyword▶**[検索]** (Search)

Opening new tabs

1 In a website screen, **[ME]**▶**[New tab]**

- When several tabs are opened, in a website screen, **[NU]**▶**[Tab list]**▶**[NU]**▶select **[New tab]**.

Switching tabs

1 In a website screen, **[ME]**▶**[Tab list]**

2 Select a tab

Closing tabs

1 In a website screen, **[ME]**▶**[Tab list]**▶point the cursor to a tab▶**[OK]**

■ Input URL/Search

Directly input URL to display a website. Also, enter a keyword to search web page information.

1 In a website screen, ▶[Input URL/Search]

2 Enter URL/keyword

- To search by entering keywords, use the search engine set in [Set search engine] of [Advanced] in Browser settings.

■ Saving images

1 In a website screen, ▶[Save images]

- Switches to image saving mode.

2 Select an image with the pointer

- It is not TOUCH CRUISER EX pointer. Operate with .

■ Copying text

1 In a website screen, ▶[Text Copy]

2 Select a start point with the pointer

- It is not TOUCH CRUISER EX pointer. Operate with .

3 Specify a range to copy

4 ▶[Copy]

■ Using links

Open a selected link page in a new tab, or save the link page.

1 In a website screen, point the cursor to a link▶

▶[This link]

2 [Open in new tab]/[Save link]/[Copy URL]

■ Searching words in web page

1 In a website screen, ▶[Find on page]

2 Search



1 End search

2 Keyword entry

- Enter a keyword to search.

3 Next

4 Back

Using bookmarks

■ Saving bookmarks

1 In a website screen, ▶[Add bookmark]▶

■ Displaying by bookmarks

1 In the standby screen, ▶[Bookmarks]

- Alternatively, ▶[Bookmark list]

2 Select a bookmark

- When Confirm screen appears, read the content and then select [Yes].

Using Site viewing history

1 In the standby screen, ▶[Site viewing history]

- Alternatively, in a website screen, ▶[History].

2 Select a day of viewing/[Most visited]▶select a history.

- When Confirm screen appears, read the content and then select [Yes].

Google Search

Enter URL or a keyword to search websites.

1 In the standby screen, ▶[Google Search]

- When Confirm screen appears, read the content and then select [Yes].

2 Select the search box▶enter a keyword/URL▶

Start Browser

You can access the page set in [Home page setting] of Browser settings.

1 In the standby screen, ▶[Start Browser]

- When Confirm screen appears, read the content and then select [Yes].
- Alternatively, in a website screen, ▶[Home page].

Browser settings

Set Browser.

1 In the standby screen, ▶[Browser settings]

- Alternatively, in a website page, ▶[Settings].

2 Select an item

- **Home page setting:** Set home page.
- **Load images:** Set whether to display images on a web page.
- **Download data to:** Set saving destination for downloaded files.
- **Privacy & security:** Set functions using viewing information for the purpose of convenience improvement.
- **Accessibility:** Set text scaling and minimum font size.
- **Advanced:** Set information used for the purpose of convenience improvement.

Displaying download history

Check history of downloaded images etc.

1 In the standby screen, ▶[Downloads]

- Alternatively, in a website screen, ▶[Downloads].

2 Select a history

You can shoot still pictures and videos. Also, you can switch settings of the camera according to the subject to shoot.

Before using camera

- Fingerprints, fats, etc. on the lens cause the image to be out of focus or blurred. Wipe the lens with a soft cloth before shooting images.
- You cannot shoot when the battery level is insufficient. When you use the camera, charge the battery sufficiently in advance.
- Although the camera is made with high-precision technology, some pixels or lines look constantly dark or bright. Further, white lines and other noise increase in images especially when shooting images in dimly lit surroundings.
- If the camera lens is exposed to direct sunlight for a long time, the internal color filter may discolor, creating a discoloration of shot images.
- The quality of images may deteriorate when shot or saved after the handset has been left in a warm location for a long time.
- Images shot in shooting conditions which include strong light source such as the sun or a lamp may appear dark or distorted.
- Shooting the sun directly may impair the performance of the CMOS.
- If you keep using the camera with the handset temperature high, the alert screen appears, the shot data is saved, and then the camera ends automatically.
- When the focus settings are switched, sounds are heard from the camera lens. This is not a malfunction.
- The color and brightness of the subject in images shot with the camera may differ from the actual color and brightness.
- Make sure that your fingers, hair, handset strap, etc. do not obscure the camera lens when shooting images.
- Because a larger picture size requires more data, movement in the image on the handset display may appear slow.
- Indoor fluorescent lighting etc. may create flickering or streaky shading on the screen. This flickering or shading may be reduced by changing the lighting conditions and brightness of the room or adjusting the camera brightness and white balance.
- Shot still pictures are saved in DCF1.0 (ExifVer.2.3, JPEG) format.
- The camera is not available while watching TV.

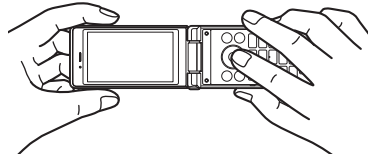
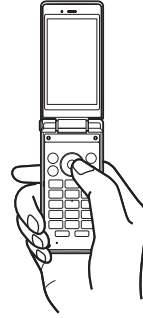
Copyrights and rights of portrait

Images and audio recorded with the handset are for personal use and must not be used for any other purposes without the consent of the rightful person in accordance with the Copyright Act. Please note that acts such as the use or defacement of the likeness or name of other individuals without their consent may infringe on an individual's rights of portrait. Please be aware of copyrights and rights of portrait when posting images and audio recorded with the handset on the Internet or similar media. The recording of images or audio may be restricted at stage performances, shows, exhibitions, etc. even when the images or audio is recorded for personal use etc. Do not use the handset to send copyrighted images for uses other than those permitted under the Copyright Act.

If you cause the public any trouble using the handset, you may be punished under law or regulations (for example, nuisance prevention ordinance).

Please be considerate of the privacy of individuals around you when shooting and sending pictures using camera-enabled mobile phones.

Hold the handset to shoot as shown.



Operations while using camera

- In each camera mode, if no operations are performed for approximately 3 minutes, the camera mode automatically ends. When scanning with Barcode Reader, the scan results are deleted.
- The shutter sound volume cannot be changed.

Picture size of camera

■ Shoot still picture

| Aspect ratio | Picture size |
|--------------|-------------------|
| 16 : 9 | FullHD: 1920×1080 |
| | HD: 1280×720 |
| 4 : 3 | 5M: 2576×1932 |
| | 2M: 1600×1200 |
| | VGA: 640×480 |

■ Shoot video

| Aspect ratio | Picture size |
|--------------|---------------|
| 16 : 9 | HD: 1280×720 |
| 4 : 3 | VGA: 640×480 |
| | QVGA: 320×240 |

Shooting still pictures

- When the camera is activated, TOUCH CRUISER EX is enabled. For TOUCH CRUISER EX operations P.17 "Using TOUCH CRUISER EX"

1 In the standby screen,

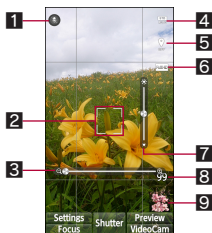
2 Point the handset camera at the subject

- To adjust the brightness:
 - To zoom:
 - Maximum magnification (zoom step) is approximately 16.0-fold (120 steps).
 - To display the camera setting menu:
 - To display a shot still picture:
 - To lock the focus:
 - When Auto focus is set to [AF OFF], locking the focus is disabled.
 - To switch video camera:
 - To show/hide screen icon:
- * When shooting in horizontal display, operations for and are switched.

3

- The shutter sounds and the shot still picture is automatically saved.

Still picture shooting screen



1 Voice recognition

- Shot by voice recognition. When Voice recognition is set to [ON], you can shoot by speaking any of "Shutter"/"Hi cheese"/"Hi pose" toward the speaker/microphone.

2 Focus frame

- When "Face AF" is set, the camera detects person's face to focus. Tap a subject point with TOUCH CREUISER EX pointer to specify the focus point.

3 Zoom

4 Shooting mode

- Switching shooting modes (P.37 "Settings for shooting still pictures").

5 Location Info (Auto)

6 Picture size

7 Adjust brightness

8 Remaining number for shooting

- Displayed when the remaining number for shooting decreases to 99 or less as for the still picture shooting mode.

9 Mini preview

- Displays thumbnail of last shot still pictures.

- Select each icon or mini preview thumbnail with TOUCH CRUISER EX pointer to activate the function corresponding to the icon, or display the shot still picture.

- When you rotate to horizontal display in the still picture shooting mode, the orientation of TOUCH CRUISER EX pointer does not change.

Settings for shooting still pictures

- Menu items may vary by usage function or condition.

1 In the standby screen,

2 Select an item

- **change to videocamera:** Switch to video camera shooting.
- **change mode:** Switch shooting mode according to shooting environment or subject.
 - Alternatively, in the still picture shooting screen, press to set.
 - **Camera:** When "change mode" is set to "Continuous shot", "Fisheye", "Miniature", "Panorama", switch the mode to the standard camera.
 - **Auto:** A mode to automatically adjust the camera according to the subject.
 - **Standard:** A standard mode.
 - **Portrait:** A mode suitable for portrait shot.
 - **Night Portrait:** A mode suitable for portrait shot against a night view.
 - **Scenery:** A mode suitable for landscape shot.
 - **Night Scenery:** A mode suitable for night view shot.
 - **Food:** A mode suitable for food shot.
 - **Text:** A mode suitable for character shot.
 - **Sepia:** A mode for shooting with a sepia effect applied.
 - **Monochrome:** A mode for monochrome shot.
 - **Continuous shot:** A mode for shooting 18 - 50 pictures per one shot.
 - **Fisheye:** A camera for shooting distorted photos as if you used a fisheye lens.
 - **Miniature:** A camera for shooting landscape photos as if the scenes were replicated in miniature size.
 - **Panorama:** A camera for shooting in panorama size.
 - **Barcode Reader:** For details P.39 "Barcode Reader"
- **Location Info(Auto):** Set whether to add location information automatically.
 - Alternatively, in the still picture shooting screen, press .
- **Resolution:** Set picture size. For Resolution P.36 "Picture size of camera"
 - Alternatively, in the still picture shooting screen, press .
- **Continuous shot:** Set continuous shot type when "change mode" is set to "Continuous shot".
- **Auto Framing:** Switch grid line or guide type according to the shooting scene.
 - Alternatively, in the still picture shooting screen, press .
- **Miniature:** Set effect pattern when "change mode" is set to "Miniature".
- **Voice recognition:** Set whether to use voice recognition.
 - Alternatively, in the still picture shooting screen, press .
- **Detail setting:** For details P.38 "Detail setting"
- **Help:** Display the help of key operations or how to use the framing advisor.
 - Alternatively, in the still picture shooting screen, press to display.

- Before switching to another mode, some shooting modes or cameras to shoot with may make it necessary to reactivate the camera after ending it.

■ Detail setting

1 In the standby screen, [CAM] [MENU] [Detail setting]

2 Select an item

- **ISO**: Set the sensitivity for incorporation of light according to the ambient brightness.
- **White Balance**: Set whether to adjust color of the subject against the ambient light source.
- **Shutter mode**: Set whether to automatically shoot the subject when he/she smiles or looks back on the camera.
- **Self-timer**: Set whether to automatically shoot with a timer set.
 - Alternatively, in the still picture shooting screen, press [3].
- **Auto focus**: Set the focus according to the subject.
- **Anti shake**: Set whether to use a function to reduce blurring.
 - Alternatively, in the still picture shooting screen, press [7].
- **Anti Flicker**: Set to make the screen less susceptible to streaky shading when you shoot in a place with fluorescent lighting.
- **Save to**: Set a save destination.

- Some functions may not be set at the same time.

About [ISO]

- When "ISO" is set to high sensitivity, the shutter speed is faster so that blurring the subject or hand shake is reduced, or the subject is shot brightly even in a dark place, but the image becomes coarse.

Shooting video

- When the camera is activated, TOUCH CRUISER EX is enabled. For TOUCH CRUISER EX operations refer P.17 "Using TOUCH CRUISER EX"

1 In the standby screen, [CAM] [MENU]

2 Point the handset camera at the subject

- To adjust the brightness: [2]
- To zoom: [4]
 - Maximum magnification (zoom step) is approximately 16.0-fold (120 steps).
- To display the camera setting menu: [MENU]
- To display a shot video: [CAM]
- To switch to still picture shooting: [CAM]
- To show/hide screen icon: [X]

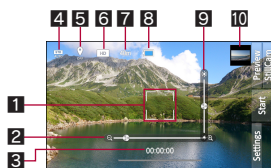
3 [CAM]

- Shooting starts after the shooting start sound is heard.
- To shoot still pictures: [CAM]

4 [CAM]

- The shot video is saved after the shooting end sound is heard.

Video shooting screen



1 Focus frame

- When "Standard AF" is set, tapping a subject point with TOUCH CREUISER EX pointer specifies the focus point.

2 Zoom

3 Shooting time

4 Mode change

- Switching shooting modes (refer P.38 "Settings for shooting videos").

5 Location Info(auto)

6 Video size

7 Remaining time for shooting

8 Battery level

9 Adjust brightness

10 Mini preview

- Displays thumbnail of last shot videos.

- Select each icon or mini preview thumbnail with TOUCH CRUISER EX pointer to activate the function corresponding to the icon, or display the shot video.
- It is recommended to shoot with the horizontal display for video shooting.

Settings for shooting videos

- Menu items may vary by usage function or condition.

1 In the standby screen, [CAM] [MENU]

2 Select an item

- **Change camera**: Switch to still picture shooting.
- **Mode change**: Switch shooting mode according to shooting environment or subject.
 - Alternatively, in the video shooting screen, press [2].
 - **Easy auto**: A mode to automatically adjust the camera according to the subject.
 - **Standard**: A standard mode.
 - **Portrait**: A mode suitable for portrait shot.
 - **Scenery**: A mode suitable for landscape shot.
 - For "Rapid Shooting", "Fish Eye", "Miniaturize", "Panorama" refer P.37 "Settings for shooting still pictures"
 - **Barcode Reader**: For details refer P.39 "Barcode Reader"
- **Location Info(auto)**: Set whether to add location information automatically.
 - Alternatively, in the video shooting screen, press [4] to set.
- **Video Size**: Set video size. For Video Size refer P.36 "Picture size of camera"
 - Alternatively, in the video shooting screen, press [1] to set.
- **Detail setting**: For details refer P.38 "Detail setting"
- **Help**: Display the help of key operations.
 - Alternatively, in the video shooting screen, press [0] to display.

- Before switching to another mode, some shooting modes or cameras to shoot with may make it necessary to reactivate the camera after ending it.

■ Detail setting

1 In the standby screen, [CAM] [MENU] [Detail setting]

2 Select an item

- **White Balance**: Set whether to adjust color of the subject against the ambient light source.
- **Mic Setting**: Set whether to use microphone.
- **Self-timer**: Set whether to automatically shoot with a timer set.
 - Alternatively, in the video shooting screen, press [3] to set.
- **Focus settings**: Set the focus according to the subject.
- **Anti Flicker**: Set to make the screen less susceptible to streaky shading when you shoot in a place with fluorescent lighting.

- **Save to:** Set a save destination.
- **Time Lapse:** Set shooting interval.

- Some functions may not be set at the same time.

Barcode Reader

Hold the camera over bar codes (JAN code, QR codes) to scan the information.

JAN code

- JAN code is a bar code expressing a number with the vertical lines of different width.
- The camera can scan JAN8 and JAN13 codes.

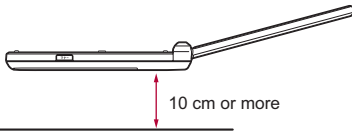
QR code

- QR code is a 2-dimensional code expressing data in vertical and horizontal directions.

1 In the standby screen, [MENU]▶[Camera]▶[Barcode Reader]

- To adjust the brightness: [Q]

2 Display a bar code to scan on the main display



- Display the bar code in the center of the main display.
- Keep a distance of approximately 10 cm between a bar code and the camera with their position stabilized as much as possible to recognize easily.
- When scanning is complete, completion sound is heard and the scan result screen is displayed.
- To cancel scanning temporarily, press [Q]. To resume scanning, press [Q].
- Setting Barcode Reader: [MENU]▶set each item

For divided data

- Some QR codes require of multiple divided data scanning (up to 16 codes) to merge them into one. Repeat the operation until all data is scanned. The scan result is displayed.

3 Use the scan result

- When a phone number, URL, or mail address is scanned, select the scan result to use.
- To register the scan result: [MENU]▶[Entry data]
- To copy the scan result: [MENU]▶[Copy All]

- Scanning may fail depending on bar code type or size.
- Scanning may fail when multiple bar codes are displayed on the main display.
- Scanning may fail depending on condition such as scratch, dirt, damage, print quality, light reflection, or QR code version.

Translation finder

You can have English texts translated into Japanese in real time just by holding the camera over English texts.

- Translation finder can be used in the vertical display.

1 In the standby screen, [MENU]▶[Camera]▶[Translation finder]

2 Display English texts to translate on the main display▶

- Make sure that the entire English texts to translate are displayed on the screen. Translated Japanese text is displayed.
- The shutter sounds and the untranslated and translated still pictures are automatically saved.
- To make settings for Translation finder: [MENU]▶[Detail Settings]▶set each item

3 Use the shot still picture

- To display/hide translated texts: [Q]
- To zoom in/out: [Z]/[X]
- To copy the characters: Display the translated Japanese texts or untranslated English texts▶[MENU]▶[Copy text]
- To send the characters: Display the translated Japanese texts or untranslated English texts▶[MENU]▶[Send text]▶select a sending method▶follow the instructions on the screen and operate

- You can only have English texts translated into Japanese.
- Texts may not be scanned or translated correctly depending on the English font, background, text color, text size, layout, etc.
- You can only copy or send texts which are translated into Japanese.
- You may be able to have texts translated correctly by adjusting angles of the screen to get the texts laid out horizontally.

TV (1Seg)

1Seg is a terrestrial digital TV broadcasting service for mobile devices. You can receive data broadcasting besides TV image and audio. Also, interactive services by communication function of mobile devices, and detailed information via the communication are available.

