

итт **DoCoMo**

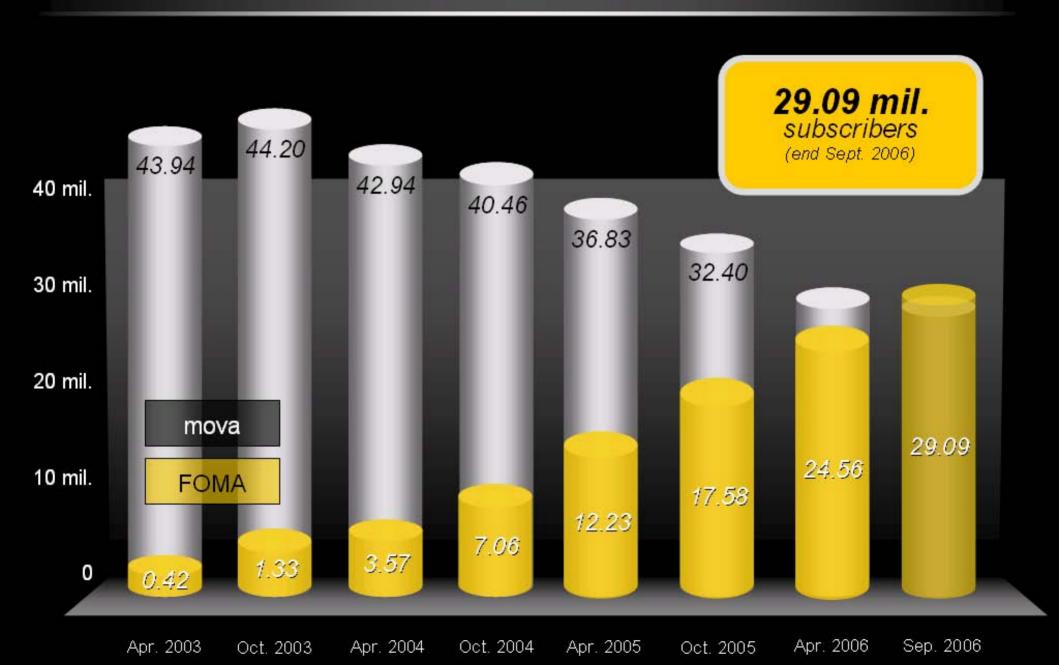
October 12, 2006

Forward-Looking Statements

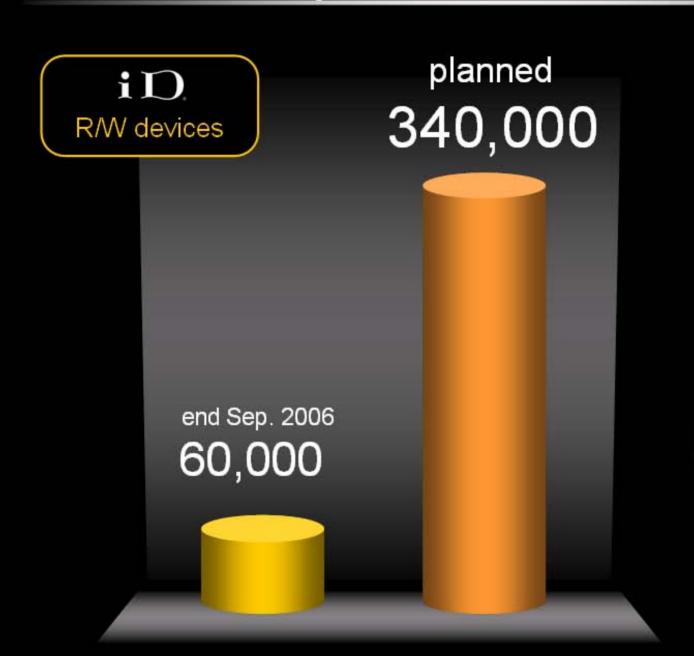
The forecasts presented herein are forward-looking statements within the meaning of Section 27A of the U.S. Securities Act of 1933 and Section 21E of the U.S. Securities Act of 1934. Statements made in this presentation with respect to DoCoMo's plans, objectives, projected financials, operational figures, beliefs and other statements that are not historical fasts are forward-looking statements about the future performance of DoCoMo which are based on management's expectations, assumptions, estimates, projections and beliefs in light of information currently available to it. These forward-looking statements, such as statements regarding the introduction of new products and services or termination or suspension of existing services, financial and operational forecasts, dividend payments, the growth of the Japanese cellular market and the ubiquitous services market, the growth of data usage, the growth of DoCoMo's cellular phone business, the migration of users to DoCoMo's 3G services and associated improvements in 3G services, improvements in 3G and 2G coverage area, the potential growth in the Japanese credit card business and DoCoMo's credit business, and managements goals are subject to various risks and uncertainties that could cause actual results to be materially different from and worse than as described in the forward-looking statements. Potential risks and uncertainties include, without limitation, as competition in the market is expected to become more fierce due to changes in the business environment caused by the introduction of mobile number portability and new market entrants, competition from other cellular service providers or other technologies could limit our acquisition of new subscribers, retention of existing subscribers and average revenue per unit (ARPU), or may lead to an increase in our costs and expenses: the new services and usage patterns introduced by our corporate group may not develop as planned, which could limit our growth: the introduction or change of various laws or regulations or the application of such laws and regulations to our corporate group may adversely affect our financial condition and results of operations: limitations in the amount of frequency spectrum or facilities made available to us could negatively affect our ability to maintain and improve our service quality and level of customer satisfaction: the W-CDMA technology that we use for our 3G system and/or mobile multimedia services may not be introduced by other overseas operators, which could limit our ability to offer international services to our subscribers; our domestic and international investments. alliances and collaborations may not produce the returns or provide the opportunities we expect; as electronic payment capability and many other new features are built into our cellular phones, and services of parties other than those belonging to our corporate group are provided through our cellular handsets, potential problems resulting from malfunctions, defects, or missing of handsets or imperfection of services provided by such other parties may arise, which could have an adverse effect on our financial condition and results of operations: social problems that could be caused by misuse or misunderstanding of our products and services may adversely affect our credibility or corporate image: inadequate handling of subscriber information by our corporate group or contractors may adversely affect our credibility or corporate image: owners of intellectual property rights that are essential for our business execution may not grant us the right to license or otherwise use such intellectual property rights on acceptable terms or at all, which may limit our ability to offer certain technologies, products and/or services, and we may also be held liable for damage compensation if we infringe the intellectual property rights of others: earthquakes, power shortages, malfunctioning of equipment, and software bugs, computer viruses, cyber attacks, hacking, unauthorized access and other problems could cause system failures in the networks required for the provision of service, disrupting our ability to offer services to our subscribers and may adversely affect our credibility or corporate image: concerns about wireless telecommunications health risks may adversely affect our financial condition and results of operations; our parent, NTT, could exercise influence that may not be in the interests of our other shareholders.

