



# Precautions

## Safety Precautions (Always follow these directions)

- For safe and proper use of the terminal, please read the "Safety Precautions" prior to use.
- ALWAYS observe the safety precautions since they intend to prevent personal injury or property damage.
- The following symbols indicate the different levels of injury or damage that may result if the guidelines are not observed and the terminal is used improperly.

 <b>DANGER</b>	Failure to observe these guidelines may "immediately result in death or serious injury" <sup>(1)</sup> .
 <b>WARNING</b>	Failure to observe these guidelines may "result in death or serious injury" <sup>(1)</sup> .
 <b>CAUTION</b>	Failure to observe these guidelines may "result in minor injury" <sup>(2)</sup> and property damage" <sup>(3)</sup> .

- \*1 Serious injury: This refers to loss of sight, injury, burns (high- and low-temperature), electric shock, broken bones, injuries with residual aftereffects from poisoning, etc., and injuries requiring hospital admission for treatment or long-term hospital attendance as an outpatient.
- \*2 Minor injury: This refers to injuries, burns (high- and low-temperature), electric shock, etc. that do not require hospital admission for treatment or long-term hospital attendance as an outpatient.
- \*3 Property damage: This refers to extended damage to buildings, furniture, livestock, pets, etc.

■ The following symbols indicate specific directions.

 Don't	Indicates prohibited actions.
 No disassembly	Indicates not to disassemble.
 No wet hands	Indicates not to handle with wet hands.
 Do	Indicates compulsory actions in accordance with instructions.
 Unplug	Indicates to remove the power plug from the outlet.

## 1. Handling the terminal, adapter, or nano SIM card (common)



### DANGER



Don't

Do not use, store or leave the equipment in locations subject to high temperature or accumulation of heat (e.g. by the fire, near a heater, under a kotatsu or bedding, in direct sunlight, in a car in the hot sun).

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

Do not put the equipment in or place near microwave ovens, cooking appliances such as IH cooking heaters, or high pressure containers such as pressure cookers.

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

Do not allow liquids such as water (drinking water, sweat, seawater, urine of pet animals, etc.) to enter to the charging jack or the external connection jack or get them wet. Also, do not charge the terminal when it is wet or in a place where it possibly contacts water such as a bathroom or near a humidifier.

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

Do not subject the terminal to strong pressure or break the terminal. Especially when the terminal is in a pocket of clothes, do not let it hit against surroundings or put between the objects.

Doing so may cause fire, burns, injury, etc. because of damage of the internal battery.

\* The following are examples that you should be careful of:

- Sitting or squatting with the terminal put in a pocket of trousers or skirt
- Letting your outer wear get caught in doors or a door of car when the terminal is in the pocket
- Stepping on the terminal on a soft object such as a sofa, bed, or bedding, or on a floor
- Putting the terminal in a seat gap of train, bus, etc.



Don't

Do not attempt to remove the internal battery from the terminal.

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

The back panel of the terminal cannot be removed. Do not attempt to remove it. Also, do not attempt to remove the back panel or forcibly push it in when the terminal swells due to swelling of the internal battery etc.

Doing so may cause fire, burns, injury, etc.



No disassembly

Do not disassemble or modify the equipment.

Doing so may cause fire, burns, injury, electric shock, etc.



Do

Use optional devices specified by NTT DOCOMO.

Use of an unspecified device or device whose manufacturer, selling source, or specification is uncertain may cause fire, burns, electric shock, etc.



## WARNING



Don't

Do not subject the equipment to strong force, impacts, or vibration such as letting it fail, stomping or throwing it.

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

Do not allow conductive materials (such as metal objects or pencil lead) to touch the charging jack or the external connection jack, or let dust, sand, etc. enter inside the charging jack or the external connection jack.

Doing so may cause fire, burns, injury, electric shock, etc.



Do

If charging does not finish after specified time has elapsed, stop charging.

Failure to do so may cause fire, burns, injury, etc. due to overcharge etc.



Do

Power off the terminal before you step into a place where flammable gas or dust is generated. Stop charging if you charge the battery.

May cause explosion, fire, etc. if the flammable gas, etc. catches fire.



Do

Follow the instructions of facility for use in a gas station, etc.

Do not charge the battery in a gas station, etc. Also, be careful not to drop the terminal when using in a gas station etc. Do not use it during oil feeding.

May cause explosion, fire, etc. if the flammable gas, etc. catches fire.