For details on the "1Seg" service, see the following website. The Association for Promotion of Digital Broadcasting: <http://www.dpa.or.jp/english/>

■ Using 1Seg

1Seg is a service provided by TV broadcasters (broadcast stations) etc. Communication charges are not incurred for receiving image and audio. Contact NHK for details on viewing fees of NHK. Available information in the area of the data broadcasting is "data broadcasting" information and "data broadcasting website" information.

"Data broadcasting" information is carried by broadcast wave together with image and audio. "Data broadcasting website" information is used to access and display websites provided by TV broadcasters (broadcast stations) etc. from the information on data broadcasting.

Packet communication charges are incurred when accessing a website such as a "data broadcasting website".

Some websites require information charges to use.

■ Broadcast wave

The radio wave received via 1Seg differs from that received via FOMA service. Therefore, it cannot be received at a place where the broadcast wave for 1Seg does not reach or while the broadcasting is out of service, regardless of whether the handset is outside or inside the FOMA service area.

Also, in the following places, the reception status may become weak or the signal may not be received even if the handset is inside the area of a terrestrial digital TV broadcasting service.




- Place that is far from the base station/radio tower which sends the signal
 - Place where the signal is interrupted due to the landscape or buildings such as mountainous areas or behind a building
 - Place where the signal is weak or does not reach, such as a tunnel, basement or an inner area of a building
- Changing direction of the antenna or moving to other location may improve signal reception.

Creating channel lists

To watch TV, you need to create one or more channel lists and select one in advance.

- You can register up to three channel lists.
- Create channel lists within a terrestrial digital TV broadcasting service area.

1 In the standby screen, [TV/Music] ▶ [TV (One Seg)]

- Alternatively, press  for at least 1 second to activate.
- If the confirmation screen for the license agreement is displayed, check the content and select [Agree].
- Only when channels are not set, the channel list creating screen appears.
- To add a channel list: In the TV watching screen,  [Channel settings] ▶ [Edit channel list] ▶  [New]

2 Select an item

- **Create by selecting the area:** Search for broadcast stations set in each area.
- **Create by searching channels:** Search for channels available in the present location.


3

- You cannot use TV overseas due to difference of the broadcast format or broadcast-radio-wave frequency.

Watching TV (One Seg)

Watch TV.

1 In the standby screen, [TV/Music] ▶ [TV (One Seg)]

- Alternatively, press  for at least 1 second to activate.

2 Watch TV



1 Program information

- The program name and broadcast station name are displayed.

2 Image

3 Captions




4 Information displaying area

5 Volume

- While watching TV, colors in the screen may appear different.
- If you receive a call while watching TV, TV will resume after the call is terminated.











■ Operations when watching TV

Switch operation modes or screens, or end TV.

- To switch data operation mode/TV operation mode: In vertical display, 
- To switch vertical/horizontal watching screen: 
- To end TV:  [Yes]

■ Key operations in TV operation mode

You can adjust audio volume or watch channels.

- To adjust volume: 
- To switch channels:  /  -  /  ,  , 
- Channel search:  (for at least 1 second)
- * When watching in horizontal display, operations for  and  are switched.

■ Key operations in data operation mode

You can use data broadcasting in the information displaying area.

- To move the cursor or scroll:
- To select an item assigned in content: - , ,
- To select an item:
- To go back to the previous page of data broadcasting:

■ Submenu operations on the TV watching screen

- Menu items may vary by usage function or condition.

1 In the TV watching screen,

2 Select an item

- **Exit TV:** Ends TV.
- **Rotate:** Switch vertical/horizontal displays.
- **Channel list:** Display the channel list.
- **EPG:** For details P.41 "Using program guide"
- **Audio/Subtitles:** For details P.41 "Setting Audio/Subtitles"
- **Channel settings:** Make the following settings.
 - **Search channels:** Search channels.
 - **Select service:** When multiple services are available for the currently receiving channel, you can select a service to watch.
 - **Switch channel list:** Switch created channel lists according to an area you use.
 - **Edit channel list:** Change channel allocation, or create, delete, re-scan or rename channel list.
 - **Register this channel:** Register the currently watching channel to a selected remote control number.
- **Reload data broadcasting:** Reload data broadcasting.
- **General settings:** For details P.41 "Setting TV (One Seg)"
- **TV Links:** For details P.41 "TV Links"
- **Operation guide:** Display operation method for the watching screen.

Using program guide

1 In the TV watching screen, [EPG]

- A program guide screen for watching channel is displayed.

2 Select a TV program

- The program detail screen is displayed.

Setting Audio/Subtitles

Change audio language or display subtitle while watching TV.

- Availability of each function differs depending on TV program.

1 In the TV watching screen, [Audio/Subtitles]

2 Select an item

- **Switch audio:** Set audio language.
- **Switch sound-multiplex:** Make settings for main audio/sub audio.
- **Switch subtitles:** Make settings for subtitle to display.

Setting TV (One Seg)

You can make settings for data broadcasting,

1 In the TV watching screen, [General settings]

2 Select an item

- **Data broadcasting settings:** Make settings for data broadcasting.
- **TV off timer:** Set the timer for existing TV automatically.
- **Closing behavior setting:** Make settings for operations when the handset is closed while watching TV.
- **Product information:** Confirm the version of this app.

[Data broadcasting settings]

- When [Confirmation] is disabled, the confirmation screen for data broadcasting does not appear and information of data broadcasting/data broadcasting websites may be automatically updated. Note that packet communication charges may be incurred.

TV Links

You can register memo information and URLs of related websites as TV link in some data broadcasting. If they are registered as TV link, you can check them from the TV link screen.

- You can register up to 50 TV links.
- Procedures for registering TV links may differ depending on the program.

1 In the TV watching screen, [TV Links]

- Display the registered TV links.

2 Select a TV link

- If the confirmation screen for accessing is displayed, check the content, follow the instructions on the screen and operate.

■ Deleting TV links

1 In the TV watching screen, [TV Links]

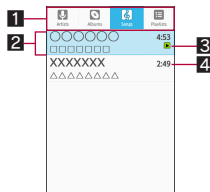
2 Select a TV link [Delete]

Music

Play music data and playlists saved on the handset memory or a microSD Card.

- The followings are the main file formats of playable music data.
AAC LC, AAC+, enhanced AAC+, AMR-NB, AMR-WB, FLAC, MP3, Vorbis, PCM/WAVE

1 In the standby screen, [TV/Music] [Music]



1 Category

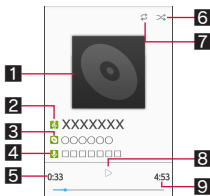
- Use to switch category tabs.

2 Title/Artist name/Album title

3 Data being played/paused

4 Total playback time

2 Select music data



1 Jacket image

2 Title

3 Album title

4 Artist name

5 Playback time

6 Shuffle

⌘: Shuffle OFF/⌘: Shuffle ON

7 Repeat

⌘: Repeat one song/⌘: Repeat all songs/⌘: Repeat OFF

8 ▶: Playing/⏸: Paused

9 Total playback time

■ Operations while playing music data

You can adjust playback sound, play the previous/next music data, or play in background.

- To adjust volume: 🔊
- To play/cue the previous music data*: ⏮
- To play the next music data: ⏭
- To rewind: ⏮ (for at least 1 second)
- To fast-forward: ⏭ (for at least 1 second)
- To play in background: While playing, ⏏▶[Yes]

* When the play back time is approximately 0 second, the previous music data is played.

■ Submenu operations for Music data list screen

- Menu items may vary by usage function or condition.

1 In the music data list screen, [MF]

2 Select an item

- **Play all:** Play all displayed music data.
- **Shuffle all:** Shuffle and play all music data.
- **Save as playlist:** Save the currently displayed music data to a new playlist.
- **Play:** Play music data at the cursor position.
- **Add to playlist:** For details ⓄP.42 "Creating playlists"
- **Remove from list:** Remove music data at the cursor position from a playlist.
- **Set as ringtone:** Set music data at the cursor position as ringtone.
- **Delete:** Delete music data at the cursor position.
- **Search:** Search music data at the cursor position with the web browser, or search within "Music" of the handset.

Managing playlists

■ Creating playlists

1 In the music data list screen, point the cursor to music data▶[MF]▶[Add to playlist]

2 [New]▶enter a playlist name▶[Save]

■ Changing a playlist name

1 In the music data list screen, point the cursor at "Playlists" tab

2 Point the cursor at a playlist▶[MF]▶[Rename]

3 Enter a playlist▶[Save]

■ Sorting music data

1 In the music data list screen, point the cursor at "Playlists" tab

2 Select a playlist▶point the cursor at music data

3 [⏏]▶select a destination to change to▶[⏏]

■ Deleting playlists

1 In the music data list screen, point the cursor at "Playlists" tab

2 Point the cursor at a playlist▶[MF]▶[Delete]▶[Yes]

Album

Use album for still pictures shot by the camera.

- When Album is activated, TOUCH CRUISER EX is enabled. For TOUCH CRUISER EX operations ⓄP.17 "Using TOUCH CRUISER EX"

1 In the standby screen, [MF]▶[Album]

2 Select a still picture

- To change a saving storage of still pictures: [⏏]▶select a saving storage

3 Check the still picture

- To display the previous/next still picture (at the same magnification): ⏮
- To magnify a still picture: ⏏
- To change a viewing position of still picture for magnification (when magnified): ⏏
- To cancel magnification and view still picture at the same magnification (when magnified): [CLR]
- To end viewing still picture (at the same magnification): [CLR]

■ Submenu operations on the still image viewing screen

- Menu items may vary by usage function or condition.

1 In the still image viewing screen, [MF]

2 Select an item

- **Send:** Send a selected still picture by attaching to mail, via infrared, Bluetooth, PASSNOW, etc.
 - When the handset is paired with a tablet by PASSNOW, press [ⓧ] to send a selected still picture to the paired tablet.
- **Delete:** Delete a still picture.
- **Slideshow:** Display slideshow.
- **Edit image:** For details ⓄP.43 "Editing a still picture"
- **Register image:** Register a still picture to the phonebook entry or as wallpaper.
- **Settings:** Make settings for slideshow or display sharpness.
- **Details:** Display detail information of still picture.

[Register image]

- Copyrighted data may not be used as registered data.

Editing a still picture

1 In the standby screen, **[ME]**▶**[Album]**

2 Select a still picture

3 **[ME]**▶**[Edit image]**▶**[ME]**

4 Select an item

- **Trimming:** Crop a still image.
- **Resize:** Change size of still picture.
- **Rotate:** Rotate a still picture.
- **Mirror:** Invert a still picture up/down/left/right to an image like in a mirror.
- **Effect:** Give an effect such as monochrome, fisheye, miniature on still picture.
- **Adjustments:** Adjust brightness or sharpness of still picture.
- **Date stamp:** Add a date stamp to still picture.
- **Hide face:** Process still picture for hiding face if it is recognized.

5 **[O]**

- Images in "Photo" and "Picture" in Data can be edited in the same way (☞ P.59 "Operating files").

LINE

LINE is a communication app with which you can enjoy messaging or talking anywhere at any time.

- To use LINE, register an account in advance. For details on how to use, refer to LINE website or from the More screen of LINE, **[Settings]**▶select **[Help]** to refer the help.
- When LINE is activated, TOUCH CRUISER EX is enabled. For TOUCH CRUISER EX operations ☞ P.17 "Using TOUCH CRUISER EX"

1 In the standby screen, **[ME]**▶**[Tools]**▶**[LINE]**

- Top page of LINE appears.
- When you use the app for the first time, the terms and conditions and login screen appear. Confirm the content and follow the instructions on the screen after this step.

- Some functions such as games, etc. are not available for the handset.

Alarm

Activate an alarm tone or vibration at a specified time.

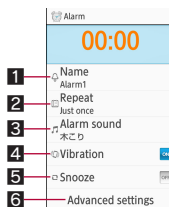
1 In the standby screen, **[ME]**▶**[Tools]**▶**[Alarm]**

2 Point the cursor to a register destination▶**[O]**

- To add a register destination: [+]

3 Set a time▶**[O]**

4 Set each item



1 **Name**

- Enter a name.

2 **Repeat**

- Set the repetition of the alarm.

3 **Alarm sound**

- Set the alarm sound.

4 **Vibration**

- Set whether to use the vibrator.

5 **Snooze**

- Set whether to use the snooze.

6 **Snooze/Advanced settings**

- Set the interval and number of repetition of the snooze, and ring duration.

- An alarm is not activated when the handset is turned off at the time for the alarm to ring.
- An alarm is not activated when the time for the alarm to ring arrives during a call. Upon the end of the call, the alarm is activated.
- When the time for an alarm to ring arrives while another alarm is ringing, the former alarm is delayed. When the latter one stops or the duration has elapsed, the delayed alarm starts to ring.
- The alarm does not sound if Alarm volume is set to "Silence" or if you set Setting for manner mode to [Do not Ring] while the manner mode is set.

■ **Stopping an alarm sounding**

When the time for an alarm to ring arrives, alarm sound and vibrator activates.

1 **Press any key**

- When the snooze is set, **[O]**▶**[OK]** to stop the snoozing. If you press other key, the alarm stops but snooze is not canceled.

■ **Sounding settings in the manner mode**

1 In the Alarm screen, **[ME]**▶**[Settings]**

2 **[Setting for manner mode]**▶**[Ring]/[Do not ring]**

■ **Setting Alarm volume**

1 In the Alarm screen, **[ME]**▶**[Settings]**

2 **[Alarm volume]**▶**[O]**▶**[O]**

■ **Deleting register destination**

1 In the Alarm screen, **[ME]**▶**[Delete selected]**

- To delete an item: Point the cursor to a phrase▶**[ME]**▶**[Delete one alarm]**▶**[Yes]**

2 Select a register destination▶**[O]**▶**[Yes]**

■ Resetting registration

- 1 In the alarm screen, point the cursor to a register destination
- 2 In the Alarm screen, **[ME]** **[NO]** **[Reset]** **[OK]**

■ Setting/canceling alarm

- 1 In the alarm screen, select a register destination

World clock

World Clock can display clocks for up to 10 cities.

- 1 In the standby screen, **[ME]** **[Tools]** **[World clock]**
 - 2 **[+]**
 - 3 Select a city
- ### ■ Switching daylight saving time
- 1 In the World clock screen, point the cursor to a city **[ME]** **[Daylight-saving time]**
 - **[☀️]** appears on cities for which daylight saving time is set.
 - You may not be able to switch to daylight saving time depending on the city.

■ Deleting a city

- 1 In the World clock screen, **[ME]** **[Delete selected]**
 - To delete an item: Point the cursor to a phrase **[ME]** **[Delete]** **[Yes]**

- 2 Select a city **[OK]** **[Yes]**

■ Sorting cities

- 1 In the World clock screen, **[ME]** **[Sort]**
- 2 Select a city to rearrange **[OK]** use **[↻]** to select a position to change to **[OK]**

Timer

Activate an alarm tone or vibration after the specified length of time passes.

- 1 In the standby screen, **[ME]** **[Tools]** **[Timer]**
- 2 Enter the time
- 3 **[⏸]**
 - To stop countdown: **[⏸]**
 - To reset countdown: **[🔄]**
 - Activate an alarm tone or vibration after the specified length of time passes. To stop, press **[⏸]**.

■ Changing alarm sound

- 1 In the Timer screen, **[ME]** **[Alarm Sound]**
- 2 Select the alarm sound **[🔊]**

■ Setting the vibrator

- 1 In the Timer screen, **[ME]** **[Vibration]**

■ Changing names

- 1 In the Timer screen, **[ME]** **[Name]**
- 2 Enter a name

Stop watch

You can use the Stop watch to measure lap time and split time.

- 1 In the standby screen, **[ME]** **[Tools]** **[Stop watch]**
 - 2 **[⏸]**
 - To record the lap time and split time: **[🕒]**
 - 3 **[⏸]**
 - To reset the measured time: **[🔄]**
- You can record up to 99 history items of lap time and split time. When the number exceeds 99, they are deleted from the oldest one.

Calculator

- 1 In the standby screen, **[ME]** **[Tools]** **[Calculator]**
 - 2 Calculate
- ### ■ Copying the calculation result
- 1 In the calculation result screen, **[ME]** **[copy]**
 - Results or history information may be deleted while Calculator is activated in the background.

Schedule

You can create or manage schedule.

- 1 In the standby screen, **[ME]** **[Tools]** **[Schedule]**
- 2 Check schedules

| Schedule | | | | | | |
|----------|----|----|----|----|----|----|
| Aug 2015 | | | | | | |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 26 | 27 | 28 | 29 | 30 | 31 | 1 |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 | 31 | 1 | 2 | 3 | 4 | 5 |

- 1 Year and month
- 2 Registered event

■ Operations on the schedule screen

- To display registered events: Select a date that schedule event is registered.
- Jump to the previous/next month: **[📅]**/**[📅]**

■ Submenu operations on the schedule screen

- 1 In the Schedule screen, **[ME]**
- 2 Select an item
 - Register event: For details **[📄]** P.45 "Registering events"
 - Event list: Display registered event list.
 - Move to present month: Move to the current month.
 - Search: Search registered events.

■ **SD card:** Back up/restore schedules. For SD card P.47 "SD card backup"

■ **Settings:** For details P.45 "Settings of Schedule"

■ **App info:** Display app information.

■ Registering events

1 In the Schedule screen, ► [Register event]

2 Set each item

■ Deleting events

1 In the Schedule screen, select a date ► select a schedule ► [Yes]

■ Settings of Schedule

1 In the Schedule screen, ► [Settings]

2 Select an item

■ **Weekly start day settings:** Set the starting day of a week on the calendar.

■ **Notification tone settings:** Set the notification tone.

■ **Vibration settings:** Set a vibrator operation for notification.

Memo

Create and manage memos.

Registering a memo

1 In the standby screen, ► [Tools] ► [Memo]

2 Enter a subject and details

Checking memos

1 In the standby screen, ► [Tools] ► [Memo]

2 Select a memo

■ Editing a memo

1 In the memo details screen,

2 Edit the content

■ Deleting a memo

1 In the memo details screen, ► [Yes]

■ Sorting memos

1 In the memo list screen, ► [Sort]

2 [From the latest one]/[From the oldest one]

■ List setting of Memo

1 In the memo list screen, ► [List settings]

2 [Subject only]/[Date and Subject]

■ SD card backup/restoration of Memo

1 In the memo list screen, ► [SD card]

2 [Yes]

● SD card backup activates. For SD card backup P.47 "SD card backup"

PASSNOW

By pairing with a tablet, you can make still pictures shot by the handset widely displayed and save them on the tablet, or make websites which you are viewing on the handset displayed on the tablet. In addition, notifications or incoming notice received by the handset or tablet can be notified each other, or you can make the handset or paired tablet sounded if it is nearby for searching.