Further information about the factors that could affect the company's results is included in "Item 3.D: Risk Factors" of its annual report on Form 20-F filed with the U.S. Securities and Exchange Commission on June 27, 2006, which is available in the investor relations section of the company's web page at www.nttdocomo.com and also at the SEC's web site at www.sec.gov.

FOMA to exceed 30 million subscribers soon!



Mobile phone credit card market shifting to iD platform and DCMX cards



subscribers



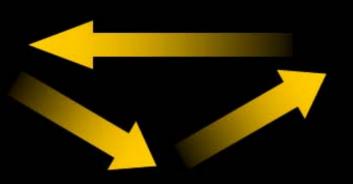
860,000 subscribers

Oct 11, 2006

Mobile gaming is gaining popularity

Game Menu registered users:

13 million



i-appli games in game genre:

More than **5,000**

i-mode information charges for games:

13.64 mil.

¥40 bil. (annual)

¥3.7bil.

11.80 mil. (Jul. 2005)

1.8 mil. increase (1 year)

50% increase (2 years)



Registered Users

i-mode information Charges

More than 100 million Deco-mail sent every month



Deco-mail Monthly **Transmissions**

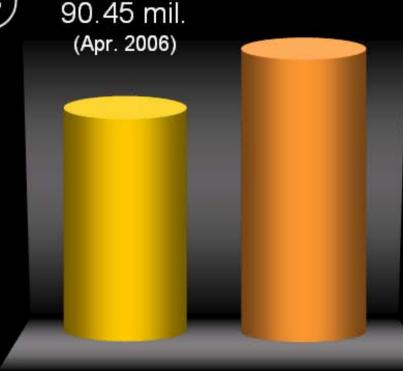
105.6 mil. (Aug. 2006)

70% of teenage girl

subscribers use

Deco-mail

About 57 sites on i-mode menu provide Deco-mail material.



Numerous improvements to make Deco-mail easy to use by everyone since 900i series.



New services tailored to users



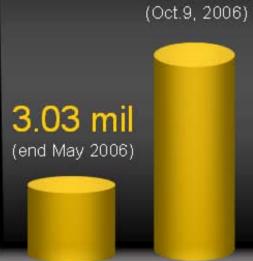
i-channel Subscribers



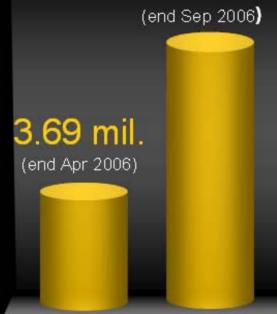
PushTalk Handsets Sold



5.9 mil. (Oct.9, 2006)



8 mil.