Do

If you notice anything unusual about the equipment such as an unusual odor, abnormal noise, smoke generation, overheating, discoloration or deformation while using or charging, or during storage, take care of safety and perform the following measures.

- Remove a power plug from a power outlet or accessory socket.
- Power off the terminal.

Failure to do so may cause fire, burns, injury, electric shock, etc. if you do not follow the instructions above.



## CAUTION



Don't

Do not use damaged equipment.

Doing so may cause fire, burns, injury, etc.



Don't

Do not place on an unstable or inclined platform. Be careful especially when vibrator is set.

Doing so may cause the device to fall etc. and cause injury.



Don't

Do not use or keep in a place that is very humid, dusty, or subject to high temperature.

Doing so may cause fire, burns, electric shock, etc.

For waterproofness/dustproofness, see the following.



Don't

If children use the terminal, parents or guardians should give them the proper instructions for use and do not allow them to use the terminal in the wrong way.

Doing so may cause accidental ingestion, injury, electric shock etc.



Don't

Do not put the equipment in a place where babies and infants can reach or your pet can touch.

Especially be careful with a location to store small parts such as the nano SIM card/microSD card tray.

Doing so may cause accidental ingestion, injury, electric shock etc.



Do

Be careful about rise of temperature when using the terminal continuously or while charging. Also, be careful not to touch the terminal unintentionally and continuously when it is in your pocket of clothes, you fall asleep, etc.

Temperature of the terminal or adapter may rise when continuously using applications, calling, performing data communication, watching videos, playing games, etc. or while charging. Touching to the area whose temperature is high directly and continuously may cause a redness of skin, itch, rash, low-temperature burn etc. depending on your constitution or physical condition.

## 2. Handling the terminal

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### DANGER



Don't

Do not throw the terminal into fire or apply heat.

Doing so may cause fire, burns, injury, etc.



Don't

Do not apply excessive force such as sticking a sharp object (nail, etc.) to the terminal, hitting it with a hard object (hammer, etc.), or stepping on it.

Doing so may cause fire, burns, injury, etc.



Do

If the internal substance of the terminal contacts your eyes or mouth, immediately rinse your eyes or mouth with clean water and see a doctor right away.

Failure to do so may cause blindness, medical problem, etc. due to effects of the internal substance of the terminal etc.

### WARNING



Don't

Do not turn on or flash the light/flash LED with the light emitting part close to the other people's eyes. Keep enough distance away especially from babies and infants.

Doing so may cause visual impairment etc. Or it may dazzle his/her eyes or scare him/her causing an accident such as injury.



Don't

Do not watch a repeatedly-blinking screen for a long time.

Doing so may cause cramp, loss of consciousness, etc.



Don't

Do not allow water or other liquids (drinking water, sweat, seawater, pet urine, etc.), or foreign substance such as metal parts (cutter blade, staple pins, etc.) or flammables to enter the nano SIM card/microSD card tray slot of the terminal.

Do not insert a nano SIM card or microSD card into wrong slot or in wrong orientation.

Doing so may cause fire, burns, injury, electric shock, etc.



Don't

Do not expose the camera lens to direct sunlight for an extended period.

Doing so may cause fire, burns, injury, etc. by the light-collecting mechanism of the lens.



Do

Power off the terminal or put it in Airplane mode before boarding an airplane.

Use of mobile phones on board is restricted. Follow the instructions of each airline.

The radio waves may adversely affect on-board electronic equipment.

Prohibited acts related to mobile phone usage on an airplane may be punished by law.



Do

Follow the instructions of each medical facility for the use of mobile phones on their premises.

Power off the terminal in a place where the use is prohibited.

The radio waves may affect electronic equipment and electronic medical equipment.



Do

Always keep the terminal away from your ear when you talk with hands-free set, while the ringtone is loudly sounding, or in stand-by mode.

Also, when you play a game, play back a video or music, etc. connecting the earphone/microphone, etc. to the terminal, adjust the volume adequately.

Loud sound is emitted from the terminal when calling with hands-free set.

Even in standby mode, ringtone or alarm sound may sound suddenly.

Listening to loud sounds for long periods may cause hearing loss, including deafness.

Moreover, too loud sound makes you to barely hear the surrounding sounds and may cause an accident.



Do

If you have a weak heart, set the vibrator or ringtone volume carefully.

Sudden vibration or ringtone sounding when for incoming call astonishes you and it may affect your heart.