This feature uses Bluetooth function for linking with tablets. Turn on the Bluetooth function on both the handset and the tablet in advance.

- When Bluetooth connection is used for other than PASSNOW, PASSNOW linkage feature may not be used.
- If PASSNOW linkage feature does not work, turn off the Bluetooth function on both the handset and the tablet, then turn them on again
- For details on PASSNOW, refer to Sharp Corporation website (<http://www.sharp.co.jp/k-tai/>). (in Japanese only)

Pairing

Install PASSNOW to a tablet before pairing.

1 In the standby screen, ► [Tools] ► [PASSNOW]

- The camera activates.

2 Activate PASSNOW on the tablet

- QR code appears on the display.

3 Hold the handset camera over the QR code on the tablet

- When you focus the QR code with the frame of the main display, the information is read automatically.

4 Follow the instructions on the screen and operate the handset and tablet to pair

- When a request screen is displayed, follow the instructions on the screen and operate after this step.

- After they are paired, in the standby screen, ► [Tools] ► select [PASSNOW] to display the name of the paired tablet. Select [Cancel pairing] ► [Yes] to cancel pairing.

Sending still pictures from Databox

You can send still pictures saved on the handset to the paired tablet to display/save.

1 In the standby screen, ► [Data]

- Alternatively, in the standby screen, ► [Album].

2 [Photo]/[Picture]

3 Select a still picture ► [Send] ► [PASSNOW]

- Alternatively, in the still picture list screen, point the cursor to a still picture, ► [Send] ► select [PASSNOW] to send.
- Alternatively, when displaying a still image/in the still picture list screen, point the cursor to a still picture and press to send.




Sharing displayed or bookmarked websites with the paired tablet

You can share displayed or bookmarked websites on the handset with the paired tablet.

■ Sharing displayed websites with the paired tablet


- 1 In a website screen,  ► [Page info] ► [Share page]
- 2 [Show all] ► [PASSNOW]

■ Sharing bookmarked websites with the paired tablet

- 1 In the standby screen,  ► [Bookmarks]
 - Alternatively, in a website screen,  ► [Bookmark list] to operate.
- 2 Point the cursor to a bookmark  ► [Property] ► [Send bookmark]
- 3 [Show all] ► [PASSNOW]

Calling to a phone number received from a paired tablet


You can send phone number to the handset only when a paired tablet is not compatible with voice calling. For example, when you browse restaurant websites on a tablet and you want to make a call to a restaurant to reserve, touch the phone number on the tablet screen to make a call with the handset without inputting the number separately.

- 1 Send a phone number from a paired tablet
- 2 When a phone number is displayed on the main display of the handset, 
 - The handset calls to a phone number which is received from a paired tablet

- Linking phone numbers may not be set depending on your tablet/browser app/website.

Displaying incoming notice/notifications on a paired tablet

You are notified with incoming notice/notifications on a paired tablet when the handset receives incoming calls or mails.

- 1 In the standby screen,  ► [Tools] ► [PASSNOW]
- 2 [Notification link] ► [OK] ► [Notification link (PASSNOW)]
- 3 [Notification link (PASSNOW)] ► [Yes]
 - "Notification link" is switched to [ON].
 - When a notification for incoming call or mail arrives to the handset, it is also notified to a paired tablet automatically.
 - To cancel the notification link, [Notification link] ► [OK] ► [Notification link (PASSNOW)] ► [Notification link (PASSNOW)] ► select [Yes].

Making incoming notice/notifications from a paired tablet displayed on the handset

When notifications of incoming call or mail arrive to a paired tablet, you can make them displayed on the handset. In addition, notifying/not notifying can be set per notification.

- 1 Activate PASSNOW on a paired tablet
- 2 Activate "Settings" to link notifications
- 3 [Notify]/[Not notify] for each app
- 4 Set ON/OFF switch to ON ► [OK]
- 5 [Notification link (PASSNOW)] ► set "Notification link (PASSNOW)" to ON ► [OK]
 - "Notification link" is switched to [ON].
 - When a notification for incoming call or mail arrives to a paired tablet, it is also notified to the handset automatically.
 - To cancel the notification link, activate "Settings" for linking notification again ► set ON/OFF switch to OFF ► [OK] ► [Notification link (PASSNOW)] ► set [Notification link (PASSNOW)] to OFF ► select [OK].

- Some notifications may not be linked depending on application that sends notifications.
- Notification may not be linked when the paired tablet is in silent manner mode.


Sending SMS from a paired tablet

You can send SMS (common phrase) from a paired tablet when there is an incoming call to the handset and you cannot answer the call

- 1 A call comes in on the handset
- 2 On the paired tablet, [Quick responses] ► select the message
 - SMS is sent to the caller.

Searching the paired handset and tablet by sounding

You can check if the paired handset or tablet is nearby by sounding each other to find.

- 1 In the standby screen,  ► [Tools] ► [PASSNOW]
 - To call out the handset from a tablet: Activate PASANOW on a paired tablet
 - 2 [Call paired device] ► [Call]
 - The handset or tablet which is called up sounds. Select [Stop] to stop the call sound.
 - When calling up failed, a failure screen appears.
- The calling up sound volume cannot be changed.

Data transfer

You can import backup data of your previous phone/smartphone to the handset memory, or back up/restore the handset data using a microSD Card.

In addition, you can import phonebook data from feature phones using infrared communication function or from smartphones using the Bluetooth function.

1 In the standby screen, [ME]▶[Tools]▶[Data transfer/Save]

- For Data transfer/Save ☞ P.53 "Data transfer"

SD card backup

You can move and back up data such as phonebook entries and docomo mails by using an external memory device such as a microSD Card.

- Data which can be backed up to/restored from microSD Cards is as follows.

- Phonebook
- docomo mail
- Image
- Video
- Music data
- Bookmarks
- Call log
- Schedule/Memo

- When a microSD Card is not inserted, image, video, music data is saved to the handset memory. When you use Backup/restore to microSD, only the data saved on the handset memory are backed up. Data saved to the microSD Card cannot be backed up.

1 In the standby screen, [ME]▶[Tools]▶[SD card backup]

- When you use this for the first time, you must agree to "License agreement(Translation)".

- Do not remove the battery pack from the handset while backing up or restoring data. Data on the handset may be damaged.
- When the battery level is low, backing up or restoring may be failed. In that case, charge the handset and then back up or restore.

Backing up data to microSD card

- Insert a microSD Card in advance.

1 In the SD card backup screen, [Backup]

2 Select a data category to save

3 [OK]▶[Backup]

4 Enter the docomo apps password▶[OK]

5 ○

- When you back up phonebook to a microSD Card, you cannot copy phonebook data without name.
- When the memory space of microSD card is insufficient, backing up or restoring may be failed. In this case, secure enough space by deleting unnecessary files from the microSD Card.

Restoring data to the handset

- Insert a microSD Card that includes backup files created via Backup/restore to microSD in advance.
- When restoring phonebook entries, you can also restore files created with PhoneBookCopy or with a function in an i-mode-enabled device which allows you to back up data to a microSD Card.

1 In the SD card backup screen, [Restore]

2 [Select] of a data category to restore

3 Select backup files▶[OK]

4 [Add]/[Overwrite]

5 [OK]▶[Restore]

6 Enter the docomo apps password▶[OK]

7 ○

Instruction Manual

Use when you do not know handset operation steps.

Instruction Manual is displayed and you can check descriptions or operation steps of each function. (In Japanese only) Function can be activated directly from the descriptions.

1 In the standby screen, [ME]▶[Tools]▶[Instruction Manual]

2 Check the instruction manual

- Search by the index: [ME]▶[索引検索] (Search by index)
- Search by keyword: [ME]▶[検索] (Search)▶Enter a search word▶[検索] (Search)
- Register to favorites: [ME]▶[お気に入り登録] (Register to favorites)▶[はい] (Yes)
- Checking favorites: [ME]▶[お気に入り確認] (Check favorites)▶select an item in the favorites
- Search by contents: [OK]
- Go back to the previous page: [OK]
- Go to the next page: [OK]

Widget Sheet

You can add widgets to use.

1 In the standby screen, [ME]▶[Tools]▶[Widget Sheet]

2 [ME]▶[Add]▶select widgets

■ Moving widgets

1 In the Widget Sheet screen, [ME]▶[Move]

2 Select a widget▶select a moving destination

■ Peeling off widgets

1 In the Widget Sheet screen, [ME]▶[Peel off]


2 Select a widget

■ Changing size of widget

1 In the Widget Sheet screen, [ME]▶[Change size]

2 Select a widget▶use [OK] to change the size▶○


Setting menu

In the standby screen,  [Settings] to display the menu and make various settings for the handset.





- **Wallpaper/display:** Make settings for the screen display etc.
- **Sound/lamp:** Make settings for the manner mode, ringtone, incoming lamp, etc.
- **Lock/security:** Make settings for the security lock.
- **Energy saving/battery:** Make the energy saving settings, check the battery level, etc.
- **Bluetooth:** Connect the handset and Bluetooth devices wirelessly.
- **Communication/network:** Make settings for Airplane mode or VPN.
- **docomo service:** Make settings for the docomo service.
- **Data transfer/reset:** Transfer data to/from among devices, or perform Reset all.
- **Other settings:** Make settings for the date and time, self check, etc.

Wallpaper/display

You can make settings for the screen display etc.

1 In the standby screen,  [Settings] [Wallpaper/display]

2 Select an item

- **Standby screen:** For details  P.48 "Standby screen"
- **Brightness:** For details  P.48 "Brightness"
- **Screen timeout:** Set the light duration of the backlight.
- **Font Settings:** Make settings for the text size or text font.
- **VeilView:** For details  P.48 "VeilView"
- **Sub display:** For details  P.48 "Sub display"

[Screen timeout]

- Note that the continuous stand-by time is shortened when increasing the light duration.

[Font Settings]

- Font may not appear correctly when activating a downloaded app.

Standby screen

1 In the standby screen,  [Settings] [Wallpaper/display] [Standby screen]

2 Select an item

- **Wallpaper:** Set an image for the standby screen.
 - To make the wallpaper changed each time you open the handset: [Live Wallpapers] [Favorite]/[草原] (Grassland) follow the instructions on the screen and operate after this step.
- **Clock display:** Make settings for clock type or the display.
- **Calendar display:** Make settings for calendar type or the display.
- **iChanneldisplay:** Set whether to display i-channel.

Brightness

1 In the standby screen,  [Settings] [Wallpaper/display] [Brightness]

2  

- Note that the continuous stand-by time is shortened when increasing the brightness of the screen.

VeilView

You can prevent others from seeing the display.

1 In the standby screen,  [Settings] [Wallpaper/display] [VeilView]

2 Select an item

- **VeilView:** Set whether to enable VeilView.
- **Pattern setting:** Set the display pattern.
- **Improve appearance:** Make an adjustment for how the display looks like when it faces you.

[VeilView]

- [VeilView] is disabled if the power is turned off.

[Pattern setting]

- The effect of preventing others from seeing may differ depending on the selected patterns.

Sub display

You can make settings for the sub display.

1 In the standby screen,  [Settings] [Wallpaper/display] [Sub display]

2 Select an item



- **Display time setting:** Set the display duration of the sub display.
- **Caller display:** Set whether to display a caller of incoming call.
- **Close light setting:** Set whether to light the sub display when the handset is closed.

Sound/lamp

You can make settings for the manner mode, ringtone, incoming lamp, etc.

1 In the standby screen,  [Settings] [Sound/lamp]

2 Select an item

- **Mode Settings:** For details  P.49 "Mode Settings"
- **Volume:** Set the volume of the ringtone, alarm sound, playback sound for music or videos, etc.
- **Ringtone/notification:** Make settings for operations for when receiving calls or notifications.
 - To set blinking pattern and blinking color for incoming calls: [For incoming call] [Blinking pattern]/[Blinking color] select a pattern/color 
 - To set blinking lamp for notifications: [For notification] [Notify by blinking]
- **Audible key tones:** Set whether or not to enable operation sounds for when selecting menus etc.
- **Key backlight:** Set whether to light the key backlight.
- **Haptic feedback:** Set whether or not to vibrate for operating TOUCH CREUISER EX.

- **Screen lock sounds:** Set whether or not to enable sounds for when locking/unlocking the screen.
- **Sound start charging:** Set whether to ring sounds when charging starts.

Mode Settings

You can set to avoid disturbing others when in public.







1 In the standby screen, ► [Settings] ► [Sound/lamp] ► [Mode settings]

2 Select the type of the manner mode

- **Standard:** The ringtone and operation sound are silenced, and the vibrator is activated when receiving a call or others. When Answering memo setting is set to [Mannermode], the answering memo is enabled and operated according to its setting.
- **Drive:** The ringtone and operation sound are silenced, and even the vibrator is not activated when receiving a call or others. The answering memo is enabled and operated with Answering message setting set to [Drive].
- **Silent:** The ringtone and operation sound are silenced, and even the vibrator is not activated when receiving a call or others. When Answering memo setting is set to [Mannermode], the answering memo is enabled and operated according to its setting.
- **OFF:** Disable the manner mode.



■ Activating/canceling the manner mode through one-touch operation

1 In the standby screen, (for at least 1 second) ► select the type

- When the handset is closed:  (for at least 1 second)
 - When setting, manner mode type is the one which is previously set.
- Alternatively,  (for at least 1 second) ►  /  /  /  to activate/cancel the manner mode.

- The following sounds are not silenced even when the manner mode is set.

- Shutter sound of shooting still pictures
- Focus locking sound of shooting still pictures
- Record start/end sound of shooting videos
- Ringer of PASSNOW






- While the manner mode is set, media playback sound (music, video, TV, etc.) is muted. You can increase the volume by pressing  on the each screen.
- While the manner mode is set, the ringtone volume cannot be changed by pressing .

Lock/security

You can make settings for the security lock.

1 In the standby screen, ► [Settings] ► [Lock/security]

2 Select an item

- **Screen lock:** Make settings for the unlock method for when the power or the main display is turned on.
- **Security key setting:** For details  P.51 "Security key setting"
- **Parental mode:** For details  P.49 "Parental mode"
- **Restrict calls:** For details  P.50 "Restrict calls"
- **Contacts data access monitor:** Restrict apps or services which use the phonebook information.
- **Secrecy settings:** For details  P.50 "Secrecy settings"
- **Set up SIM card lock:** For details  P.51 "Set up SIM card lock"
- **Unknown sources:** Allow installation of apps received via unknown sources.

[Screen lock]

- If you enter wrong security keys five times continuously, you cannot enter it for 30 seconds.
 - The setting items are as follows.
 - **None:** The lock screen is not displayed.
 - **Lock No.:** Set four- to sixteen-digit number.
 - **Password:** Set four- to sixteen-digit alphanumeric and half-width symbols* including at least one or more alphabets.
- * Some half-width symbols are not available.

[Unknown sources]

- Apps you download from the websites may be of unknown origin. To protect your handset and personal data, download apps only from trusted sources.





Parental mode

You can restrict operations or settings for some functions.

1 In the standby screen, ► [Settings] ► [Lock/security] ► [Parental mode] ► [Parental mode]

2 Enter the passcode

3 Select an item

- **Parental mode:** Set whether or not to use the parental mode.
- **Restrict calls:** Set whether or not to allow the other party registered to the phonebook to send or receive calls.
 - To check permitted contacts: Point the cursor to [Restrict calls] ► 
 - Alternatively, in the standby screen,  ► [Settings] ► [Lock/security] ► [Parental mode] ► [Permitted contacts] to check them.
 - To update contacts information, point the cursor to [Restrict calls] ►  ►  ► select [Yes].
- **Restrict Mails:** Set whether or not to restrict use of mails or SMS.
- **Restrict One Seg:** Set whether or not to restrict watching TV.
- **Restrict Camera:** Set whether or not to use the camera.
- **Restrict Browser:** Set whether or not restrict use of the browser.
- **Restrict LINE:** Set whether or not to use LINE.

[Restrict calls]

- You can call to the emergency number (110, 119 or 118) even when you set Restrict calls. Receiving all incoming calls are allowed for approximately 5 minutes after an emergency call is made. If you turn off the handset before approximately 5 minutes have passed, calls are restricted again.
- If you registered many contacts in the phonebook, setting Restrict calls and displaying the confirmation screen for the available contacts may take time.
- When contacts are added or changed in the phonebook after Parental mode is set, make sure to update contacts information in Parental mode.

Restrict calls

You can set not to make calls.

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Lock/security]** ▶ **[Restrict calls]**

2 Enter the security key ▶ **[Restrict calls]**

- If you have set Restrict calls, you need to enter the security key to temporarily disable the restriction.
- You can call to the emergency number (110, 119 or 118) even when you set Restrict calls.

Secrecy settings

You can set contacts in the phonebook not to be displayed in the phonebook by setting the secrecy setting for the contacts.

- Usually, the handset is in secret mode.
- When you temporarily disable the secret mode, both normal contacts and contacts for which the secrecy setting is set are displayed.
- If the main display is turned off while the secret mode is temporarily disabled, the secret mode is enabled.

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Lock/security]** ▶ **[Secrecy settings]**

2 Enter the passcode

- The secret mode is temporarily disabled.

3 [OK]

4 Select an item

- **Set contact secrecy:** Set the secrecy setting for contacts in the phonebook.
- **Disable secret mode temporarily:** Change the security key for temporary cancellation of the secret mode.
- **Guide:** Display how to temporarily disable the secret mode and explanation for contacts in the phonebook for which the secrecy setting is set.

Operations in the secret mode

- In the following cases, the names registered in the phonebook do not appear and only the phone numbers appear.
 - Call screen
 - Redial/Call history list screen
- In the following cases, the names registered in the phonebook do not appear and only the mail addresses or phone numbers appear.
 - Recipient/sender of docomo mail
 - Recipient/sender of SMS

Backing up/Data transferring

- In the following cases, all contacts can be backed up/data-transferred including contacts for which the secrecy setting is set when secret mode is temporarily disabled.
 - Backup via SD card backup*
 - All contacts are sent from the phonebook
 - Contacts are sent via infrared communication
- * Available in the secret mode.
- Secrecy setting is not taken over to the backed-up/data-transferred contacts.
- In the secret mode, contacts with secrecy setting set are not synchronized to the phonebook cloud. To synchronize contacts with secrecy setting set with the phonebook cloud, stop synchronizing with the cloud in the phonebook. And then start the use of cloud in the phonebook, and select [Use device data] to synchronize.