Subscribers: 13,400

Contract Rate by new

Subscribers Exceeds 30%

(Oct. 9, 2006)

Chaku-Uta Full®

Usage Rate: 36.3%

Avg. Downloads: 4.4 songs

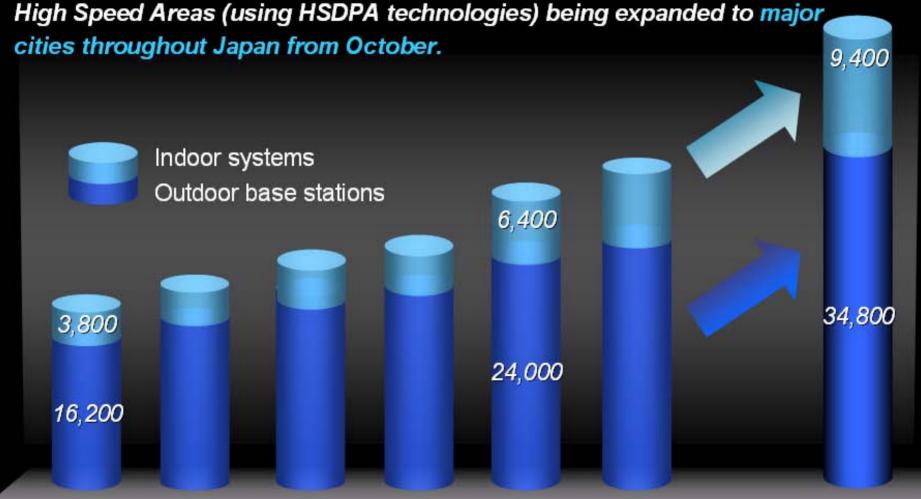
(end Sep 2006)

Approx. 50% of new subscribers add i-channel as an option.

8% of PushTalk-capable phone owners use the service.

Wide coverage and high speed with FOMA

Most base stations of any carrier in Japan.
50% more base stations added within fiscal year (to end March 2007).



Mar. 2005 Jun. 2005 Sep. 2005 Dec. 2005 Mar. 2006 Jun. 2006

Mar. 2007 (Forecast)



Entertainment

Build in outstanding entertainment features for highly realistic images, exciting gaming action and unrestricted freedom to listen to music.

Develop Japan's most entertaining handset series: 903i.

LifeKit

Combine extensive Osaifu-Keitai e-wallet and security functions in one handset, and bundle it with the added convenience of GPS-based navigation.

Develop Japan's most useful handset series: 903i.

Communication

Substantially upgrade Deco-Mail for all users, launch large-capacity Mega Mail, and introduce broad customization using fun characters!

Develop Japan's most enjoyable handset series: 903i.



Music

Mega Games

"One-segment" mobile TV

Movies

Entertainment

Build in outstanding entertainment features for highly realistic images, exciting gaming action and unrestricted freedom to listen to music. Develop Japan's most entertaining handset series: 903i.

Unlimited access to 1.5 million songs for flat fee!



音楽無制限 Music without limits.

ナップスターは、 定額制聴き放題という音楽環境です。





聴き放顕

ダウンロード 無制限





CDクォリティ

持ち運び放題



"Napster," Japan's first flat-fee service for unlimited access to songs and downloading of songs, provides music without limits based on the concept of "providing music and a great place great place to access music.

Napster-compatible models will be launched one after another, beginning with the 903i series.

Finally! Music without limits, with the 903i series!



音楽無制限

ナップスターは、 定額制聴き放題という音楽環境です。



聴き放題



CDクォリティ





持ち運作的到









D903i F903i SH903i D903iTV

F903iX HIGH-SPEED

Unlimited access to and downloading of 1.5 million songs, for 1,980 yen monthly!

Many WMA-compatible models to be introduced.

Napster service lineup



Napster Basic

Unlimited downloads or streaming of 1.5 million songs, for just a flat fee.

¥1,280

Napster To Go!

Napster Basic, plus unlimited transfers of music files to compatible players.

Unlimited listening, on 903i as well, for

¥1,980

How it's done...

Download Napster application file to PC



Subscribe

By paying with credit card or exclusive prepaid card.

Unlimited access to 1.5 million songs!

Also import from your own CD!

"To Go" Plan

Unlimited transfers to handset (via USB cable).



Unlimited music access and high-quality music info



Napster provides a great place to access music.

Features... Check seasonal artists.

Play List... Learn about new songs.

Topics... Check the latest news.

Channel... Selected radio stations.

Chart... Check the newest charts.

Community... Increase your circle of music friends!



Bonus 2-week free trial offered with compatible 903i Series models!

For details, visit www.napster.jp!

Enhanced music players: Much more than handsets!



Virtual Mobile Engine ® used in Sony Walkman®.

Up to 45 hours of music playback.

1GB memory is included.



Longest continuous playback time in industry

> Max. 70 hrs Comes with Bluetooth



Unlimited listening, also in cars!