Do

If you wear any electronic medical equipment, check with the relevant medical electronic equipment manufacturer or vendor whether the operation may be affected by radio waves.

The radio waves may affect the electronic medical equipment.



Do

Power off the terminal when it is near electronic devices or equipment operating on high precision control or weak signals.

The radio waves may interfere with the operation of electronic devices or equipment.

\* The following are some electric devices or equipment that you should be careful of: Hearing aids, implantable cardiac pacemaker, implantable cardioverter defibrillator, other electronic medical equipment, and other automatically controlled devices or equipment. If you use an implantable cardiac pacemaker, implantable cardioverter defibrillator, or other electric medical equipment, check with the medical electronic equipment manufacturer or vendor whether the operation can be affected by radio waves.



Do

Be careful about broken glasses or exposed internal part of the terminal if the glass of the display or camera lens is broken.

Touching damaged or exposed area may cause burns, injury, electric shock, etc.



Do

If the substance of the internal battery leaks or gives off a strange smell, immediately remove it from the vicinity of open flames.

The leaking liquid may ignite fire, catch fire, explode etc.



Do

Be careful not to allow a pet etc. to bite the terminal.

Doing so may cause fire, burns, injury, etc. because of damage of the internal battery.

## CAUTION



Don't

When using the motion sensor, check the safety around you, hold the terminal firmly, and do not shake it unnecessarily.

Failure to do so may cause accident such as injuries.



Don't

If the internal substance is leaked due to damage of the display, do not allow it to touch your skin such as face, hands, or clothes etc.

Doing so may cause injury etc. on your eyes or skin.

If the internal substance gets into your eyes, mouth, etc. or contacts skin or clothes, immediately rinse the contacted area with clean water.

If the substance gets into your eyes, mouth, etc. immediately see a doctor after rinsing.



Don't

Do not dispose of the terminal together with usual trash.

Doing so may cause fire, burns, injury, etc. Also, it may cause environmental destruction. Bring the unnecessary terminal into a sales outlet such as docomo Shop. If your local municipality has a battery recycling program, dispose of them as provided for.



Don't

If the substance leaks out from the internal battery, do not make it contact with your skin of face or hands, clothes, etc.

Doing so may cause injury etc. on your eyes or skin.

If the internal substance gets into your eyes, mouth, etc. or contacts skin or clothes, immediately rinse the contacted area with clean water.

If the substance gets into your eyes, mouth, etc. immediately see a doctor after rinsing.



Do

To use the terminal in a car, check with automobile manufacturer or dealer to determine how the device is affected by radio waves before using.

In rare cases, the radio waves may affect the vehicle's electronic equipment in some vehicle models. In that case, stop using the terminal immediately.



Do

If abnormalities on skin are developed by using the terminal, immediately stop using and take medical treatment.

The use of the terminal may cause itching, rashes, eczema, or other symptoms depending on the your physical condition. For material of each part, see the following.



Do

Ensure that no metal pieces (e.g. cutter blade, staple pins) are attached to the ear speaker/second loudspeaker part (center top on the front), main loudspeaker part (lower left on the back), vibrator part (lower right on the back), main camera part (from the upper right to the upper center on the front, from the upper left to the upper center on the back) of the terminal, as these components contain magnets.

Such adhered objects may cause injury etc.



Do

Keep the equipment out of the reach of children, people who needs to be supervised, etc.

The terminal contains magnets. If he or she swallows the magnet, suffocation or serious symptom resulting from hurt of bowel etc. may be caused. When he or she swallowed the magnet, consult a doctor immediately.



Do

**Do not let it close to medical devices.**  
The magnets used for the terminal may affect medical devices such as a pacemaker, pressure variable shunt for hydrocephalus curing, etc. Do not let the terminal close to persons who use such medical devices. If you are a user of such medical device, consult your doctor before using the terminal.



Do

**Watch the display in an adequately bright place taking a certain distance from it.**  
Watching in a dark place or closely may reduce visual acuity etc.

### 3. Handling an adapter



#### WARNING



Don't

**Do not use an adapter if its cord gets damaged.**  
Doing so may cause fire, burns, electric shock, etc.



Don't

**DC adapter is only for a negative ground vehicle. Do not use DC adapter for a positive ground vehicle.**  
Doing so may cause fire, burns, electric shock, etc.