Security codes used on the handset

Some functions for convenient use of the handset require security codes. In addition to security code used for various handset operations, use security codes such as the network security code when using network services. Use security codes properly according to the purposes to fully utilize the handset.

- Entered security code for various functions and PIN code turn into [·].

Precautions about various security codes

- Do not use easily predictable numbers for security codes to be set such as "birthday", "part of a phone number", "address or room number", "1111" or "1234". Keep a separate memo of security codes.
- Keep security codes private. If the security codes are found and improperly used by others, DOCOMO shall not be liable for any damages incurred on the users.
- If you forget your security codes, you are required to bring your identification (a driver's license etc.), your handset and your docomo nano UIM card to a docomo Shop.
For details, contact the number listed in "General Inquiries" on the last page.
- PUK (PIN Unlock Key) is described in the agreement form (customer copy) you received at the time of subscription at a docomo Shop. If you made a subscription at a shop other than a docomo Shop, bring your identification (a driver's license etc.) and your docomo nano UIM card to a docomo Shop or contact the number listed in "General Inquiries" on the last page.

■ Security key (security code for various functions)

- If you set any restrictions, you need to enter the security key to temporarily disable them. [Passcode] ([0000]) is set as a security key by default but you can change it (☎ P.51 "Security key setting").
- If you enter wrong security keys five times continuously, you cannot enter it for 30 seconds.

■ Network security code

- Network security code is a four-digit code required for confirming the subscriber's identity when an order is received at a docomo Shop, docomo Information Center or "お客様サポート" (Support), used for accessing various network services, etc. You can set any code at the time of subscription but you can change the code.
- For details on network security code, refer to the DOCOMO website.

■ PIN code

A docomo nano UIM card has a security code called PIN code. This security code is set to [0000] by default but you can change the code (☞ P.51 "Set up SIM card lock").

The PIN code is a four- to eight-digit security code that needs to be entered for recognizing the user of the handset every time a docomo nano UIM card is inserted or when a device is turned on to prevent unauthorized use of the docomo nano UIM card by a third party. Making/Receiving a call and the device operation are enabled by entering PIN code.

- Use the previously set PIN code when inserting a docomo nano UIM card that has been used in another device. It is [0000] if the setting has not been changed.
- If you enter wrong PIN codes three times continuously, it is locked and the docomo nano UIM card becomes unavailable. In this case, unlock with "PUK" (PIN Unlock Key).

■ PUK (PIN Unlock Key)

PUK (PIN Unlock Key) is an eight-digit number used to disable the PIN code lock. You cannot change the code.

- If you enter wrong codes 10 times continuously, the docomo nano UIM card is completely locked. In this case, contact a docomo Shop.

Security key setting

1 In the standby screen, [NE]▶[Settings]▶[Lock/security]▶[Security key setting]

2 Enter the passcode

- When an information screen is displayed, select [OK].

3 Select an item

- **Passcode**: Set four- to sixteen-digit number.
- **Password**: Set four to sixteen alphanumeric or half-width symbols including at least one alphabet.
- * Some half-width symbols are not available.

Set up SIM card lock

You can make settings for the PIN code.

1 In the standby screen, [NE]▶[Settings]▶[Lock/security]▶[Set up SIM card lock]

2 Select an item

- **Lock SIM card**: Set whether to enter the PIN code when the power is turned on.
- **Change SIM PIN**: Change the PIN code.

- In Japan, you cannot make a call to the emergency number (110, 119 or 118) when a docomo nano UIM card is not inserted, while the PIN code is locked or from the PUK (PIN Unlock Key) entry screen.

- The setting is saved on the docomo nano UIM card.

Disabling PIN lock

1 In the PIN locking screen, enter PUK (PIN Unlock Key)

2 Enter a new PIN code

3 Enter the new PIN code again

Energy saving/battery

You can make settings for the energy saving, or check the battery level.

1 In the standby screen, [NE]▶[Settings]▶[Energy saving/battery]

2 Select an item

- **Energy saving settings**: For details ☞ P.51 "Energy saving settings"
- **Battery**: Visually check changes in the remaining battery level, battery consumption level, etc.

Energy saving settings

You can make settings for the energy saving mode. You can also set to switch to the energy saving mode according to the battery level and the time.

1 In the standby screen, [NE]▶[Settings]▶[Energy saving/battery]▶[Energy saving settings]

2 Select an item

- **Energy saving**: Set whether to use the energy saving mode.
- **Switch by batt.**: Set the battery level to switch to the energy saving mode at.
- **Switch by time**: Set whether to switch to the energy saving mode when specified time arrives.
 - To change switch time: Point the cursor at the time to switch▶[⏪]▶[Switching time]▶set a time▶[⏩]
 - To switch to Energy saving: Point the cursor at the switch time▶[⏪]▶[Switch energy saving]▶[ON]/[OFF]

When Energy saving is [ON] by Switch by batt.

- Energy saving does not change to [OFF] even when the time set for [Switch time] arrives.
- Energy saving changes to [OFF] when the battery level exceeds the battery level set for [Switch by batt.] to switch.
- Energy saving is not disabled even if [Switch by batt.] is [OFF].

■ Advanced settings for Energy saving

Set functions to the energy saving individually.

1 In the standby screen, [NE]▶[Settings]▶[Energy saving/battery]▶[Energy saving settings]▶[Ⓜ]

2 Set each item

- To reset the advanced settings: [Ⓜ]▶[OK]

Communication/network

You can make settings for Airplane mode, VPN, or other network.

1 In the standby screen, [NE]▶[Settings]▶[Communication/network]

2 Select an item

- **Airplane mode**: Restrict the use of some functions using communication such as call/mail function.
- **Data usage**: For details ☞ P.52 "Data usage"
- **Network settings**: Make the following settings.
 - **VPN settings**: For details ☞ P.52 "VPN (Virtual Private Network)"
 - **Mobile networks**: For details ☞ P.52 "Mobile networks"

- **Default SMS app:** Set an app to send and receive SMSs with.

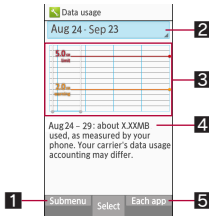
[Airplane mode]

- You can call to the emergency number (110, 119 or 118) even in Airplane mode. If you call to the emergency number, [Airplane mode] is disabled and the call is made.
- The Bluetooth function can be set to [ON] even when [Airplane mode] is enabled.

Data usage

You can measure the volume of data communicated via mobile networks and display it on a diagram. Also, you can set the handset to give you a warning or make data communication no longer available once the communication volume reaches its set limit.

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Data usage]
- 2 Check the data usage



1 Submenu

- Set the limit on the data communication volume to suspend data communication once the limit is reached, or restrict data communication by app running in background.

2 Data usage cycle

- Set the date on which the display of the data communication volume will be reset.

3 Diagram

- Display the data communication volume.

4 Data communication volume during a set period

5 App having used data communication

- Display apps having used data communication.

VPN (Virtual Private Network)

■ Adding VPN

VPN (Virtual Private Network) is a connection method to prepare and connect safely to a virtual dedicated line on the network of a household PC or in an office from outside etc.

- Acquire information about the security from network administrators to set VPN connection from the handset.
- Set Screen lock to Pattern, Lock No. or Password in advance (P.49 "Lock/security").

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Network settings] ► [VPN settings]
- 2 ► [Add VPN profile]
- 3 Set each item ►

■ Connecting VPN

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Network settings] ► [VPN settings]
- 2 Select a VPN to connect to
- 3 Enter connecting information of the VPN ►

■ Disconnecting VPN

- 1 In the standby screen, ► select the status bar
- 2 Select the notification indicating that VPN has been enabled ► [Disconnect]

Mobile networks

You can make settings for data communication, data roaming, access point, etc.

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Network settings] ► [Mobile networks]

2 Select an item

- **Data enabled:** Set whether to use data communication.
- **Data roaming:** For details P.66 "Data roaming"
- **Preferred network mode:** For details P.66 "Preferred network mode"
- **Access Point Names:** For details P.52 "Setting an access point"
- **Network operators:** For details P.67 "Network operators"

■ Setting an access point

An access point (sp-mode) for Internet connection is registered by default. You can add other access points and change them if necessary.

For details on sp-mode, refer to the DOCOMO website.

If you want to use mopera U or Business mopera Internet, add an access point of either provider manually.

For details on mopera U, refer to the mopera U website.

Checking the access point that is currently used

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Network settings] ► [Mobile networks] ► [Access Point Names]

Setting additional access points

- Never set the MCC to a figure other than 440 or the MNC to a figure other than 10. Otherwise the added access point disappears from the screen.

- 1 In the standby screen, ► [Settings] ► [Communication/network] ► [Network settings] ► [Mobile networks] ► [Access Point Names]
- 2 ► [New APN]
- 3 [Name] ► enter the name of the network profile to create ►
- 4 [APN] ► enter the access point name ►
- 5 Enter other items required by network operators ► ► [Save]

- If the settings of MCC and MNC are changed and the added access point disappears from the screen, reset the settings or set the access point manually.

■ Resetting an access point

Reset an access point to default setting.

- 1 In the standby screen,  ► [Settings] ► [Communication/network] ► [Network settings] ► [Mobile networks] ► [Access Point Names]

- 2  ► [Reset to default]


- When sp-mode is not subscribed or if you fail to make automatic setting of an access point due to signal status such as outside the service area, you are required to set the access point again manually.

docomo service

You can make settings for the docomo service.

- 1 In the standby screen,  ► [Settings] ► [docomo service]

2 Select an item

- **docomo apps password:** Set a password to use for apps provided by DOCOMO.
- **docomo location information:** Make settings for the location information service function such as Imadoco search, Imadoco kantan search, Keitai-Osagashi Service.
- **SD card backup:** For details  P.47 "SD card backup"
- **Send device error information:** Set whether to send error information to the server.
- **Remote initialization:** Make settings to use services which enable you to initialize data on the handset etc. by remote control.
- **USB debug switch:** Set whether to enable USB debugging.


- Some apps displayed in docomo service can be disabled. The disabled apps may not be displayed in docomo service.

[docomo apps password]



- docomo apps password is set to [0000] by default.

Data transfer/reset

You can transfer data among devices, or resetting the handset.

- 1 In the standby screen,  ► [Settings] ► [Data transfer/reset]

2 Select an item


- **Data transfer:** For details  P.53 "Data transfer"
- **Reset all:** For details  P.54 "Reset all"

Data transfer

You can import backup data of your previous phone/smartphone to the handset memory, or back up/restore the handset data using a microSD Card.

In addition, you can import phonebook data from feature phones using infrared communication function or from smartphones using the Bluetooth function.


- Data which can be backed up to/restored from microSD Cards is as follows.
 - Phonebook
 - SMS
 - Bookmarks
 - Calendar
 - User dictionary/learning dictionary (SH Input)
- While you are backing up data to a microSD Card, [Airplane mode] is enabled.
- When the available space on the handset memory is less than 11 MB, you cannot back up data to a microSD Card.
- Insert a microSD Card in advance when using one.

- 1 In the standby screen,  ► [Settings] ► [Data transfer/reset] ► [Data transfer]

2 Select an item

- **Start:** Save data to microSD Card, or import data via microSD Card, infrared communication, Bluetooth function.
 - **Other mobile phone:** Use infrared communication, microSD Card, docomo backup.
 - **From smartphone:** Use microSD Card, Bluetooth function.
 - **Save data:** Save data to microSD Card.
- **Preparation to import:** Display how to prepare before using Data transfer.

■ Saving backup file to microSD Card

- 1 In the standby screen,  ► [Settings] ► [Data transfer/reset] ► [Data transfer]

- 2 [Start] ► [Save data] ► enter the passcode



- 3 Select a data category to save

- 4  ► [Yes]

- 5 

- You cannot save when the battery level is insufficient.


■ Setting/Managing backup file

1 In the standby screen, ▶[Settings]▶[Data transfer/reset]▶[Data transfer]▶

2 Select an item


- **Organize saved files:** Delete saved backup data.
- **Save Addr.book pics:** Set whether to back up images registered in a phonebook when backing up the phonebook.
- **View result screen:** Display the latest result of saving/restoring backup files.

■ Importing backup file in microSD Card

1 In the standby screen, ▶[Settings]▶[Data transfer/reset]▶[Data transfer]

2 [Start]

3 [Other mobile phone]/[From smartphone]▶[microSD]/[Via microSD]

4 ▶enter the passcode

5 Select a backup file to import


6 

- The confirmation screen is displayed. Follow the instructions on the screen and operate after this step.

- You cannot import the data when the battery level is insufficient.
- Note that, when you import User/Learning dictionary (SH Input) data, User/Learning dictionary (SH Input) data saved on the handset memory is deleted.

■ Importing data from other mobile phone using the infrared communication

- For infrared communication P.61 "Infrared communication"


1 In the standby screen, ▶[Settings]▶[Data transfer/reset]▶[Data transfer]

2 [Start]▶[Other mobile phone]▶[Infrared]


3 ▶[Receive]/[Receive all]

- Follow the instructions on the screen and operate after this step.

[docomo backup]

- The SD card backup screen is displayed. For SD card backup P.47 "SD card backup"

■ Importing phonebook data from smartphones using Bluetooth function

1 In the standby screen, ▶[Settings]▶[Data transfer/reset]▶[Data transfer]

2 [Start]▶[From smartphone]▶[Via Bluetooth]

3 

4 Enable the Bluetooth function of the device from which you import data▶

5 Select the device from which you import data▶



- When the confirmation screen about the settings on pairing appears, select [Pair].
- When the device from which you import data is Android™, set the device to be displayed on the handset.

6 


7 [Add registration]/[Delete before registration]

- When the confirmation screen is displayed, check the content and select [Yes].

8 [OK]

Reset all

You can erase all data on the handset memory.

1 In the standby screen, ▶[Settings]▶[Data transfer/reset]▶[Reset all]

2 [Reset phone]▶enter the passcode▶[Erase everything]

- You can also erase data on a microSD Card at the same time by enabling [Delete data in microSD as well.].

- The following data are erased.

- Data that are created, saved or registered
- Contents that are set in the Settings menu
- Downloaded apps












- When the battery level is less than 19%, resetting all is not available.

Other settings

You can make settings for Date & time, Self check, etc.

1 In the standby screen, ▶[Settings]▶[Other settings]

2 Select an item

- **Kantan Hasshin:** For details  P.55 "Kantan Hasshin"
- **Application:** For details  P.55 "Application"
- **Date & time:** For details  P.55 "Date & time"
- **Self check:** For details  P.55 "Self check"
- **Storage:** For details  P.55 "Storage"
- **Select language:** Select Japanese/English.
- **Text input:** For details  P.56 "Text input"
- **Device info:** For details  P.56 "Device info"
- **Encrypt phone:** For details  P.56 "Encrypt phone"
- **Device administrator:** Set whether to give administrative privileges to the device administrator.
- **Credential storage:** For details  P.56 "Credential storage"
- **Location:** For details  P.57 "Location services"
- **Daydream:** Set whether to use daydream.
- **Accessibility:** For details  P.57 "Accessibility"
- **Accounts:** Check accounts to use.

[Select language]

- It may take time for changing the language.

Kantan Hasshin

Make settings for Kantan Hasshin.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Kantan Hasshin]

2 Select an item

- **Kantan Hasshin settings:** Set whether to use Kantan Hasshin.
- **Register recognition targets (speed dial):** Display the speed dial list to register or cancel.
- **How to use:** Display how to use Kantan Hasshin.

[Kantan Hasshin settings]

- When [When opening phone] or [When pressing side key] is enabled, you can use Kantan Hasshin.

Application

You can check names, versions, memory usage, etc. of apps, enable/disable apps, uninstall them, etc.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Application]

2 Select an app

■ Disabling an app

Terminate operations of an app and set it not to be displayed on the app screen without uninstalling it.

- You can disable apps which cannot be uninstalled.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Application]

2 Select an app▶[Disable]▶[Yes]

- If you disable an app, other apps which link up with the disabled app may not work properly. In this case, enable the app.

■ Enabling an app

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Application]

2 Select an app▶[Enable]

Date & time

You can make settings for the date and time and their format.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Date & time]

2 Select an item

- **Auto date & time:** Set whether to automatically adjust the date and time.
- **Auto timezone:** Set whether to use the time zone provided via a network.
- **Set date:** Set the date manually.
- **Set time:** Set the time manually.
- **Select time zone:** Set the time zone manually.
- **Use 24-hour format:** Switch 12-hour format/24-hour format.
- **Choose date format:** Set the date format to display.

When [Auto date & time] is enabled


- If the handset does not adjust the time for a while after the power is turned on, turn off the power and restart it.
- Time may not be adjusted depending on the signal status.
- The clock may gain or lose a few seconds.

Self check



You can perform Self check of the handset.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Self check]

2 ▶select an item▶

- To restart the handset in safe mode: ▶[OK]

3


- To make a diagnosis on a displayed item: 
- To stop a diagnosis: ▶[Yes]/[Next item]
- Select the diagnosis history to check the result.

Storage

You can check the available space on a microSD Card, the handset, etc., update information.

1 In the standby screen, ▶[Settings]▶[Other settings]▶[Storage]

2 Select an item

- **Mount microSD/Unmount microSD:** Mount/Unmount the microSD Card.
- **Erase microSD:** Format the microSD Card.
- **Information Update:** Update content information.
- **USB Connection:** For details  P.56 "USB connection"

[Mount microSD], [Unmount microSD]

- Unmount the microSD Card and turn off the power before inserting/removing the microSD Card.

[Erase microSD]

- Note that all the data on the microSD Card will be deleted when formatted.

■ USB connection

You can change the settings for connecting the handset to a PC using Micro USB Cable 01 (sold separately).

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Other settings]** ▶ **[Storage]** ▶ **[USB Connection]**

2 Select an item

- **MTP mode:** This is a mode for transferring data to the handset memory or a microSD Card using a PC compatible with MTP.
- **PTP mode:** This is a mode for transferring still pictures to the handset memory using a PC compatible with PTP.
- **Card reader mode:** This is a mode for using a microSD Card inserted into the handset as an external memory for a PC.