Napster/WMA-compatible FM transmitter



High-speed & large capacity

Downloads 2 Music Channel podcasts per night & 10MB imotion content

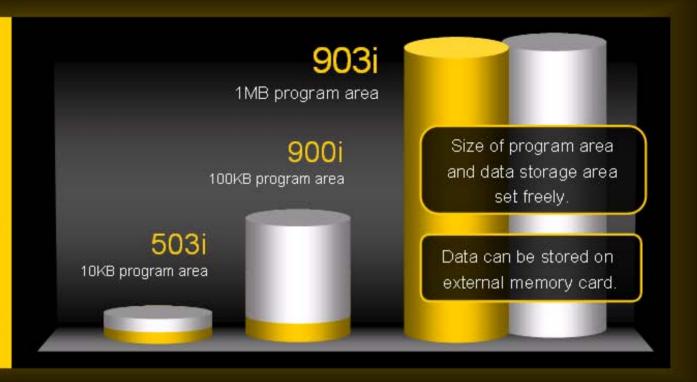
All 11 new handsets compatible with Chaku-Uta Full®

Mega Games, up to 10x size of conventional games!



Programs up to 10x larger than before!

Max. 1MB







@HUDSON SOFT

Both capacity and speed dramatically increased!

2D Drawing
Speed
5x greater
(avg.)
than with 900i Series

3D Drawing
Speed
3x greater
(avg.)
than with 901i Series

Sophisticated game architecture for enhanced images

900i Series

Gundam for 900i Series.



Image Provided By: Bandai Networks

Sotsu Agency Service

BANDAI NETWORKS • HI CORPORATION

Program Area

100KB

Data Storage Area

400KB

903i Series (Mega Game)

Gundam for 903i Series.

Semi-transparent backgrounds for more realism.

Detailed characters smooth movement.

More characters and items.

Images courtesy Bandai Networks.

© Sotsu Agency Sunrise,
Mainichi Broadcasting System, Inc.
©BANDAI NETWORKS



Program Area

1MB

Data Storage Area

9MB

10MB capacity!
20x that of former series!

903i Series Mega Game lineup



STREET FIGHTER ZERO



BIOHAZARD EPISODE



TEKKEN2



DIRGE of CERBERUS LOST EPISODE -FINAL FANTASY VII-



GUNDAM SEED



MOBILE PAWAFURU PUROYAKYU MEGA (planned)

903i Series Mega Game lineup (cont.)



















Gradual distribution to begin from release of 903i Series

903i's mobile TV lineup offers personalized choices







Extra-slim, extra-long view or extra-large screen. So many choices among DoCoMo's mobile TV models!

HIGH-SPEED even handles long movies

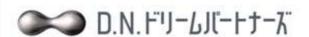
10MB i-motion Content

for HIGH-SPEED

Enjoy long movies and large i-motion files!







Content to be released by D.N. Dream Partners, a joint venture between DoCoMo and Nippon Television

Supports Windows Media® Video

for HIGH-SPEED

P903iX HIGH-SPEED



Play Internet movies with full-spec browser. Streaming capacity is unlimited!



Osaifu-Keitai e-wallet

Security

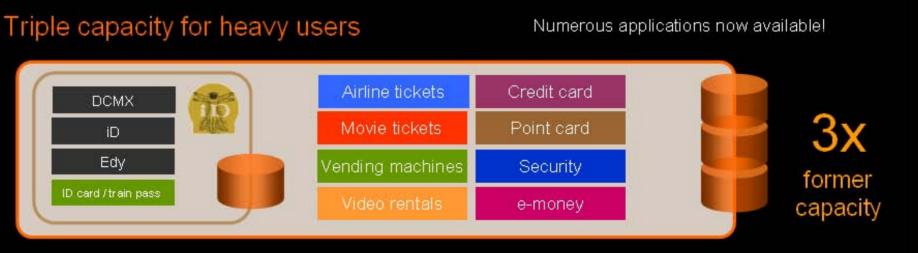
GPS/Navigation

LifeKit

Combine extensive Osaifu-Keitai e-wallet and security functions in one handset, and bundle it with the added convenience of GPS-based navigation. Develop Japan's most useful handset series: 903i.

Osaifu-Keitai e-wallet services enter new stage





New ToruCa services make info capture simple

More functionality!



Broader range of applications

Automatic recognition by reader/writer

Receive special promotions by merely waving handset, without having to show clerk the phone's ToruCa screen.

More customization for service providers

- · Use ID number for proof of membership or lottery tickets!
- Flexible expiry periods (one week, one-time use, etc.)

iC Transfer Service

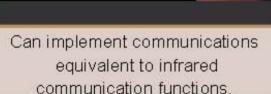
When purchasing a new handset, easily transfer e-money and downloaded application URLs to new phone



Data exchange: From infrared to iC Communications!

iC Communications

Easily exchange data by holding one handset over another, using phones' built-in e-wallet reader/writers.



Simple because no operations are required on the receiving side.



External linkage of DoCoMo handsets is now fully enhanced!

- Infrared Communications
- External Memory Card
- Bluetooth

FeliCa smart chip reader/writer



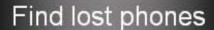
IC Card Authentication with N903i

Once the handset's IC card is registered as a key, the handset can be locked/unlocked merely by waving it over a reader/writer, doing away with the need to punch in security codes.