Don't

**Do not touch an adapter if you hear thunder.**  
Doing so may cause electric shock etc.



Don't

**Do not short-circuit the charging jack while it is connected to a power outlet or accessory socket. Do not touch the charging terminals with your hands, fingers, or any part of your body.**  
Doing so may cause fire, burns, electric shock, etc.



Don't

**Do not place heavy objects on a cord of adapter, or do not apply unnecessary force to the cord such as pulling.**  
Doing so may cause fire, burns, electric shock, etc.



Don't

**When you insert/remove a plug of AC adapter to/from power outlet, do not let it to contact with metal objects.**  
Doing so may cause fire, burns, electric shock, etc.



Don't

**Do not connect the voltage converter (e.g. travel converter for overseas) to AC adapter.**  
Doing so may cause ignition, overheating, electric shock etc.



Don't

**Do not put an excessive force to the connection part with the adapter connected to the terminal.**  
Doing so may cause fire, burns, injury, electric shock, etc.



No wet hands

**Do not touch a cord, charging port or power plug of adapter with wet hands.**  
Doing so may cause fire, burns, electric shock, etc.



Do

**Use the adapter only on the specified power supply and voltage.**  
**When charging the terminal overseas, use AC adapter for global use.**  
Using the incorrect power supply and voltage may cause fire, burns, electric shock, etc.  
AC adapter : 100V AC (Make sure to connect the adapter to a household AC power outlet.)  
AC adapter for global use : 100V to 240V AC (Make sure to connect the adapter to a household AC power outlet.)  
DC adapter : 12V or 24V DC (only for a negative-ground vehicle)



Do

When replacing a fuse in a DC adapter, make sure to use the specified fuse.

Using a fuse other than specified may cause fire, burns, electric shock, etc. For the specified fuse, check a manual that comes with a DC adapter.



Do

Wipe dust off from the power plug.

Using it with dust adhered may cause fire, burns, electric shock, etc.



Do

When you connect an adapter or accessory socket to a power outlet, insert it firmly.

Insecure insertion may cause fire, burns, electric shock, etc.



Do

When you disconnect the power plug from a power outlet or accessory socket, do not apply excessive force such as pulling the adapter cord. Instead, hold the adapter to disconnect.

Pulling the adapter cord may damage the cord and cause fire, burns, electric shock, etc.



Do

When plugging/unplugging an adapter into/from the terminal, plug/unplug the adapter straight toward the jack without applying excessive force such as pulling the cord etc.

Incorrect plugging/unplugging may cause fire, burns, injury, electric shock, etc.



Do

If the charging terminal is deformed such as being bent etc., stop using immediately. Do not use it with the deformation restored.

Doing so may cause fire, burns, injury, etc. due to short-circuit of charging terminal.



Unplug

Always disconnect the power plug from a power outlet or accessory socket when not using the equipment.

Keeping with the power plug connected may cause fire, burns, electric shock, etc.



Unplug

Immediately remove the power plug from a power outlet or accessory socket if liquid such as water (drinking water, sweat, seawater, urine of pet animals, etc.) is adhered.

Failure to do so may cause fire, burns, injury, etc. due to short-circuit from the adhered substance.



Unplug

Before cleaning, remove the power plug from a power outlet or accessory socket.

Failure to do so may cause fire, burns, electric shock, etc.



**CAUTION**



Don't

Do not touch an adapter successively when it is connected to a power outlet or accessory socket.

Doing so may cause a burn etc.

## 4. Handling a nano SIM card



**CAUTION**



Do

Be careful of the cut surface not to hurt your body parts such as fingers when handling a nano SIM card.

The cut surface may be sharp and cause injury etc.

## 5. Handling the terminal near electronic medical equipment

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### WARNING



Do

If you use a medical electric device such as an implantable cardiac pacemaker or implantable cardioverter defibrillator, keep the terminal 15 cm or more away from the implant at all times.

The radio waves may affect the performance of medical electric equipment. If you expect to be within 15 cm of other people, such as in a crowded space where you do not have enough room to turn around, switch the terminal to a state where it does not emit radio waves beforehand (e.g. Airplane mode or Power off).

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Do

If you need to use electronic medical equipment other than implantable cardiac pacemaker or implantable cardioverter defibrillator outside medical facilities when treating at home etc., check with the relevant medical electronic equipment manufacturer whether the operation may be affected by radio waves.

The radio waves may affect the performance of electronic medical equipment.

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Do

Follow the instructions of each medical facility for the use of the terminal on their premises.

The radio waves may affect the performance of electronic medical equipment.