- When you transfer a great deal of data, the transference may be interrupted. In this case, split the data into several files and send them separately.

Text input

You can make settings for SH Input, text-to-speech output, etc.

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Other settings]** ▶ **[Text input]**

2 Select an item

- **Android Keyboard (AOSP):** Set whether to use Android keyboard (AOSP).
- **SH Input:** Set whether to use SH Input. For items that can be set by pressing **[@]** **[P.22]** "Setting character entry"
- **Text-to-speech output:** Make settings for the voice for reading the characters displayed on the handset.
- **Pointer speed:** Set the speed of the pointer.
- **Character code setting:** Set a character code to use when sending data from an app.
- **Current Keyboard:** Set the input software to use when entering characters.

Keyboard

- When you enter Japanese, use SH Input.

[Android Keyboard (AOSP)]

- Android Keyboard (AOSP) does not support Japanese input. Entering characters may not be available.

Device info

You can check the information about the handset.

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Other settings]** ▶ **[Device info]**

2 Select an item

- **Build number:** Check the build number.
- **Status:** Check the battery level, network in use, etc.
- **Software update:** For details **[P.75]** "Updating software"
- **Legal information:** Check copyright notice, open source licenses, etc.
- **Model number:** Check the model number.
- **Android version:** Check the Android version.
- **Baseband version:** Check the baseband version.
- **Kernel version:** Check the kernel version.

Encrypt phone

You can encrypt data on the handset.

- If you carry out Encrypt phone, the password entry screen for decrypting the storage is displayed every time the power is turned on. Enter the lock No. or password set in Screen lock.
- Carry out Reset all to disable Encrypt phone (**[P.54]** "Reset all").
- Carry out the operations while charging the battery with its battery level still left sufficiently.
- Set Screen lock to Pattern, Lock No. or Password in advance (**[P.49]** "Lock/security").

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Other settings]** ▶ **[Encrypt phone]**

2 **[Encrypt phone]** ▶ enter the lock number/ password

3 [Encrypt phone]

- In the password entry screen for decrypting the storage, you cannot make a call to the emergency number (110, 119 or 118).
- Note that all data on the handset are deleted if Encrypt phone is interrupted.
- If you enter wrong lock numbers/passwords 10 or 20 times in a row when decrypting the storage, you cannot enter the lock number/password for 30 seconds. Note that if you enter wrong lock numbers/passwords 30 times in a row, the handset is initialized.
- If you have carried out Encrypt phone, you cannot exchange data while USB connection is made with a PC.

Credential storage

You can make settings for credential storage.

1 In the standby screen, **[NE]** ▶ **[Settings]** ▶ **[Other settings]** ▶ **[Credential storage]**

2 Select an item

- **Storage type:** Display the storage type.
- **Use secure credentials:** Allow access to secure certificates and other credentials.
- **Install certificates:** Install encrypted certificates.
- **Clear credentials:** Delete all credentials.

[Use secure credentials]


- If you delete a certificate, you cannot refer to the certificate from [Use secure credentials] but it can be referred to from other functions. If you want to delete the certificate completely, carry out Clear credentials.

[Clear credentials]

- Settings for VPN are also deleted.

Location services

You can make settings for measuring location information.

1 In the standby screen, **[] > [Settings] > [Other settings] > [Location]**

2 Select an item

- **Location services:** Set whether to use location services.
 - When the confirmation screens are displayed, select [Agree]/[Disagree].
 - If there are recent location requests, select them to check the information on the app.


- It is necessary to set Location to [ON] to measure the present location. Some apps require that settings be made for location information by using the apps.

■ Using GPS function

- GPS is a function to retrieve location information of devices by receiving radio wave from GPS satellites. It is necessary to set Location to [ON] to measure the present location (**☞ P.57** "Location services").
- You cannot use the handset as a navigation system for professional use of aircrafts, vehicles, person, etc. or surveying GPS of high accuracy. Note that DOCOMO shall not be liable for the pure economic losses such as ones caused by using the GPS for these purposes or by failing to confirm a positioning result or to communicate due to handset failure, malfunction or external factors such as power failure (including battery exhaustion).
- GPS is a service administered by the U.S. Department of Defense. Therefore, GPS radio wave condition may be controlled (accuracy degradation, radio wave abort, etc.) for US national security reasons. In addition, the same results may not be retrieved even when positioned in the same location and environment, since the radio wave conditions may change depending on the location of the GPS satellites.
- Note that GPS uses the radio waves from artificial satellites, therefore the following conditions may prevent the radio waves from being received or prevent the reception status of the radio waves from being satisfactory, resulting in an error of 300 m or more for location information.
 - In or under a dense forest, in density area with buildings or residence
 - In or under buildings
 - In a basement, tunnel, underground or underwater
 - Near high-tension line
 - Inside cars, trains, etc.
 - In bad weather with heavy rain/snow etc.
 - In bags or boxes
 - When people or objects are blocking the handset
 - When hands are covering the GPS antenna area
- When using a GPS function overseas, the content based on the acquired location information (latitude and longitude information) may not be accurate because of the legal system etc. in each country and the area.
- Assisted GPS data such as satellites information may be automatically retrieved when you measure present location.

Accessibility

You can make settings for accessibility options.

1 In the standby screen, **[] > [Settings] > [Other settings] > [Accessibility]**

2 Select an item

- **Notification link (PASSNOW):** Set whether to use the notification link (PASSNOW).
- **KeyTranslator:** Set whether to use KeyTranslator.
- **Captions:** Make settings for displaying captions.
- **Large text:** Set whether to display fonts on the handset in large size.
- **Speak passwords:** Set whether to use voice output for passwords.
- **Text-to-speech output:** Make settings for the voice for reading the characters displayed on the handset.

Handset memory (internal storage)

The folder structure, types of data to be saved in each folder, etc. of the default handset memory are as follows.

- **Alarms:** Alarm tones etc. are saved.
- **Android:** Temporary files etc. of installed apps are saved.
- **DCIM:** Still pictures and videos shot with the handset are saved.
- **Download:** Files downloaded on Web browser are saved.
- **Movies:** Videos etc. are saved.
- **Music:** Music data etc. is saved.
- **Notifications:** Notification sounds etc. are saved.
- **Pictures:** Still pictures etc. are saved.
- **Podcasts:** Music data etc. transferred from a podcast is saved.
- **PRIVATE:** Still pictures, videos, music data, etc. are saved.
- **Ringtones:** Ringtones etc. are saved.

microSD Card (external storage)

You can save data on the handset to microSD Card or import data on microSD Card to the handset.

- SH-06G is compatible with commercially available microSD Card of up to 2 GB and microSDHC Card of up to 32 GB. Also, as for Speed Class*, Class 10 or lower is available (as of May 2015).
* Speed class as stated above indicates the performance of a microSD Card. Note that all the operations related to the performance indicated by Speed Class are not completely guaranteed.

For information on the microSD Card, refer to the following website.

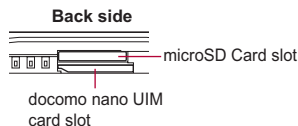
http://k-tai.sharp.co.jp/support/d/sh06g/peripherals.html#!/microsd_support (in Japanese only)

- The size of a file that can be used is up to 2 GB.
- Do not turn off the handset immediately after inserting the microSD Card in the handset (while writing information needed for the handset operation) or while editing data on the microSD Card. Data may be damaged or the handset may not work properly.
- Format unformatted microSD Cards on the handset before use (☞ P.55 "Storage"). microSD Cards formatted by PCs or other devices may not be used properly on the handset.
- Data saved on the microSD Cards from other devices may not be displayed or played on the handset. Some data saved on the microSD Card from the handset may not be displayed or played on other devices.
- Back up the data saved on a microSD Card and store in another place. DOCOMO shall not be liable for any loss or change of the saved data.
- Before inserting or removing the microSD Card, turn off the power, turn back side of the handset up, and remove the back cover (☞ P.10) and the battery pack (☞ P.19). Hold the handset securely with your hand. After inserting or removing, attach the back cover (☞ P.10) and the battery pack (☞ P.19) to the handset.

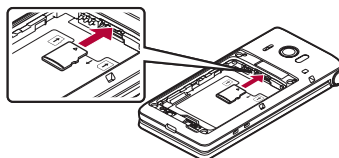
Inserting microSD Card

1 Insert the microSD Card slowly into the microSD Card slot with the metal terminal side turned down

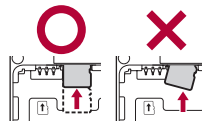
- microSD Card slot is above the docomo nano UIM card slot. Be careful not to insert a microSD Card into the docomo nano UIM card slot mistakenly if you insert it before docomo nano UIM card insertion.



- Insert the microSD Card slowly with your finger until a click is heard.



- Do not force the microSD Card in at an angle or with the wrong side up. The microSD Card slot may be damaged.



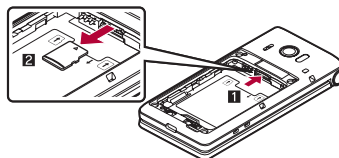
Removing microSD Card

1 Gently push the microSD Card towards inside (1)

- Push the microSD Card until a click is heard. It will come out towards you. Pulling it forcibly may damage the handset or the microSD Card.

2 Remove the microSD Card (2)

- Remove the microSD Card by slowly pulling it straight out.



Operating files

You can classify data that is saved on the handset memory or a microSD Card and play/view or manage them.

- Activating Databox enables TOUCH CRUISER EX. For TOUCH CRUISER EX operations P.17 "Using TOUCH CRUISER EX"

1 In the standby screen, ▶[Data]

2 Select a category

- **Photo:** Display still pictures shot by the camera.
- **Picture:** Display still pictures shot by Translation finder, downloaded images, etc.
- **Music:** Display music etc.
- **Movie:** Display videos.
- **Doc.:** Display Microsoft Word/Excel/PowerPoint document created on a PC etc., or display PDF data or text data.
- **Others:** Display other data.

3 Select data

- App corresponding to the data type activates to play/display the data.

- Some data in Databox may not be displayed or played.
- It may take time for displaying or all of data may not be displayed depending on data size.

Changing storage

1 In the standby screen, ▶[Data]

2 Select a category

3 ▶[Phone+microSD]/[Phone]/[microSD]

Submenu operations for Data

- Menu items may vary by usage function or condition.

1 In the data list,

2 Select an item

- **Change view:** Switch List/Grid/Preview view.
- **Edit image:** For details P.43 "Editing a still picture"
- **Send:** Send a selected still picture by attaching to mail, via infrared, Bluetooth, PASSNOW, etc.
 - For PASSNOW paired tablet, press to send selected images to the tablet.
- **Move/copy:** For details P.59 "Moving/Copying data"
- **Delete one item:** Delete a selected item.
- **Delete selected:** Delete selected items.
- **Sort:** Change order of saved data.
- **Register image:** Register a still picture to the phonebook entry or as wallpaper.
- **Register:** Register music data to ringtone etc.
- **Memory status:** Display available memory space of microSD Card and handset memory.
- **Details:** Display detail information of selected data.

[Register image]

- Copyrighted data may not be used as registered data.

Moving/Copying data

You can move or copy saved data in the handset memory or microSD Card.

1 In the data list,

2 [Move/copy]

3 [Move to microSD]/[Copy to microSD]/[Move to phone]/[Copy to phone]

4 Select data to move/copy

- Selecting all data:
- Cancel selecting all data:

5

PC connection

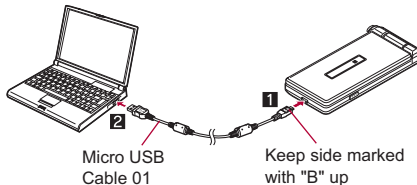
You can use a microSD Card as an external memory for a PC or transfer data by connecting the handset and the PC.

Connecting the handset and PC

1 Insert the microUSB plug of Micro USB Cable 01 (sold separately) horizontally into the external connector terminal on the handset with the side marked with "B" turned up

2 Insert the USB plug of Micro USB Cable 01 horizontally into the USB connector on a PC

- For details on the mode of USB connection P.56 "USB connection"



- Use Micro USB Cable 01 as a USB cable. USB cables for PC are not available, since the plug shape is different.
- Using a USB HUB may prevent the equipment from working normally.
- Do not remove Micro USB Cable 01 while exchanging data with PC. Data may be damaged.
- Windows Vista, Windows 7, Windows 8 and Windows 8.1 all of which are Japanese version are available OS of PCs for the connection.

microSD reader/writer

You can use a microSD Card as an external memory for a PC.

- Insert a microSD Card and set the mode of USB connection to [Card reader mode] in advance (☞ P.56 "USB connection").

1 Connect the handset to a PC via Micro USB Cable 01

- The USB mass storage screen appears. If the screen does not appear, in the standby screen, Ⓜ select the status bar ▶ [USB connected].

2 [Turn on USB storage]

- When the confirmation screen is displayed, check the content and select [OK].

3 Use as a microSD reader/writer

4 Perform secure hardware removal on the PC after use

5 [Turn off USB storage]

6 Disconnect Micro USB Cable 01 from the handset and the PC

- While using as a microSD reader/writer, microSD Card cannot be used by apps. In addition, microSD Card may not be used as a microSD reader/writer while it is used by apps.

Transferring data

Transfer data from a PC to the handset memory or a microSD Card.

- Set the mode of USB connection to [MTP mode] or [PTP mode] in advance (☞ P.56 "USB connection").

1 Connect the handset to a PC via Micro USB Cable 01

2 Transfer data

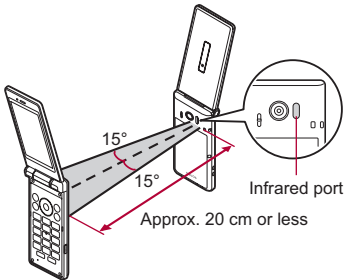
3 Disconnect Micro USB Cable 01 from the handset and the PC after use

Infrared communication

You can send and receive data to and from other devices such as mobile phones.

When using infrared communication

- Face the infrared ports of the receiver's and sender's devices with each other and set the distance between them to approximately 20 cm or less as shown.



- The handset infrared communication function complies with IrMC™ 1.1 standard. However, some data may not be sent or received even when the other party's device complies with IrMC™ 1.1 standard.
- You can send and receive phonebook entries, still pictures, videos, etc.
- Infrared communication is not available in Airplane mode.
- Entering the authentication password is required for sending all data. The authentication password is a password exclusive to infrared communication. Before starting data communication, the sender and receiver must enter the same user-specified four-digit code.
- If either of the infrared ports is dirty, infrared communication will become difficult. Take care not to scratch the ports, and wipe off any dirt with a soft cloth.
- Infrared communication may not function properly in areas exposed to direct sunlight, directly under fluorescent lights or near equipment using infrared signals.
- Keep the infrared ports facing each other and do not move the devices until sending and receiving of data are completed.
- Communication may take long depending on data volume or condition of sender's/receiver's device.

Infrared communication

■ Sending an item

- 1 In the standby screen, **[ME]**▶**[Tools]**▶**[Infrared]**
- 2 **[Receive]**
- 3 Perform sending operation on sender's device
- 4 Face the infrared ports of the receiver's and sender's devices▶**[OK]**▶**[OK]**▶**[OK]**

■ Receiving all data

- 1 In the standby screen, **[ME]**▶**[Tools]**▶**[Infrared]**
- 2 **[Receive all]**
- 3 Enter the authentication password▶**[OK]**
- 4 Perform sending operation on sender's device
- 5 Face the infrared ports of the receiver's and sender's devices▶**[OK]**▶**[OK]**▶**[Save]**

- After the operation for receiving, the handset waits to receive data. Infrared communication automatically begins when data is sent from sender's device within approximately 60 seconds.
- Note that if you select **[Save]** when receiving all data, all data registered to the target function are deleted.
- Receiving all data may not be available depending on the data type.
- When available space in the save destination becomes insufficient while receiving data, the data being received to that point are saved and receiving ends.

■ Selecting data and sending

Example: Still picture

- 1 In the standby screen, **[ME]**▶**[Album]**
- 2 Select a still picture
- 3 **[ME]**▶**[Send]**▶**[Infrared]**
- 4 Perform receiving operation on receiver's device
- 5 Face the infrared ports of the handset and receiver's devices▶**[OK]**▶**[OK]**

■ Sending all data

Example: Phonebook entries

- 1 In the standby screen, **[ME]**▶**[Tools]**▶**[Infrared]**
- 2 **[Send all]**▶**[Phonebook]**
- 3 **[Start]**▶enter the authentication password▶**[OK]**
- 4 Perform receiving operation on sender's device
- 5 Face the infrared ports of the handset and receiver's devices▶**[OK]**▶**[OK]**

Bluetooth communication

You can connect the handset to Bluetooth devices wirelessly.

- Wireless communications with all the Bluetooth devices are not completely guaranteed.

■ Specifications

■ Supported version

Bluetooth standard Ver.4.0^{*1}

■ Output

Bluetooth standard Power Class 1

■ Supported profiles^{*2} (Supported services)

HSP: Headset Profile^{*3}

HFP: Hands Free Profile^{*4}

A2DP: Advanced Audio Distribution Profile^{*5}

AVRCP: Audio/Video Remote Control Profile^{*5}

HID: Human Interface Device Profile^{*6}

OPP: Object Push Profile^{*7}

SPP: Serial Port Profile^{*8}

PBAP: Phone Book Access Profile^{*9}

PAN: Personal Area Networking Profile^{*10}

HOGP: HID Over GATT Profile^{*11}

^{*1} The handset and all Bluetooth function-installed devices have ensured that they conform to the Bluetooth specification according to the rules that the Bluetooth SIG defines, and are all authenticated. However, operating methods might differ or data might not be exchanged even when a connection is made, depending on the features or specifications of the connected device.

^{*2} Standardizes the communication procedures of Bluetooth device by feature.

^{*3} Connect a commercially available Bluetooth compatible headset to the handset to talk wirelessly.

^{*4} Connect a commercially available Bluetooth compatible hands-free device such as a car navigation system to the handset to talk during hands-free operation using the car navigation system etc.

^{*5} Connect a commercially available Bluetooth compatible audio device to the handset to play music, TV audio, etc. wirelessly. Also, remote control operation may be available from Bluetooth devices. However, compatible devices may be limited depending on the data type.