Now offering full-spec "Anshin" services



Anshin (peace of mind) services for worst-case scenarios, such as lost e-wallet phones (which are already safer than ordinary wallets).



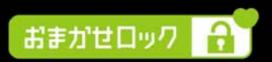


Keitai-Osagshi (Handset serach) Service

Locate a phone using a PC and GPS!

NEW

Prevent misuse



Omakase Lock

Lock a phone and its data by calling a DoCoMo operator

Started with 902iS launch

Protect data



Data Security
Service

Store a phonebook on the DoCoMo network

Started with 902iS launch

Numerous advanced-security measures

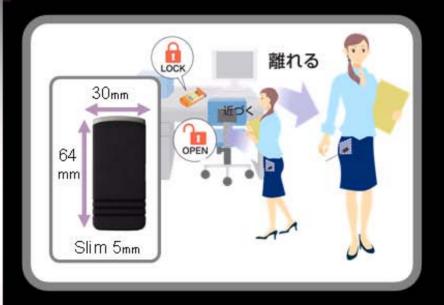
Keitai-Osagashi Service (handset search)



Find the location of a misplaced handset via the My DoCoMo website for PCs

ANSHIN-KEY

Bundled with P903i



Handset is automatically locked when separated from the key (IC card) by a certain distance.

Biometric Authentication

9 models

Voice Authentication

Fingerprint Authentication F903t/IX HIGH-SPEED

Facial Authentication N903i, P903i/IX HIGH SPEED/ITV & SH903i

Navigation apps preinstalled, basic functions free!

ZENRIN Map+NAVI

by ZENRIN DataCom



Beautiful 3D maps and 360° panoramas.

Conditional searches, configured especially for pedestrians. N903i & F903i.

NAVITIME

by NAVITIMEJAPAN



Real-time navigation using aerial photos. Includes info for car/train/bus travel.

D903i, P903i, SH903i & SO903i

Most powerful handset navigation system, thanks to Mega i-appli & GPS!

Of course comes with voice guidance.

"Anshin" services enhanced with GPS

imadoco Search



Confirm location of children, etc. with extra-high precision thanks to GPS support!



GPS Application Service

Alert security company, etc. of one' whereabouts, or track location of designated people, for security.



Emergency call

Provide accurate location information promptly to police, fire department, coast guard, etc. in emergencies.

Service Launch

April 2007 (gradual expansion) Compatible Models

All FOMA handsets, including non-GPS models

GPS-enhanced i-mode services

Address Links

Merely click on address links in sites or ToruCa messages to see navigation map!



For ex., using a ToruCa coupon, click the address in the coupon to easily navigate to the store.



New fun services to debut for +GPS

Entertainment

Chimpan GPS (planned)

Bandai Networks Co., Ltd.

Players hunt for 800 escaped chimpanzees in this hide-and-seek game using GPS.



Multiple players can compete against each other to round up the missing chimpanzees.

Sports

GolfPAR72

PAR72PLAZA Co., Ltd.

Players can navigate their way around 1,000 golf courses throughout Japan.



ティショット落下地点登録をしてください。

Full range of features, including distance measurement, enables players to plot out tactics in advance.

Traffic News

Navidas Traffic Forecasts

Edia Co., Ltd.

Drivers can get all the information they need for a smooth drive, including traffic news, forecasts and audio navigation.



Drivers who turn on the sensor function can also receive alerts when they are approaching speed detectors.

@ EDIA



Deco-mail

Mega Mail

Kisekae Tool

Machi-Chara

Communication

Substantially upgrade Deco-Mail for all users, launch large-capacity Mega Mail, and introduce broad customization using fun characters! Develop Japan's most enjoyable handset series: 903i.

Deco-mail enhanced with new functions and icons.



NEW

Deco-mail icons

UP!

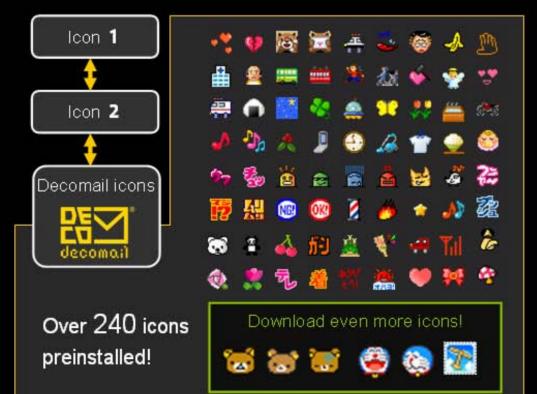
Messages up to 100KB (increased 10x)!

UP!

up to
20 icons

per mail

(increased 2x)!





by: I-FREEK



Mega Mail for mega-pixel photos and documents!

Mega Mail more i-mode mail capacity

All 903i models

Largest mail capacity in mobile phone industry

Max. size:

2MB

Attachment

10

PDF and MS
Office
documents
supported!

Private Use!



Business Use!

Seven models equipped with document viewer handle MS Word/Excel/PowerPoint and PDF documents!





Word/Excel/picture attachments can be sent

Highly customizable displays!

