

Attachment

**Main Specifications of 703i Series, D800iDS and SO903iTV
(subject to change)**

N703iμ (iμ is pronounced i-mew)

World's thinnest W-CDMA clamshell handset (as of January 15, 2007), with sporty design

1. World's thinnest W-CDMA clamshell model at 11.4 mm.
2. "Privacy Angle™", activated by holding down the "8" key, prevents others nearby from reading screen.
3. Camouflaged 7 x 7-dot LED on the back panel of the handset displays a variety of information.
4. Enhanced music player supports SD Audio.

Height x Width x Thickness	103 x 49 x 11.4 mm
Weight	Approx. 90 grams
Continuous Stand-by Time	Approx. 690 hours (static), approx. 500 hours (dynamic)
Continuous Talk Time	Approx. 200 minutes
Continuous Video Calling Time	Approx. 135 minutes
Main Display	Approx. 2.3 inches (240 x 345 dots); QVGA+™ TFT LCD; 262,144 colors
Rear LED	LED (7 x 7 dots); one color
External Memory Device	microSD™ memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels Inner: CMOS camera Effective resolution: 330,000 pixels Recorded resolution: 310,000 pixels
Colors	RED, GREEN, BROWN

Height and thickness refer to the handset when the handset is closed.

P703iμ (iμ is pronounced i-mew)

World's thinnest W-CDMA clamshell handset (as of January 15, 2007), with luxurious, stainless-steel body

1. Ultra-slim stainless-steel body: World's thinnest W-CDMA clamshell model at 11.4 mm.
2. Preinstalled content, such as main menu design and ringtones, created in collaboration with London-based design group TOMATO.
3. Enhanced music player supports SD Audio.

Height x Width x Thickness	103 x 49 x 11.4 mm
Weight	Approx. 98 grams
Continuous Stand-by Time	Approx. 400 hours (static), approx. 270 hours (dynamic)
Continuous Talk Time	Approx. 120 minutes
Continuous Video Calling Time	Approx. 80 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 0.4 inches (56 x 12 dots); STN; one color
External memory	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Graphite Black, Chrome Silver, Burgundy Red

Height and thickness refer to the handset when the handset is closed.

D703i

Japan's thinnest non-folding 3G handset (as of January 15, 2007)

1. Thinnest non-folding handset in Japan measures just 9.9 mm. Screen is full 2.4 inches in size. Well-designed interface incorporates easy-to-press buttons.
2. Enhanced security
 - Manual Key Lock: Dedicated key enables manual key lock during any operation.
 - Key Lock Timer: After a set time passes with the standby screen on and no operation performed, keys are automatically locked.
 - Privacy function reduces screen and text contrast, and narrows viewing angle, to prevent others nearby from viewing e-mail.
3. Diverse illumination choices: 27 different patterns of illumination are displayed on the keypad.

Height x Width x Thickness	130 x 49 x 9.9 mm
Weight	Approx. 83 grams
Continuous Stand-by Time	Approx. 400 hours (static), approx. 290 hours (dynamic)
Continuous Talk Time	Approx. 120 minutes
Continuous Video Calling Time	Approx. 80 minutes
Main Display	Approx. 2.4 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	N/A
External Memory Device	N/A
Camera	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels
Colors	Bright Red, Frozen White, Carbon Black

F703i

Stylish, waterproof handset

1. **Waterproof design:** Capable of being submerged up to 1 meter for 30 minutes, and withstands exposure to water sprayed from any direction (safely usable in shower).
2. Stylish time display and illumination on outer shell.
3. **Relax mode:** 15 choices of relaxing patterns of gentle music and fluctuating illumination when handset not in use.
4. Enhanced music player to enjoy Napster® and Chaku-Uta Full®.

Height x Width x Thickness	100 x 48 x 17.9 mm
Weight	Approx. 109 grams
Continuous Stand-by Time	Approx. 420 hours (static), approx. 300 hours (dynamic)
Continuous Talk Time	Approx. 145 minutes
Continuous Video Calling Time	Approx. 80 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Rear LED	Approx. 22 mm x 17mm; (4 digit, 7 segment LED); one color
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Snow White, Blossom Pink, Lamp Black

Height and thickness refer to the handset when the handset is closed.

N703iD

Designed in collaboration with noted art & creative director Kashiwa Sato

1. Highly refined design: Based on predecessor N702iD model, thinner design and finer detail create even more refined finish.
2. Sensitive camera works well in dark settings, enabling camera light to be eliminated from the handset.
3. Enhanced music player supports Chaku-Uta Full and SD Audio.
4. Privacy mode narrows viewing angle to prevent others nearby from reading screen.
5. Durable battery life enables longest continuous stand-by and talk time among FOMA handsets (as of January 15, 2007).