^{*6} Connect a commercially available Bluetooth compatible input device such as a keyboard and mouse to the handset to operate the handset from the device.

^{*7} Connect a Bluetooth device to the handset with the file transfer service to send and receive data between them.

^{*8} Set the virtual connection with a serial cable and interconnect between devices.

^{*9} Transfer phonebook data on the handset memory to a Bluetooth device. Data may not be displayed correctly on the other party's device depending on the contents of the transferred phonebook data.

^{*10} Join a PC network etc. and share the Internet connection.

^{*11} Connect a Bluetooth Smart device such as a keyboard and mouse to the handset to operate the handset from the device.

- Refer to manuals of Bluetooth devices as well.
- TV audio etc. may not be output with Bluetooth devices which are not compatible with SCMS-T.

Precautions about handling Bluetooth devices

Note the followings when using Bluetooth devices.

- Note the followings to make good connection.
 - Keep the distance between the handset and another Bluetooth device within approximately 10 m with no obstructions in sight. The distance within which you can make connection may be shorter when there are obstructions between them or depending on the conditions of the surroundings (such as walls or furniture) and the structure of a building. Especially when there is a wall, floor or ceiling of reinforced concrete between them, they may be unable to connect with each other. Note the above mentioned distance is not guaranteed.
 - Move the handset and another Bluetooth device as far away as possible from home electric appliances, AV devices, OA devices, etc. before connection. Bluetooth devices are liable to be adversely affected by a microwave oven, so move them as far away as possible from the microwave oven while using them. Otherwise, normal connection cannot be performed when other electric devices are powered on or Bluetooth devices may cause noises or reception failure on a TV or radio set.
 - Move the other party's Bluetooth device to a place where connection is possible when there is a broadcast station, radio, etc. near the Bluetooth device and the handset cannot be connected to the device. Strong radio waves may prevent connection between Bluetooth devices.
 - Wireless connection is available with Bluetooth devices put in a bag or pocket. However, lowering of communication speed or noise may result when you are in between the Bluetooth device and the handset.
- Electromagnetic signals from Bluetooth devices may affect the operation of electronic medical equipment etc. As some cases may result in accident, turn off the handset and other Bluetooth devices in the following places.
 - On trains
 - On airplanes
 - In hospitals
 - Near automatic doors or fire alarms
 - In places such as gas stations where flammable gas is generated

Radio interference with Wi-Fi compatible devices

- The Bluetooth devices use the same frequency band (2.4GHz) as wireless LANs (IEEE 802.11b/g/n). Therefore, using a Bluetooth device near a wireless LAN device may cause the radio interference, lowering of communication speed, noise or connection failure. In this case, turn off the wireless LAN device or keep the handset and the other party's Bluetooth device at least approximately 10 m away from the wireless LAN.

Using Bluetooth function

- To register/connect a Bluetooth device, the Bluetooth passkey may need to be entered. Before starting the registration, decide one- to sixteen-digit number.
- Enter the same number on the handset and the other party's Bluetooth device.

1 In the standby screen, [M5]▶[Settings]▶[Bluetooth]

2 [Bluetooth]

3 Select a Bluetooth device▶[Pair]

- The confirmation screen for connection may be displayed.
 - Entering the Bluetooth passkey may be necessary depending on the other party's Bluetooth device. Also, some Bluetooth devices may start connection after completing registration.
 - To display/hide the handset's information on other Bluetooth devices: [SH-06G]
 - The handset's information is automatically hidden when the period of time set for Visibility timeout has passed.
 - To search for Bluetooth devices: [M5]▶[Search for devices]
 - Press [C] of a paired Bluetooth device to change the name and the connection type of the other party's Bluetooth device.
- You can connect up to 7 Bluetooth devices at the same time. Bluetooth devices may not work properly or the number of Bluetooth devices which can be connected at the same time may differ depending on the profile.
- If you fail to connect a Bluetooth device, connection may become available after re-registering it.
 - When the Bluetooth function is set to [ON], the handset is set to receive registration requests/connection requests from other Bluetooth devices. Make the setting for displaying the handset's information on other Bluetooth devices in advance to allow the handset to be searched for by other Bluetooth devices.
 - While in connection stand-by, even if a connection request from a Bluetooth device is received, connection may not be made depending on the signal status etc.
 - For details on the operations of the other party's Bluetooth device, refer to the manuals of the Bluetooth device to be used.

■ When receiving registration request from Bluetooth device or connection request from unregistered Bluetooth device

1 Registration request/Connection request from Bluetooth device

2 In the standby screen, [C]▶select the stock icon [C]▶[Pairing request]▶[Pair]

- When the confirmation screen about the settings on pairing appears, select [Pair].
- Entering the Bluetooth passkey may be necessary depending on the other party's Bluetooth device.
- The confirmation screen for connection may be displayed.

■ Unregistering Bluetooth device

1 In the Bluetooth screen, point the cursor to the Bluetooth device to unregister▶[C]▶[Unpair]

■ Disconnecting Bluetooth device

1 In the Bluetooth screen, select the Bluetooth device to disconnect▶[OK]

■ Submenu operations on the Bluetooth screen

- Set Bluetooth to [ON] beforehand.

1 In the Bluetooth screen, [M5]

2 Select an item

- **Search for devices:** Search Bluetooth devices nearby.
- **Rename phone:** Change the handset's name.
- **Visibility timeout:** Set how long the handset's information will be displayed on other Bluetooth devices.
- **Handsfree setting:** Set whether to always have voices output from the connected Bluetooth compatible hands-free device during a voice call.
- **Show received files:** Display the history of data received via Bluetooth connection.

Sending/Receiving via Bluetooth communication

■ Sending data

Example: Still picture

1 In the standby screen, [M5]▶[Album]

2 Select a still picture

3 [M5]▶[Send]▶[Bluetooth]

- Select the receiver's Bluetooth device to the reception stand-by status.

4 Select a Bluetooth device to connect to

■ Receiving data

1 Data is sent from the sender's Bluetooth device

2 In standby screen, [C]▶select the status bar▶select the incoming notification▶[Accept]

3 In standby screen, [C]▶select the status bar▶select the receiving notification▶select the received data

- Note that if you select [Delete and register] when receiving all data, all data registered to the target function are deleted.
- Receiving all data may not be available depending on the data type.
- When available space in the save destination becomes insufficient while receiving data, the data being received to that point are saved and receiving ends.

Disaster Message Board

Disaster Message Board is a service which enables you to register or check information about the well-being in case of large-scale disaster such as earthquake with a seismic intensity of over 6 lower.

Register information about the well-being of you in characters from the handset. The information can be checked from your family's mobile phones, PCs.

For Disaster Message Board, refer to the DOCOMO website.

1 In the standby screen, ▶[Anshin]▶[Disaster Message Board]

- Follow the instructions on the screen and operate after this step.

Disaster Voice Messaging


Disaster Voice Messaging is a service which enables you to deliver information about the well-being as voice message in case of large-scale disaster such as earthquake with a seismic intensity of over 6 lower.

Record information about the well-being of you by voice on the handset and deliver the message to your family etc.

For details on Disaster Voice Messaging, refer to the DOCOMO website.

Sending message

1 In the standby screen, ▶[Anshin]▶[Disaster Voice Messaging]


- When the screen of confirmation before use is displayed, confirm the content and press .

2 [Send voice message]▶select a recipient selection method▶enter a phone number▶

- Follow the instructions on the screen and operate after this step.

Checking messages

1 In the standby screen, ▶[Anshin]▶[Disaster Voice Messaging]

- When the screen of confirmation before use is displayed, confirm the content and press .

2 [Check voice message]

- Follow the instructions on the screen and operate after this step.

Early warning "Area Mail"

Area Mail is a service which enables you to receive earthquake early warnings etc. sent from the Japan Meteorological Agency.


- When an Area Mail is sent to you, it is automatically received and the content is displayed regardless of the main display condition or whether or not Screen lock is set.
- Area Mail may not be received or automatically displayed depending on the condition of the handset.
 - In the following cases, you cannot receive Area Mail.
 - While the power is turned off
 - While outside the service area
 - During international roaming
 - In Airplane mode
 - In the following cases, you may not be able to receive Area Mail.
 - During packet communication
 - During software update
 - In the following cases, you can receive Area Mail but the special buzzer or special ringtone does not sound and the handset does not vibrate.
 - During a call
 - In the following cases, you can receive Area Mail but it may not be automatically displayed.
 - During packet communication
 - During software update
- Area Mail is a free service that does not require a subscription.

1 Automatically receive an Area Mail

2 When the Area Mail is received, the special buzzer or special ringtone sounds, and the Area Mail message appears.

■ Checking received Area Mail later

1 In the standby screen, ▶select the stock icon [



- Alternatively, in the standby screen, ▶[Anshin]▶[Early Warning "Area Mail"].

2 Select the received Area Mail

- You can receive Area Mail without subscription to sp-mode.
- You cannot receive the Area Mail that failed to be received again.
- You can save up to 50 Area Mails
- If the number of Area Mails saved on the handset memory exceeds the maximum number to be saved, they are deleted from the oldest one.

Setting Early warning "Area Mail"

Whether to receive Area Mail, operations for when receiving Area Mail, etc. can be set.

- 1 In the standby screen, ▶[Anshin]▶[Early Warning "Area Mail"]
- 2 ▶[Settings]
- 3 Select an item
 - **Receive setting:** Set whether to receive Area Mail.
 - **Beep tone:** Make settings for the ring duration and operations in the manner mode.
 - **Check screen image and beep tone:** Confirm the reception screen and the ringtone for earthquake early warning, tsunami warning, and disaster and evacuation information.

- Settings of the earthquake early warning buzzer, ringtone dedicated to tsunami warning, and disaster and evacuation information, ringtone volume and vibrator cannot be changed.

Deleting Early warning "Area Mail"

- 1 In the standby screen, ▶[Anshin]▶[Early Warning "Area Mail"]
- 2 Point the cursor to an Area Mail▶
 - To select all Area Mails: 
- 3 ▶[OK]

International roaming

You can make a call using the handset while staying overseas or make settings for international roaming, network services, etc.

Outline of international roaming (WORLD WING)

International roaming (WORLD WING) is a service that enables you to use the same phone number and mail address of the handset as you use in Japan in the service area of DOCOMO affiliated overseas network operators. You can use calls and SMS without any changes in settings.

Available network

The handset is rated as Class 2. You can use it in the 3G network service area. In addition, it is available in countries and regions supporting 3G 850 MHz. Check the available area.

Refer to the followings before using the handset overseas.

■ DOCOMO website

- For country codes, international call access number, universal number international prefix and information on countries and regions where connections are available and available network operators, refer to the DOCOMO website.

Available services overseas

| Main communication service | 3G | 3G 850 |
|----------------------------|----|--------|
| Call | ○ | ○ |
| SMS | ○ | ○ |
| Mail* | ○ | ○ |
| Web browser* | ○ | ○ |

* Enable [Data roaming] to use data communication when roaming (☞ P.66 "Data roaming").

- Some services may not be available depending on the network operator or network to connect to.
- You can check a name of network operator currently connected in the status panel (☞ P.16 "Using the status panel").

Before use overseas

■ Checking before departure

Check the followings in Japan before using the handset overseas

Subscription

- Check the status of a subscription to WORLD WING. For details, contact the number listed in "General Inquiries" on the last page.

Charging battery

- For charging, refer to the DOCOMO website.

Charge

- Overseas charges (call charges, packet communication charges) differ from those in Japan. For details, refer to the DOCOMO website.
- Packet communication charge may be higher since some apps may perform communication automatically. For operations for each app, ask the app provider.

■ Setting before departure

Network service settings

If you subscribed to network services, network services such as Voice Mail Service, Call Forwarding Service and Caller ID Display Request Service are available from overseas. However, some network services are not available.

- To use network services overseas, setting the remote operation settings to "Activate" is required. The remote operation settings can be set in your country of stay (☞ P.68 "Network services during roaming"). For details on the remote operation settings in Japan ☞ P.29 "Network service"
- Some network services that can be set/disabled etc. may not be available depending on overseas network operators.

■ Checking in your country of stay

The handset automatically connects to the available network operator when you turn the power on in your country of stay.

Connection

When Network operators (☞ P.67 "Network operators") is set to [Select automatically], the suitable network is automatically selected.

Settings for use overseas

Data roaming

Set whether to use data communication when roaming.

- To perform packet communication overseas, set Data roaming to [ON].

1 In the standby screen,  [Settings] ▶ [Communication/network] ▶ [Network settings] ▶ [Mobile networks] ▶ [Data roaming]

2 [ON]/[OFF]

- When the confirmation screen is displayed, check the content and select [OK].

Preferred network mode

You can check a network to use.

1 In the standby screen,  [Settings] ▶ [Communication/network] ▶ [Preferred network mode] ▶ [Mobile networks] ▶ [Preferred network mode]

2 Check the items

- 3G: Use 3G network.

Network operators

The handset searches available network to switch it automatically by default setting. To switch network manually, set in the following steps.

1 In the standby screen, **[Settings]**▶**[Communication/network]**▶**[Network settings]**▶**[Mobile networks]**▶**[Network operators]**

- When the confirmation screen is displayed, check the content and select [OK].
- Search for networks and a list of network operators is displayed.
- When an error occurs during the network search, disable [Data enabled] (P.52 "Mobile networks") and try again.

2 Select a network operator

- To search for network operators again: [Search networks]
- To automatically select a network operator: [Select automatically]

- If you manually set network operators overseas, set to [Select automatically] after returning to Japan.

Date & time

If **[Automatic date & time]** and **[Auto timezone]** of **Date & time** are enabled, the handset receives information on time and time differences from the network of a connected overseas network operator, then time and time differences are corrected.

- Time and time differences may not be adjusted correctly depending on the network of an overseas network operator. In this case, set time zone manually.
- The correction timing may differ depending on the network operator.
- For details on Date & time P.55 "Date & time"

Inquiries

- When the handset or the docomo nano UIM card is lost or stolen overseas, promptly contact DOCOMO and conduct a procedure for canceling the use of service from your country of stay. Refer to the last page for inquiries. Note that call/communication charges after the handset or the docomo nano UIM card is lost or stolen are incurred to the subscriber.
- As for land-line phone etc., "International call access number" of your country of stay or "Universal number international prefix" is required.

Making/Receiving a call in your country of stay

Making a call outside your country of stay (including Japan)

1 In the standby screen, "+" (press **[0]** for at least 1 second), enter country code, area code (city code) and the other party's phone number▶**[✓]**

- When the area code (city code) begins with "0", omit the first "0" when dialing (Include the "0" when making a call to some countries or regions such as Italy).
- Alternatively, enter a phone number▶**[☎]**▶**[Call option]**▶**[International call]**▶**[ON]**▶**[Country code]** to enter a country code.
 - The first "0" of the area code (city code) will be omitted.

- Even if you notify the caller ID, [Unknown], [Private number], etc. may appear depending on the network operator, and the caller ID may not be displayed correctly.

Making a call using International Dial Assist

When you make a call to other countries from your country of stay, you can make an international call with simple operation using International Dial Assist.

- Set International dial assist in advance.
- The first "0" of a phone number will be automatically converted to the country code you set in Country code.

1 In the standby screen, enter a phone number▶**[✓]**

2 [Converted number]

■ Setting of International Dial Assist

1 In the standby screen, **[☎]**▶**[Phone]**▶**[Call log/Call settings]**▶**[Roaming settings]**▶**[Int'l dial assistance]**

2 Select an item

- **Automatic conversion:** Set whether to make calls using International dial assistance.
- **Country code:** Set a country code to use when using International dial assistance.
- **International prefix:** Set an international prefix to use when using International dial assistance.


Making a call in your country of stay

You can make a domestic call in your country of stay in the same way as you do in Japan.

- Always enter the area code (city code), even when the number is in the same area.

Making a call to a WORLD WING subscriber overseas

When you make a call to a WORLD WING subscriber overseas, the call is made as an international call to Japan regardless of whether the call is made to the inside or outside of your country of stay.

- 1 In the standby screen, "+" (press **0** for at least 1 second), enter country code "81" (Japan) and the other party's mobile phone number excluding the first "0" 

Receiving a call overseas

You can receive a call overseas in the same way as you do in Japan.

- When a call is received during international roaming, the call is forwarded from Japan. Charges for connecting a call to Japan are incurred by the caller and receiving charges by the receiver.

■ Having calls made to your handset

When having calls made to your handset from Japan, have your phone number entered just as a domestic call in Japan.




When having calls made to your handset from countries other than Japan, have the international call access number and country code "81" (Japan) added to the beginning of your phone number with the first "0" excluded as an international call to Japan regardless of your country of stay.

International call access number of the country of the caller-81-90 (or 80/70)-XXXX-XXXX

Setting international roaming


Roaming settings

You can make settings for international roaming.

- 1 In the standby screen,  **[Phone]** **[Call log/Call settings]** **[Roaming settings]**
- 2 Select an item
 - **Bar incoming on roam:** Set whether to reject incoming calls during international roaming.
 - **Missed call notice on roam:** Set whether to notify you of incoming call information (date and time of calls or caller ID) by SMS, when you are in a place with no signal, the handset is turned off or you fail to answer an incoming call during international roaming.
 - **Roaming guidance:** Set whether to play the guidance notifying the other party who makes a call to you during international roaming that you are using international roaming.
 - **Int'l dial assistance:** Make settings for International dial assistance. For International dial assistance  P.67 "Setting of International Dial Assist"
 - **Network service:** Make settings for using network services available during international roaming. For network service  P.68 "Network services during roaming"


Network services during roaming

You can use network services such as Voice Mail Service or Call Forwarding Service overseas.

- 1 In the standby screen,  **[Phone]** **[Call log/Call settings]** **[Roaming settings]** **[Network service]**
- 2 Select an item
 - **Remote operation (paid):** Make settings for remote operations.
 - **Caller ID request (paid):** Make settings for Caller ID Display Request Service.
 - **Missed call notice (paid):** Make settings for Incoming notification while roaming.
 - **Roaming guidance (paid):** Make settings for Roaming guidance.
 - **Voicemail (paid):** Make settings for Voice Mail Service.
 - **Call forwarding (paid):** Make settings for Call Forwarding Service.

Checking after homecoming

The handset automatically connects to the DOCOMO network after returning to Japan. If it fails, make the following settings.

- Set Network operators to [Select automatically] ( P.67 "Network operators").