Kisekae Tool

Seven 903i models

Menus, ring tones, etc. can be collectively customized, including with characters, etc. downloaded from i-mode.

Mobile suit GUNDAM

BANDAI Networks







Customize menu using unique design of Gundam

Hello Kitty/Charmmy

BANDAI Networks











Popular Hello Kitty and Charmmy Kitty characters are available

©SOTSU AGENCY SUNRISE

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Highly customizable displays! (cont.)

Machi-Chara

D903i & D903iTV

Favorite characters downloaded with i-mode move about as if they live in the menu!





Download favorite characters from Machi-chara supported sites!

Improved functionality for 3G roaming and PushTalk

WorldWing
International Roaming



D903i • F903i • N903i P903i • SH903i • SO903i



Six 903i models supporting 3G WorldWing international roaming can be used in 39 nations/regions, centered on Europe.

(as of Oct. 12, 2006)

PushTalk





Members can be added and called while talking! Ease of use improved with automatic hands-free mode when call starts!

Popular services and functions also strengthened!

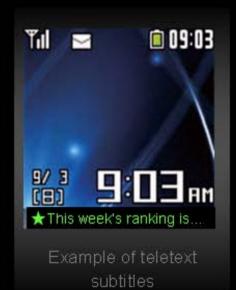
microSD 2GB Compatibility



10 models accept microSD memory card, 1/4 size of miniSD.

SanDisk to release 903i-compatible 2GB card soon.

More i-channel Functions



Info from favorite channels displayed as teletext subtitles on standby screen.

More Channels with G-Guide

New "Mega i-appli" capability enables G-Guide to support terrestrial digital and BS digital broadcasting.

Handset Datalink

Connect phone to PC with USB cable to exchange thumbnails and mail!

903i Series provides broad, full-spec capability

Music	Unlimited access to 1.5 million songs. All models support Chaku-Uta Full.
Games	Dynamic major titles introduced one after another for Mega Games.
mobile T\	3 models offering Japan's largest screen, slimmest body and longest view time
E-Wallet	More capacity & ToruCa functions, and easy data exchange between handsets.
Security	New Keitai-Osagashi Service for locating misplaced handsets.
GPS	Built-in navigation and increased functionality of imadoco search service.
Mail	Over 240 types of Deco-mail icons and attachments up to 2MB.
New Conte	Dress-up Tool and Machi characters make handsets more enjoyable and fun.
Global Servi	ices More 3G roaming models. Deco-mail and videophone now available overseas.

903i Series

D903i

Slim body packed with 2.8-inch widescreen, FM radio and Full Browser with horizontal view



2.8-inch QVGA widescreen

3.2-megapixel CCD camera

WMA music player

18.2 mm, slimmest 903i Full Browser enables viewing of MS Word, Excel and PowerPoint files on 2.8-inch widescreen.



Downloadable animated characters move within screens to liven them up!



FM radio with updated Now Playing list and FM transmitter.





Chaku-Uta Full enables entire songs to be downloaded from radio.



Now Playing makes it easy to see which stations are currently playing which songs.

Also, songs can be downloaded for use as ringtones (Chaku-Uta service) or playback (Chaku-Uta Full).



FM transmitter

transmits songs from phone to boombox, home stereo or car stereo. F903i

Swivel design enables features to be activated simply by twisting screen horizontally.



2.4-inch QVGA screen

3.2-megapixel CMOS camera

WMA music player

Fingerprint Authentication

Merely twisting screen activates features



Camera, applications and mail activate with just a twist of the screen.

Large screen for Full Browser, highresolution video and many applications



Without opening handset, just slide screen to check current time and email status.



©2006 ZENRIN DataCom CO.,LT



Enhanced security features include fingerprint recognition, iC card lock and Key operation lock.

- · IC card lock can be used with various services
- Key operation lock can be set for standby screen and individual functions.



N903i

VGA+ screen reproduces images in beautiful detail



2.5-inch VGA+ screen

3.2-megapixel CMOS camera

SD-Audio Music Player

Approx. 112g, lightest 903i

2.5-inch VGA+ screen shows images in4x magnification

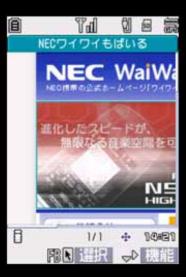
QVGA+



VGA+ (N903i)



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3.2-megapixel camera with high-quality digital anti-shake correction

6-axis anti-shake correction for still photos and 4-axis correction for video.



Omakase Deco-mail makes it easy to decorate mail with downloadable icons, etc.



Enhanced security features, such as Original lock, IC card recognition and face recognition.

P903i

Advanced music functions and enhanced security, including ANSHIN-KEY safety card



2.4-inch QVGA screen

3.2-megapixel ν Maicovicon camera

> SD-Audio music player

Bluetooth

ANSHIN-KEY safety card automatically locks unattended phone





Enhanced music player offers 70 hours of continuous playback, longest in the industry for an SD-Audio player.



- Bluetooth support for wireless headphones.
- Storage of up to 20MB!
- P-Movie Player compatible

Hikari x Custom Jackets with 3D hologram designs



Custom jacket lineup



Jackets when illuminated



Dirge of Cerberus Lost Episode— Final Fantasy VII preinstalled

Supports Mega i-appli and Open GL ES for impressive high-speed 3-D video.

Preinstalled exclusively for P903i and P903iX HIGH-SPEED.



SH903i

Wide 2.8-inch widescreen with AQUOS® technology



2.8-inch QVGA widescreen

3.2-megapixel CCD camera

WMA/SD-Audio music player

IrSimple

2.8-inch display with AQUOS technology for widescreen enjoyment.



- · SV (Super Vivid) Engine for more vivid images.
- · Improved brightness and color reproduction.

Continuous playback up to 50 hours with SD Audio.

Can also use Napster.

Equipped with WMA music player.



Private Filter & Power Saving Mode (ECO) can be set with one touch.

Private Filter reduces the contrast to make content like mail hard to read, protecting user's privacy.



Kisekae Tool application enables all menus, ringtones, etc. to be customized with video images.



SO903i

3-inch screen and music player featuring Sony BRAVIA® and Walkman® technologies



3-inch QVGA widescreen

3.2-megapixel CMOS camera

ATRAC MP3 music player

1-gigabite internal memory

"BRAVIA" and "Walkman" are registered trademarks of Sony Corp.

SO903i

Continuous music playback up to 45 hours using Walkman® technology.

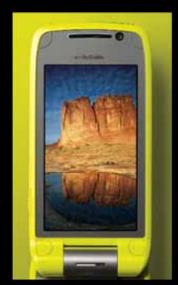


Large 1GB internal memory Compatible with both Memory Stick ProDuo® (max. 4GB) and miniSDTM (max. 2GB)

Virtual Mobile Engine® used in Sony Walkman®. Up to 45 hours of playback.
Supports ATRAC3, AAC & MP3.
Comes with stereo earphones and USB cable.

Vivid 3-inch wide screen featuring BRAVIA® technology.

RealityMAX_{TM} technology for high-quality applications, stills and video



3.2-megapixel camera supports BestPic™.



Take nine consecutive pictures automatically and then save only the favorites.

F903iX HIGH-SPEED

Swivel-style, HSDPA-compatible phone with full-spec music player



2.4-inch QVGA screen

3.2-megapixel CMOS camera

WMA music player

1-gigabite internal memory

F903iX HIGH-SPEED

Music Channel enables largevolume downloads.



Automatically downloads up to 2 music programs overnight. Up to 50 programs can be saved in common domain, without overwriting.

Large 10MB capacity for i-motion.

Codec supports H.264 playback. Includes resume, simple positioning playback, and one-touch skip/replay.

Large 1GB internal memory.

Saves Chaku-Uta®, VVMA and largecapacity i-motion content for listening enjoyment!

WMA-compatible music player works with Napster.

Multi player with integrated WMA and Chaku-Uta Full records any song to the play list with one touch while listening to music from the quick play list.



Music Control Key

Music functions work while mailing, accessing i-mode, using Full Browser, or starting applications.

FM transmitter enables music to be transmitted from the phone to a boombox, home stereo or car stereo.

P903iX HIGH-SPEED

HSDPA, Windows Media® Video phone handles wide range of rich content



2.4-inch QVGA screen

3.2-megapixel

V Maicovicon

camera

SD-Audio music player

Bluetooth

P903iX HIGH-SPEED

Windows Media® and Full Browser.

Plays back WMV content from Internet in high-quality (QVGA/30fps/512Kbps) images

No limit to streaming capacity, and downloads/saves compatible content.



Large 10MB capacity for i-motion.

Freely enjoy large-capacity content.

Supports H.264 playback.

Works with Music Channel and offers 70 hours of continuous playback, longest in industry for SD-Audio music player.



Automatically download up to 2 music programs overnight.



Multifunction player with integrated SD-Audio and Chaku-Uta Full. Bluetooth compatibility for wireless listening.

Dirge of Cerberus Lost Episode— Final Fantasy VII preinstalled

Powerful, high-speed 3D graphics.



Preinstalled exclusively for P903i and P903iX HIGH-SPEED

(C)2006 SQUARE BNIX CO., LTD. All Rights Reserved, CHARACTER DESIGN:TETSUYA NOMURA

D903iTV

Slide-type handset with slim 19.8mm body, fully ready for "One-segment" mobile TV



2.8-inch QVGA widescreen

1.3-megapixel CMOS camera

WMA music player

19.8 mm, slimmest TV model

* As of October 2006

Industry's slimmest TV handset.*

* As of October 2006



Fully configured for "One-segment" mobile TV with 2.8-inch widescreen.



Smooth tuning with speed selector.







Stores up to 2 hr. 40 min. of programs.

512MB of memory for about 160 minutes of recording. View/record programs from day of purchase.

Two external antennas.