Menu list

Normal menu list

- For menu with item number, press the item number dial key to select menu.

■ Mail

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| SMS | P.33 |

■ Web

| Function menu | Page |
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| Site viewing history | P.35 |
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■ Anshin

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| Disaster Voice Messaging | P.64 |
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■ Camera

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■ Album

- For Album  P.42 "Album"

■ Data

- For Data  P.59 "Operating files"

■ Phone

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| Call log/Call settings | Network service | P.29 |
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■ Settings

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| | VeilView | P.48 |
| | Sub display | P.48 |
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| Bluetooth | | P.62 |
| Communication/network | Airplane mode | P.51 |
| | Data usage | P.52 |
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| | SD card backup | P.47 |
| | Send device error information | P.53 |
| | Remote initialization | P.53 |
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| | Application | P.55 |
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■ Tools

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| World clock | P.44 |
| Timer | P.44 |
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■ TV/Music

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| Music | P.41 |

■ Profile

- For Profile  P.17 "Profile"

■ SHSHOW

- Download or view contents.

Simple menu list

■ Phone

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| Add to phonebook | P.30 |
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■ Mail

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■ Web

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■ Camera

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■ Tools

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■ Settings


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| | Contacts data access monitor | P.49 |
| Secrecy settings | P.50 | |
| Set up SIM card lock | P.51 | |
| Unknown sources | P.49 | |

Troubleshooting (FAQ)

Troubleshooting

- First, check whether the software update is required. If it is required, update the software (☞ P.75 "Updating software").
- If there is no improvement on the problems even after checking the following items, feel free to contact the number listed in "Repairs" (in Japanese only) on the last page or a repair counter that DOCOMO specifies.

■ Power




- The handset is not turned on
 - Is the battery pack installed correctly? ☞ P.19 "Battery pack"
 - Make sure the battery has not run out. ☞ P.19 "Charging"
- The screen does not respond or the handset cannot be turned off
 - You can turn the power off forcibly by pressing  for at least 8 seconds. ☞ P.21 "Turning power off forcibly"
 - * Note that data, contents you have set, etc. may be deleted since the power is turned off forcibly.

■ Charging



- Cannot charge the battery
 - The charging lamp does not illuminate or it flashes
 - Is the battery pack installed correctly? ☞ P.19 "Battery pack"
 - Is the power plug of the adapter inserted into the outlet or cigarette lighter socket properly? ☞ P.20 "Charging with AC adapter/DC adapter"
 - Are the adapter and the handset set properly? ☞ P.20 "Charging with AC adapter/DC adapter"
 - When using an AC adapter (sold separately), are the microUSB plug of the AC adapter and the handset securely connected? ☞ P.20 "Charging with desktop holder", P.20 "Charging with AC adapter/DC adapter"
 - For using the desktop holder, make sure that the charging terminal of the handset is not dirty. If it is dirty, clean the terminal with a dry cotton swab etc.
 - If a call, communication or another function is performed for a long time while charging, the handset may become warm and charging may stop. Charge again after the handset temperature lowers. ☞ P.19 "Cautions while charging"
 - Is an adapter specified by NTT DOCOMO being used for charging? Contact the number listed in "Repairs" (in Japanese only) on the last page or a repair counter that DOCOMO specifies if you cannot charge the battery even when using a specified one.

■ Handset operation

- Apps do not work properly (e.g. inability to activate them, frequent errors)
 - Make sure there is no disabled app. Try again after enabling a disabled app, if any. ☞ P.55 "Enabling an app"
- Becomes hot while operating/charging
 - The handset, battery pack or adapter may become warm while you are operating or charging the handset, when you watch TV, etc. for a long time while charging, etc. There is no operational problem. ☞ P.19 "Cautions while charging"

- Battery life is short
 - Make sure the handset is not left for a long time outside the service area. Outside the service area, since radio waves are searched to make communication available, more electric power than usual is used.
 - The battery life depends on the usage environment and deterioration level. ☞ P.77 "Main specifications"
 - Battery pack is a consumable product. Battery life per charge is gradually reduced every time the battery is charged. If the battery life becomes extremely shorter than at the time of purchase even after fully charged, purchase a new specified battery pack. ☞ P.19 "Battery pack usable life"
- Unintended handset power off or restart occurs
 - When the terminal of battery pack is dirty, the connection become bad and the handset may turn off. If it is dirty, clean the terminal of the battery pack with a dry cotton swab etc.
 - Is IC area of docomo nano UIM card dirty? ☞ P.18 "docomo nano UIM card"
- Not activated by pressing keys
 - Make sure the handset is not turned off. ☞ P.21 "Turning power on"
- Screen response is slow when pressing keys
 - This may happen when a great deal of data is saved on the handset, when a large amount of data is being transferred between the handset and the microSD Card, etc. ☞ P.55 "Storage"
- docomo nano UIM card is not recognized
 - Is the docomo nano UIM card inserted facing right direction? ☞ P.18 "docomo nano UIM card"
- Clock is incorrect
 - Clock may become incorrect if the power is left turned on for a long time. Make sure [Auto date & time] is enabled and turn the power on again in a location with good signal conditions. ☞ P.55 "Date & time"
- Handset operation is unstable
 - The apps installed on the handset after purchase may become a cause. If you can improve the symptoms by activating the handset with the safe mode set, you may be able to improve the symptoms by uninstalling the installed apps.
 - * The safe mode is a function to activate the handset nearly in the state of default.
 - For activating the safe mode
 - Turn the power on again when the power is turned off, then keep pressing  on the screen during activation until the standby screen is displayed.
 - * Alternatively,  while the power is turned on (for at least 1 second)▶▶point the cursor to [Power off]▶▶ (for at least 1 second)▶▶[OK] to activate the safe mode.
 - * When the safe mode is activated, [セーフモード][Safe mode] is displayed at the bottom left of the screen.
 - * To deactivate the safe mode, turn the power on again.
 - Back up the necessary data in advance before using the safe mode.
 - Widgets created by yourself may disappear.
 - The safe mode is not an ordinary activating state and thus deactivate the safe mode if you want to use in an ordinary way.

■ Calling

- Calls cannot be made by pressing key
 - Make sure [Restrict calls] is not set. ☞ P.50 "Restrict calls"
 - Make sure Airplane mode is not set. ☞ P.51 "Communication/network"
- Ringtone does not sound
 - Make sure In Calling in Volume is not set to "Silent". ☞ P.48 "Sound/lamp"
 - Make sure Public mode (power OFF), the manner mode or Airplane mode is not activated. ☞ P.29 "Network service", P.49 "Mode Settings", P.51 "Communication/network"
 - Make sure Set ring start time or Reject call setting is not set. ☞ P.29 "Incoming call settings", P.29 "Reject call setting"
 - Is Answer time setting set to "0sec"? ☞ P.29 "Voice Memo/Answering Memo"
 - Make sure the ringing time for Voicemail service or Call forwarding service is not set to "0sec". ☞ P.29 "Network service"
- Calls are not available () does not disappear even after moving to another place or calls cannot be made/received even though signal status is not bad)
 - Turn the power on again or attach the battery pack or docomo nano UIM card again. ☞ P.18 "docomo nano UIM card", P.19 "Battery pack", P.21 "Turning power on/off"
 - Depending on the signal type, even though status is "inside the service area" or "" (indicating signal status) appears, making/receiving a call may not be available. Move to another place and call again.
 - Make sure the call restriction such as Reject call setting is not set.☞ P.29 "Reject call setting"
 - In a crowded place, heavy telephone/mail traffic may make it difficult to get a connection depending on how congested the radio waves are. In this case, a busy tone is played. Move to another place or call again later.

■ Screen

- Main display is dark
 - Make sure Screen timeout is not set to a short duration. ☞ P.48 "Wallpaper/display"
 - Make sure the setting of Brightness is not changed. ☞ P.48 "Brightness"
 - Make sure [VeilView] is not enabled. ☞ P.48 "VeilView"

■ Sound

- The other party's voice is not heard well or is too loud during a call
 - Make sure you have not changed the in-call volume. ☞ P.48 "Sound/lamp"

■ Mail

- Mail is not automatically received
 - Is Auto reception setting set to [Confirm every time] or [OFF]? ☞ P.33 "Receiving docomo mail"


■ Camera

- Still picture or video shot by the camera is blurred
 - For shooting a nearby subject, switch Focus settings in Detail setting to [Macro AF]. [P.38 "Detail setting"](#), [P.38 "Detail setting"](#)
 - Make sure the camera lens is neither misted up nor exposed to dirt. [P.36 "Before using camera"](#)
 - When shooting a person in the still picture shooting mode, switch Auto focus in Detail setting to [Face AF]. [P.38 "Detail setting"](#)
 - In the still picture shooting mode, set Anti shake to [ON]. [P.38 "Detail setting"](#)


■ TV

- Cannot watch TV
 - Make sure the handset is not outside the area of a terrestrial digital TV broadcasting service or in a place with weak signal. [P.40 "Broadcast wave"](#)
 - Make sure a channel list is created. [P.40 "Creating channel lists"](#)

■ International roaming

- Cannot use the handset overseas (The signal icon appears)
 - Make sure you have subscribed to "international roaming service (WORLD WING)". Check the status of a subscription to "international roaming service (WORLD WING)". [P.66 "Outline of international roaming \(WORLD WING\)"](#)
- Cannot use the handset overseas ( appears)
 - Make sure the handset is not outside the service area of international roaming or in a place with weak signal. Refer to "Mobile Phone User's Guide [International Services]" or the DOCOMO International Services website to check if the service area or network operator is available one. [P.66 "Outline of international roaming \(WORLD WING\)"](#)
 - Change the network setting or network operator setting. Set Network operators to [Select automatically]. [P.67 "Network operators"](#)
 - Turn the power on again. The handset may recover. [P.21 "Turning power on/off"](#)
- Cannot use data communication overseas
 - Enable [Data roaming]. [P.66 "Data roaming"](#)
- Suddenly the handset becomes unavailable during overseas use
 - Make sure the approximate limit of usage fee is not exceeded. As for "international roaming service (WORLD WING)", the approximate limit of usage fee is set in advance. Pay off the usage fee to resume services if usage fee exceeds the limit.
- The other party's phone number is not notified/A different phone number from that of the other party is notified/Functions to use details saved in the phonebook or Caller ID notification are not activated
 - The caller ID is not displayed on the handset even though the other party makes a call with the caller ID set to be notified if the used network or network operator does not notify. In addition, a different phone number from that of the other party may be notified depending on the used network or network operator.

■ Data management

- Data is not transferred
 - Make sure a USB HUB is not used. If used, the transference may not be carried out normally. [P.59 "Connecting the handset and PC"](#)
- Data saved on the microSD Card is not displayed
 - Remove the microSD Card and insert it again. [P.58 "microSD Card \(external storage\)"](#)
- Images are not displayed correctly
 -  is displayed when the image data is damaged.

■ Bluetooth function

- Cannot connect with Bluetooth connection compatible device/ Cannot find it even if searching
 - Set the Bluetooth connection compatible device (commercially available) side to the registration stand-by status and register it from the handset side. To delete the registered device once and register it again, both the Bluetooth connection compatible device (commercially available) and the handset are required to be deleted on each side. [P.63 "Using Bluetooth function"](#)
- Calls cannot be made from the handset with an external device such as a car navigation system or hands-free device connected
 - Making a call to a phone number may become unavailable if you make multiple calls to the phone number in the condition that the other party does not answer or outside the service area. In this case, turn off the handset power and turn it on again. [P.21 "Turning power on/off"](#)

Error messages

- [Enter passcode.]
 - Appears when an operation for the restricted function was attempted while the handset lock is set. Enter the passcode to temporarily disable handset lock and continue operation.
 - Appears when attempting to use a function that requires the passcode to be entered.
- [Low on space]
 - Available space on the handset memory is decreasing. Some functions or apps may not work properly. Uninstall unneeded apps or move/delete files.
- [Please wait for a while(data)]
 - Packet communication network is extremely congested. Try again later.
- [Please wait for a while(voice call)]
 - Audio line network is extremely congested. Try again later.
- [Utilizing the production number information. Continue?]
 - May appear while watching TV. Select [OK] to send manufacture number of the handset and docomo nano UIM card.

Warranty and After-Sales Service

Warranty

- Make sure that your handset is accompanied by a warranty card at the time of purchase. Check that the name of the retailer, the date of purchase, and the necessary details have been filled in on the warranty card. Be sure to keep it in a safe place. Contact the retailer if any necessary details on the warranty card are not completed. The warranty period without charge is 1 year from the date of purchase.
 - * Battery Pack SH43, Back Cover SH74 and Desktop Holder SH48 are not covered by the warranty.
- For the purpose of improvement, the specifications for this product and its accessories are subject to complete or partial change without prior notice.
- Information registered in your handset, such as phonebook, may be lost or changed if your handset is damaged, repaired or mishandled. It is recommended that backup be kept of information such as phonebook.
 - * The handset allows you to save phonebook data etc. to microSD Cards.
 - * The handset allows you to back up data such as phonebook entries by using docomo cloud.

After-Sales Services

■ If you have problems with your handset

Refer to "Troubleshooting" on this manual before requesting repairs. Contact the number listed in "Repairs" (in Japanese only) on the last page if problems persist.

■ If your handset needs repairs after contacting DOCOMO

Bring your handset to a repair counter that DOCOMO specifies. However, repair counters are only open during business hours. Make sure to bring your warranty card with you. Note that it may take several days to repair depending on the condition on the malfunctions.

During the warranty period

- The handset will be repaired without charge in accordance with the terms of the warranty.
- When bringing the handset in for repairs, be sure to bring the warranty card. Even during the warranty period, a fee will be charged if no warranty certificate is presented, for repairs of malfunctions, damage, etc. caused by your improper handling (damage of external connector terminal, LCD, etc.), or when the handset has been repaired at a repair counter other than those specified by DOCOMO.
- Repairs for malfunctions caused by the use of devices and consumable products other than those specified by DOCOMO will also incur a fee, even during the warranty period.

Repairs may not be possible in the following circumstances.

- When, as a result of inspection, a corrosion resulted from water exposure, condensation, sweat or other liquids is found or when the internal circuit board is damaged or deformed (Repairs may not be possible when external connector terminal, LCD, etc. is damaged or when a housing is cracked)

- When the handset has been repaired at a repair office other than those specified by DOCOMO.
- * Even when repairs are possible, repair charges will be incurred because the warranty does not cover such damage.

After the warranty period has expired

Charged repairs will be carried out upon request.

Replacement parts

Replacement parts (required to maintain the functionality of the handset) will be kept in stock basically for at least 4 years following the halt of production. However, note that there may be a case when repair is not possible for the shortage of replacement parts etc. depending on the faulty part. Repairs may be possible even after this period has passed, depending on the faulty part. Contact the number listed in "Repairs" (in Japanese only) on the last page for details.

■ IMPORTANT!

- Never attempt to modify the handset or its accessories.
 - May cause fire, bodily injury or malfunction.
 - If your device has been modified previously, it will only be accepted for the repair as long as you agree that we restore the device to its original state. However, repairs may be refused depending on the extent of the modification. The following cases may be considered as a modification.
 - Stickers etc. are applied to the LCD or keys
 - Decorations are made to the handset with adhesive agent etc.
 - Exterior parts etc. are replaced with those which are not standard DOCOMO products
 - Repairs for any malfunction or damage caused by such modifications will incur fees, even during the warranty period.
 - Do not peel off the model nameplate attached to the handset. The nameplate functions as a certification that the equipment conforms to the prescribed technical standards. If the contents of the nameplate cannot be conformed such as when it is removed or replaced on purpose, repairs may be refused because conformity to the standards cannot be determined.
 - Information stored in your handset, such as the settings of various functions, may be cleared or reset if your handset is damaged, repaired or mishandled. If this occurs, please re-enter the information or re-specify the settings.
 - When the handset is repaired, Bluetooth address may be changed regardless of the faulty part.
 - The following sections of the handset contain parts that generate magnetic waves. Keep cash cards and other objects likely to be affected by magnetic waves away from the handset. They may become unusable.
 - Sections: Speaker, earpiece
 - If the inside of the handset gets wet or becomes moist, immediately turn off the power though the handset provides waterproof performance. Then, visit a repair counter. The handset may not be repaired depending on its condition.
- ### ■ Memory dial (Phonebook) and downloaded information
- Created, imported, downloaded data, etc. may be modified or deleted when changing models or repairing the handset. DOCOMO shall not be liable for any modification or deletion of content. DOCOMO may, at our convenience, exchange your handset for a substitute in lieu of repairs. However, in this case, we cannot transfer these data etc. to replaced products except for some data.

Updating software

Connect SH-06G to the network and check for software update. If necessary, download update files and update software.

- If updating software is necessary, check the DOCOMO website for updates.
- The following three kinds of update methods are available.
Auto-update: Automatically download new update files and rewrite at the set time.
Now update: Immediately update.
Reserve update: Automatically update at the set time.

- You can update software even if the handset contains phonebook, camera image, mail, downloaded data, etc. However, DOCOMO may not be able to protect data that could be lost due to malfunction, damage, water exposure and so on. It is recommended that important data be backed up before software update. Note that some data, such as downloaded data, cannot be backed up.

Using software update

- Do not remove the battery pack while updating software. Updating may fail.
- Fully recharge battery before updating software. It is recommended to connect a charger cable to the handset when updating.
- Software cannot be updated in the following cases.
 - During a call
 - When [RECEIVING] is displayed
 - During international roaming
 - In Airplane mode
 - When date and time are set incorrectly
 - When battery level is insufficient for software update
 - When the basic software is changed improperly
- Updating (downloading and rewriting) software may take time.
- Making or receiving calls, each communication function and other functions cannot be used while updating software. However, receiving calls is possible during download.
- It is recommended to update software at a location with good signal conditions while you are not moving. Software update may be interrupted if signal is weak.
- If software has already been updated, [No update is needed.] appears when software update is checked.
- [When docomo network is not available, or during roaming, software update is not available.] appears during international roaming or outside the service area.
- While updating software, sent SMSs are held at SMS center.
- When updating software, the information unique to SH-06G (model, serial number, etc.) is automatically sent to the DOCOMO software update server. Sent information is only used for software update.
- If software update fails, the handset may not be activated, or [Software Update failed.] may appear and no operations may be available. In this case, bring the handset to a repair counter that DOCOMO specifies.
- When PIN code is set, the PIN code entry screen appears during restart after rewriting and you are required to enter PIN code.
- While updating software, do not activate other apps.