Comes with two external antennas, one integrated into an earphone cord and the other a solid-body type with integrated strap.

P903iTV

High-quality screen and extra-sensitive reception for enjoying long-play mobile TV



2.8-inch QVGA widescreen

3.2-megapixel

V Maicovicon

camera

SD-Audio music player

5-hour viewing, top TV model*

* As of October 2006

P903iTV

Great for "One-segment" mobile TV.



Mobile PEAKS Processor, Panasonic's high-definition video technology

- · Memory color compensation.
- · Digital noise reduction.
- Environmental light compensation.

Industry's top reception-sensitivity

Synthetic Diversity realizes wider reception area

*PEAKS Processor is a registered trade mark of Matsushita Electric Industrial Co., Ltd.

Many ways to enjoy mobile TV.

While e-mailing, using multiple windows on 2.8-inch widescreen

Pre-set recording to microSD

with easy-to-use G-Guide programming.

Using a PC to play back content recorded with SD-Jukebox onto microSD



With Bluetooth wireless applications to hear audio

On car navigation system* screen using phone's AV Out. *Some systems not compatible.





11

"One-segment" mobile TV on 3-inch widescreen with AQUOS technology

> 3-inch QVGA widescreen

2-megapixel CMOS camera

> SD-Audio music player

3-inch screen, top TV model*

* As of October 2006

*AQUOS is a registered trademark of Sharp Corp

"One-segment" mobile TV on 3-inch widescreen with AQUOS technology.

High-quality image with Sharp's AQUOS technology and SV (Super Vivid) Engine for more vivid images.



Dynamic: more color saturation & sharper edges



Vivid: more color saturation



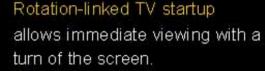
Sharpness: sharper edges

- Vivid color reproduction, even outdoors, using 6-color filter.
- Enables adjustments to "One-segment" mobile TV Image quality.

Screen rotates for optimal viewing.

View TV anytime, anywhere by rotating the screen.

Phone still performs other functions while viewing TV.



Separate window allows TV to be viewed while e-mailing.





Wide array of TV viewing, listening and recording functions.

- · Quick view/listen
- One-touch recording/scheduled recording from G-Guide program list
- · Records onto microSD
- · Manual recording
- · Repeat recording/recording alarm

SIMPURE L¹, SIMPURE N¹ and N902iL

SIMPURE L¹

3G/GSM-roaming phone with slim body



2.2-inch QCIF screen

1.3-megapixel CMOS camera

SIMPURE L1

Slim body in stylish silver finish.

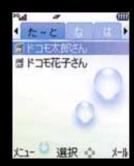


Voice Assist provides voice readout when each number key is pressed.

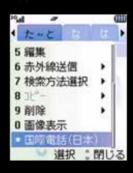


WORLD WING international roaming service (with international dialing assistance) on 3G and GSM networks.

Choose number from contact list, select country and phone adds country code when dialing.



Select name from contact list.



Open menu & select International Call.



Select number to dial from ("my Numbers" screen).

Other convenient functions



Dual Clock



World Clock



Simple Character Conversion Tool

SIMPURE N¹

Refined body with rounded edges and glowing jewel-like LEDs



2.1-inch QVGA+ screen

330,000 pixel CMOS Camera

SIMPURE N1

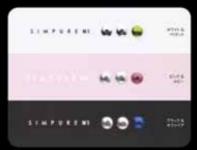
Soft edges with glowing decorations.

Lightest FOMA model.

Compact body with rounded edges for easy holding.

Jewell like LEDs shine brightly.





Screen background can be customized to match phone's color. Style Mode offers nine patterns.



White and Peri-dot



Pink and Ruby



Black and Sapphire

Antibacterial finish keeps phone clean.

Most touchable surfaces are antibacterial. (Except certain parts, such as keys and IrDA.)

Easy-to-use basic functions, such as mail and voice calls.



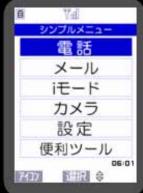
Choku-Den

Register up to 5 people for quick voice/video calls and mail.



Auto-selected Deco-mail with Mogic Engine makes mailing easy.

Simple Menu displays basic info in large, easy-to-read fonts.



N902iL

Dual-band business handset for FOMA network and WLAN



2.5-inch QVGA+ screen

1.3-megapixel

V Maicovicon

camera

Wireless LAN

Reinforced functions for WLAN.

Faster speeds (IEEE802.11g) and both better voice quality and more simultaneous traffic (phones) on WLAN (IEEE802.11e).



WLAN Full Browser

PC websites viewable

Greatly improved VoIP functions.

- Better voice quality with improved voicepriority control and handover technologies.
- Improved operability as extension handset.
- Longer stand-by and talk times.



First Osaifu-Keitai e-wallet phone for business.

Phone supports office solutions, for example, by functioning as timecard, ID for access to restricted areas, or pass for logging into in-house systems.





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Services, final specifications, service start dates and screen appearance may change without notice.

The screens shown are all conceptual images.