Auto-update of software

You can automatically download new update files and rewrite the software at the set time.

■ Auto-update setting of software

- The automatic update setting is set to [Automatic Update] by default.

1 In the standby screen, [MENU] ▶ [Settings] ▶ [Other settings] ▶ [Device info] ▶ [Software update] ▶ [Configure the software update]

2 [Automatic Update]/[Manual Update]

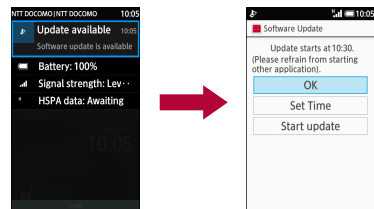
■ When software update is required

When an update file is automatically downloaded, [UPDATE] (Update available) appears on the status bar.

- If the time for the rewrite arrives with [UPDATE] (Update available) displayed, the software is automatically rewritten and [UPDATE] (Update available) disappears.

1 In the standby screen, [STATUS BAR] ▶ select the status bar ▶ select the notification

- The rewrite notice screen is displayed and you can confirm the time for the rewrite.



2 Select the rewrite method

- **OK:** The update starts when the set time arrives.
- **Set Time:** For details see P.76 "Reserve update of software"
- **Start update:** For details see P.76 "Now update of software"

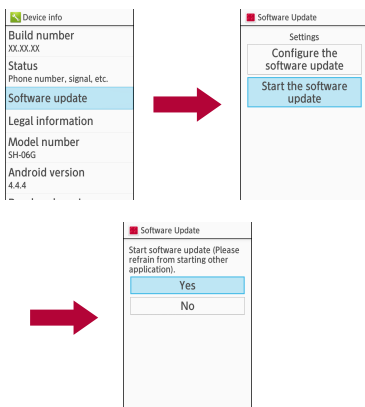
- If software cannot be updated when update notification is received, [UPDATE] (Update available) appears on the status bar.
- If software cannot be rewritten at the time for the rewrite, software is rewritten at the same time of the following day.
- Software cannot be automatically updated when the automatic update setting is set to [Manual Update] or while updating software by Now update.

Now update of software

You can update software immediately.

- You can update software from the rewrite notice screen or the menu.

1 In the standby screen, **[Menu]**▶**[Settings]**▶**[Other settings]**▶**[Device info]**▶**[Software update]**▶**[Start the software update]**▶**[Yes]**



- To update software from the rewrite notice screen: Display the rewrite notice screen▶**[Start update]**

2 Approximately 10 seconds after the software update screen appears, the rewrite automatically starts

- Select **[OK]** to start the rewrite immediately.
- During update, no key operations are available. It is not possible to cancel update.
- When the update is complete, the handset restarts and the home screen is displayed.

- When software update is not necessary, **[No update is needed.]** appears.

Post-update display

When the software update is complete, the notification appears on the status bar. In the standby screen, **[Volume Up]**▶select the status bar▶select the notification to display the completion screen.

Reserve update of software

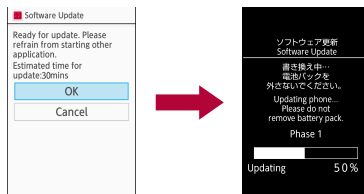
You can change a time for software rewrite if you want to set a different time for installing update files.

1 Display the rewrite notice screen▶**[Set Time]**

2 Enter the time▶**[OK]**

When reserved time arrives

When the start time arrives, the rewrite screen appears. The software rewrite automatically starts after approximately 10 seconds.



- During update, no key operations are available. It is not possible to cancel update.
- If software cannot be updated at the start time, software is updated at the same time of the following day.
- Software is updated even if the alarm or another function is activated at the same time as the reserved time.
- When SH-06G is turned off at the start time, software is updated at the same time as reserved time after turning on the power.

Main specifications

■ Handset

| | |
|---|--|
| Product name | SH-06G |
| Size | Approx. 112 mm (H)×Approx. 51 mm(W)×Approx. 16.4 mm (D) (Center part of the handset (excluding speaker hole projection)) |
| Weight | Approx. 123 g (When battery pack installed) |
| Memory | ROM: 4GB RAM: 1GB |
| Continuous talk time ^{*1, 2, 3} | FOMA/3G Approx. 400 min. |
| Continuous stand-by time ^{*2, 3} | FOMA/3G At rest: Approx. 610 hours ^{*4} |
| TV watching time ^{*3, 5} | Approx. 360 min. |
| Charge time | AC Adapter 05: Approx. 120 min (Desktop Holder SH48 use: Approx. 130 min.) DC Adapter 04: Approx. 120 min |
| Display | Type Main display: TFT 16,777,216 colors Sub display: Organic EL 1 color Size Main display: Approx. 3.4 inches Sub display: Approx. 0.9 inches Pixels Main display: 518,400 pixels (QHD: horizontal 540 pixel×vertical 960 pixel) Sub display: 4,608 pixel (horizontal 36 pixel×vertical 128 pixel) |
| Image pickup device | Type: Surface-illuminated CMOS ^{*6} Size: 1/4.0 inches |
| Camera | Effective pixels: Approx. 5 million pixels Recorded pixels (Max.): Approx. 5 million pixels Zoom (Digital): Up to approx. 16.0× (Still picture)/ Up to approx. 16.0× (Video) |
| Recording | Number of recordable still pictures Approx. 3,000 (when saved on the handset) ^{*7} Approx. 1,800 (when saved on 1GB microSD Card) ^{*7} Continuous shooting of still pictures 50 ^{*8} File format for still picture JPEG Recording time for video Up to approx. 41 min each/Up to approx. 41 min in total (when saved on the handset) ^{*9} Up to approx. 22 min/Up to approx. 22 min in total(when saved on 1 GB microSD Card) ^{*9} File format for video MP4 |
| Memory capacity | Approx. 1.9 GB ^{*10} |

| | |
|-----------|--|
| Bluetooth | Supported version Bluetooth standard Ver.4.0 |
| | Output Bluetooth standard Power Class 1 Supported profiles (Supported service/versions) HSP (1.2), HFP (1.6), A2DP (1.2), AVRCP (1.3), HID (1.0), OPP (1.1), SPP (1.1), PBAP (1.0), PAN (PAN-NAP) (1.0), PAN (PANU) (1.0), HOGP (1.0) |
| Languages | Displayed languages: Japanese and English Input languages (for typing): Japanese and English |

*1 Continuous talk time is an estimate of the time during which you can talk on a phone in a status where signals are sent and received normally.

*2 Talk (Communication)/Stand-by time is shortened with the frequent use of each function such as data communications, Multiaccess, camera function, TV function or Bluetooth function. Actual usage time is the combination of talk (communication) and stand-by time. The longer the talk time is, the shorter the stand-by time becomes.

*3 Talk (Communication)/Stand-by time may be reduced by approximately half or TV watching time may be shortened depending on conditions including the battery level status of battery pack, functions used, temperature or other environmental conditions, and signal strength (no signal or weak signal).

*4 This is the average usage time during which the handset is closed and not carried with you and in a status where signals are received normally.

*5 TV watching time is an estimate of watching time in a status where signals are received normally.

*6 CMOS (Complementary metal-oxide semiconductor) is an image device equivalent to the film of silver salt cameras.

*7 Picture size: FullHD (1920×1080)/File size: Approx. 550 KB

*8 Picture size: VGA (640×480)

*9 Picture size: Full HD (1280×720)/File size limit: 2 GB/Type: Image + voice

*10 Depending on usage of apps which use common memory, the memory capacity of each data may be reduced.

■ Battery pack

| | |
|------------------|---------------------|
| Product name | Battery Pack SH43 |
| Battery | Lithium-ion battery |
| Nominal voltage | DC 3.8 V |
| Nominal capacity | 1410 mAh |

■ Desktop holder

| | |
|--------------|---------------------|
| Product name | Desktop Holder SH48 |
| Input | DC 5.0 V, 1.8 A |
| Output | DC 5.0 V, 1.8 A |

Specific Absorption Rate (SAR) of Mobile Phones

This model SH-06G mobile phone complies with Japanese technical regulations and international guidelines regarding exposure to radio waves.

This mobile phone was designed in observance of Japanese technical regulations regarding exposure to radio waves(*1) and limits to exposure to radio waves recommended by a set of equivalent international guidelines. This set of international guidelines was set out by the International Commission on Non-ionizing Radiation Protection (ICNIRP), which is in collaboration with the World Health Organization (WHO), and the permissible limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health condition.

The technical regulations and international guidelines set out limits for radio waves as the Specific Absorption Rate, or SAR, which is the value of absorbed energy in any 10 grams of tissue over a 6-minute period. The SAR limit for mobile phones is 2.0 W/kg. The highest SAR value for this mobile phone when tested for use at the ear is 0.900 W/kg and when worn on the body is 0.498 W/kg(*2). There may be slight differences between the SAR levels for each product, but they all satisfy the limit.

The actual SAR of this mobile phone while operating can be well below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum required to reach the network. Therefore in general, the closer you are to a base station, the lower the power output of the device.

This mobile phone can be used in positions other than against your ear. Please keep the mobile phone farther than 1.5 cm away from your body by using such as a carrying case or a wearable accessory without including any metals. This mobile phone satisfies the technical regulations and international guidelines.

The World Health Organization has stated that "a large number of studies have been performed over the last two decades to assess whether mobile phones pose a potential health risk. To date, no adverse health effects have been established as being caused by mobile phone use."

Please refer to the WHO website if you would like more detailed information.

http://www.who.int/docstore/peh-emf/publications/facts_press/fact_english.htm

Please refer to the websites listed below if you would like more detailed information regarding SAR.

Ministry of Internal Affairs and Communications Website:

<http://www.tele.soumu.go.jp/e/sys/ele/index.htm>

Association of Radio Industries and Businesses Website:

<http://www.arib-emf.org/01denpa/denpa02-02.html> (in Japanese only)

NTT DOCOMO, INC. Website

<https://www.nttdocomo.co.jp/english/product/sar/>

SHARP Corporation Website:

<http://k-tai.sharp.co.jp/support/sar/> (in Japanese only)

*1 Technical regulations are defined by the Ministerial Ordinance Related to Radio Law (Article 14-2 of Radio Equipment Regulations).

*2 Not including other radio systems that can be simultaneously used with FOMA.

independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg and the highest SAR value for this device when tested at the ear is 0.738 W/kg* and when worn on the body is 0.479 W/kg*.

For body-worn operation, this mobile device has been tested and meets the RF exposure guidelines when used with an accessory containing no metal and positioning the handset a minimum of 1.5 cm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

As SAR is measured utilizing the devices highest transmitting power the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

* The tests are carried out in accordance with international guidelines for testing.

Declaration of Conformity

CE0168

Hereby, Sharp Telecommunications of Europe Ltd, declares that this SH-06G is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

A copy of the original declaration of conformity can be found at the following internet address:
<http://www.sharp.co.jp/k-tai/> (in Japanese only)

FCC Notice

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation; if this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient/relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

European RF Exposure Information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the

FCC RF Exposure Information

Your handset is a radio transmitter and receiver.

It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless handsets employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg.

The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model handset when tested for use at the ear is 0.95 W/kg and when worn on the body, as described in this user guide, is 0.92 W/kg.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines. Please use an accessory designated for this product or an accessory which contains no metal and which positions the handset a minimum of 1.5 cm from the body.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of <http://transition.fcc.gov/oet/ea/fccid/> after searching on FCC ID APYHRO00219.

Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at <http://www.fcc.gov/encyclopedia/radio-frequency-safety>.

Export Administration Regulations

The Japan Export Administration Regulations ("Foreign Exchange and Foreign Trade Act" and its related laws) may be applied to this product and its accessories under certain conditions. The Export Administration Regulations may also be applied. To export or reexport the handset and its accessories, conduct all legally required procedures at your own risk and expense. For details on the procedures, contact the Ministry of Economy, Trade and Industry or the US Department of Commerce.

Intellectual Property Right

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- Wi-Fi[®] is a registered trademark of Wi-Fi Alliance[®].
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- This product includes cryptographic software written by Eric Young (ey@cryptsoft.com)
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Others


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- The abbreviations of operating systems (Japanese versions) below are used in this manual.
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 - Windows 8 stands for Microsoft® Windows® 8, Microsoft® Windows® 8 Pro and Microsoft® Windows® 8 Enterprise.
 - Windows 7 stands for Microsoft® Windows® 7 (Starter, Home Basic, Home Premium, Professional, Enterprise and Ultimate).
 - Windows Vista stands for Windows Vista® (Home Basic, Home Premium, Business, Enterprise and Ultimate).
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Open source software

- This product includes software based on GNU General Public License (GPL), GNU Lesser General Public License (LGPL) and other licenses. For details on licenses of related software, in the standby screen, (☰) ▶ [Settings] ▶ [Other settings] ▶ [Device info] ▶ [Legal information] ▶ [Open source licenses].
- Source codes of software based on GPL, LGPL and Mozilla Public License (MPL) can be referred to on the following website for free. For details, refer to the following website. <https://sh-dev.sharp.co.jp/android/modules/oss/> (in Japanese only)

Unlocking SIM lock

- The handset can unlock the SIM lock. Unlock the SIM lock to use non-DOCOMO SIM cards.
- Some services, functions, etc. may be unavailable. DOCOMO shall not guarantee any operation of the handset.
- For details on unlocking SIM lock, refer to the DOCOMO website.

- 1 Insert non-DOCOMO SIM card
- 2 Turn the power on
- 3 In the screen of unlocking PIN from the SIM network, enter an unlock code
- 4 [Unlock] ▶ 

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Using mobile phone with your manners!

Please be considerate of those around you when using the handset.

Turn off your handset in the following places

■ When in an area where use is prohibited

When you are on an airplane or in a hospital, follow the instructions given by the respective airlines or medical facilities. Turn off the handset in areas where the use of mobile phones is prohibited.

Set Public Mode in the following places

■ While driving

Using the handset in hand while driving is regarded as a punishable act. However, some cases such as when rescuing sick and injured people or maintaining public safety are exempted.

■ When in public places such as theaters, movie theaters or museums

Using the handset in public places where you should be quiet results in disturbing others.

Be aware of the place to use a mobile phone and the volume of your voice and ringtone

■ Be aware of the volume of your voice when using the handset in quiet places such as restaurant and hotel lobby.

■ Use in places where you do not block a passage in the town.

Be considerate of the privacy of the individuals around you

■ Please be considerate of the privacy of individuals around you when shooting and sending pictures using camera-enabled mobile phones.

These functions ensure manners in public

The handset has convenient functions such as setting not to answer a call and setting to mute sound of the handset.

● Manner mode (☎ P.49 "Mode Settings")

Mutes sound of the handset.

* However, the manner mode cannot mute camera shutter sound.

● Public Mode (Phone OFF) (☎ P.29 "Network service")

When a call is received, a message stating that you are in a place that does not allow the use of mobile phone is played and the call is automatically disconnected.

● Phone vibration (☎ P.48 "Sound/lamp")

Notifies you of incoming call with vibration.

● Answering memo (☎ P.29 "Voice Memo/Answering Memo")

Records callers' messages when you cannot answer the call.

* Additionally, optional services such as Voice Mail Service (☎ P.29 "Network service"), Call Forwarding Service (☎ P.29 "Network service") are available.



モバイルリサイクルネットワーク
環境省資源循環推進課

We collect your unnecessary mobile phones and other devices irrespective of carrier. Bring them to a docomo Shop near you.

* Intended devices: Mobile phone, PHS, battery pack, charger and desktop holder (irrespective of carrier)

Check/Change the subscription, apply for various services, and request various information materials online.

● From the handset, "MENU" key▶Web▶dmenu/Search▶お客様サポート (Customer support)▶ドコモオンライン手続き (docomo Online Application) (in Japanese only)

● From a PC My docomo (<https://www.nttdocomo.co.jp/mydocomo/>)▶住所や契約内容の変更手続きがしたい (I want to change my address or subscriptions) (in Japanese only)

* You may not be able to access some website services due to system maintenance, your subscription, etc.

* To use "ドコモオンライン手続き (docomo Online Application)", "docomo ID/Password" is required.

General Inquiries <docomo Information Center>

(Business hours: 9:00 a.m. to 8:00 p.m.)



0120-005-250 (toll free)

※ Service available in: English, Portuguese, Chinese, Spanish.

※ Unavailable from part of IP phones.

(Business hours: 9:00 a.m. to 8:00 p.m. (open all year round))

■ **From DOCOMO mobile phones
(In Japanese only)**



(No prefix) 151 (toll free)

※ Unavailable from land-line phones, etc.

■ **From land-line phones (In Japanese only)**



0120-800-000 (toll free)

※ Unavailable from part of IP phones.

● Please confirm the phone number before you dial.

● For Applications or Repairs and After-Sales Service, please contact the above-mentioned information center or the docomo Shop etc. near you on the NTT DOCOMO website.

NTT DOCOMO website <https://www.nttdocomo.co.jp/english/>

Repairs

(Business hours: 24 hours (open all year round))

■ **From DOCOMO mobile phones
(In Japanese only)**



(No prefix) 113 (toll free)

※ Unavailable from land-line phones, etc.

■ **From land-line phones (In Japanese only)**



0120-800-000 (toll free)

※ Unavailable from part of IP phones.

For loss, theft, malfunction, and inquiries while overseas (24-hour reception)

■ **From DOCOMO mobile phones**

International call access code
for the country you stay

-81-3-6832-6600* (toll free)

* You are charged a call fee to Japan when calling from a land-line phone, etc.

※ If you use SH-06G, you should dial the number +81-3-6832-6600 (to enter "+", press and hold "0").

■ **From land-line phones <Universal number>**

Universal number
international prefix

-8000120-0151*

* You might be charged a domestic call fee according to the call rate for the country you stay.

※ For international call access codes for major countries and universal number international prefix, refer to DOCOMO International Services website.

● **If you lose your handset or have it stolen, immediately take the steps necessary for suspending the use of the handset.**

● **If the handset you purchased is damaged, bring your handset to a repair counter specified by DOCOMO after returning to Japan.**



Don't forget your mobile phone... or your manners!

When using your mobile phone in a public place, don't forget to show common courtesy and consideration for others around you.

Sales: NTT DOCOMO, INC.
Manufacturer: SHARP Corporation