Height x Width x Thickness	96 x 48 x 15.9 mm
Weight	Approx. 103 grams
Continuous Stand-by Time	Approx. 700 hours (static), approx. 520 hours (dynamic)
Continuous Talk Time	Approx. 210 minutes
Continuous Video Calling Time	Approx. 140 minutes
Main Display	Approx. 2.3 inches (240 x 345 dots); QVGA+ semi-transparent TFT LCD; 262,144 colors
Sub Display	Approx. 2.1 inches (300 x 30 dots); Organic EL; one color
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels Inner: CMOS camera Effective resolution: 330,000 pixels Recorded resolution: 310,000 pixels
Colors	YELLOW, WHITE, NAVY, PINK

Height and thickness refer to the handset when the handset is closed.

P703i

Enhanced e-mail

1. Supports advanced Deco-mail™ features for more expressive e-mail.
2. Wave Tile Key®: Large three-dimensional keys make typing easy, even with long nails.
3. Large dictionary: 4.5 megabytes (1.5 times larger than before).
4. Outer shell has sophisticated, asymmetrical 3D design.

Height x Width x Thickness	99 x 49 x 21 mm
Weight	Approx. 109 grams
Continuous Stand-by Time	Approx. 640 hours (static), approx. 420 hours (dynamic)
Continuous Talk Time	Approx. 190 minutes
Continuous Video Calling Time	Approx. 130 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 0.8 inch (96 x 25 dots); Organic EL; one color
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.2 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Ramegura White, Hairline Black, Wavy Blue

Height and thickness refer to the handset when the handset is closed.

SH703i

Beautiful display and fast access to favorite functions

1. **Half Metallic Design:** The backside is divided into an upper information display area and lower grip area. The upper area uses a panel with a 0.8-inch white organic EL display.
2. Beautiful 2.4-inch mobile ASV LCD screen and 2-megapixel camera.
3. **Screen privacy mode:** Activated by a button, this mode lowers screen contrast to prevent people nearby from reading screen.
4. **Additional high-quality features:** Dedicated key for quick access to favorite functions, IrSimple high-speed infrared connection, and full browser.

Height x Width x Thickness	102 x 49 x 17.9 mm
Weight	Approx. 105 grams
Continuous Stand-by Time	Approx. 500 hours (static), approx. 350 hours (dynamic)
Continuous Talk Time	Approx. 160 minutes
Continuous Video Calling Time	Approx. 110 minutes
Main Display	Approx. 2.4 inches (240 x 320 dots); QVGA low-reflection mobile ASV LCD; 262,144 colors
Sub Display	Approx. 0.8 inch (96 x 39 dots); Organic EL; one color
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 2.0 megapixels Recorded resolution: 1.9 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Pink, White, Black

Height and thickness refer to the handset when the handset is closed.

SO703i

Mobile phone that relieves stress with aroma

1. Style-Up[®] Panel with aroma:
 - Text for clock and i-channel[™] display on one of nine selectable Style-Up panels
 - A scented sheet matching the panel's design can be placed on the panel rear.
2. RealityMAX[™], using Sony's BRAVIA[®] technology, supports enhanced contrast, crisp outlines, etc.
3. Easy to use and convenient:
 - Large keys
 - Quick decoration: Improved version of Cross Deco-palette (introduced with SO902i) automatically displays matching text and images when background color is selected. Entertaining Deco-mail can be created in three simple steps.
 - Lifetime Calendar[™]: Sony's original application lets users link images, e-mail and other data to specific dates on the calendar.

Height x Width x Thickness	105 x 47 x 18.4 mm
Weight	Approx. 104 grams
Continuous Stand-by Time	Approx. 600 hours (static), approx. 450 hours (dynamic)
Continuous Talk Time	Approx. 160 minutes
Continuous Video Calling Time	Approx. 90 minutes
Main Display	Approx. 2.7 inches (240 x 432 dots); WQVGA TFT LCD; 262,144 colors
Sub Display	Approx. 1.1 inches (128 x 36 dots); Organic EL; one color
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 2.0 megapixels Recorded resolution: 2.0 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Romantic Gold, Aqua White, Misty Black

Height and thickness refer to the handset when the handset is closed.

D800iDS

World's first handset with screens on both upper and lower halves, including versatile touch panel instead of keypad on lower half

1. Three operational modes to suit different users based on universal design.
2. Touch panel offers three ways to input text:
 - Handwritten input: Text written on touch panel with finger or stylus.
 - 2-touch input: Japanese syllabary linked to sub-menus.
 - 5-touch input: Standard input.
3. Text/drawings written by user on the touch panel can be sent as e-mail attachments.

Height x Width x Thickness	106 x 49 x 21 mm
Weight	Approx. 122 grams
Continuous Stand-by Time	Approx. 550 hours (static), approx. 400 hours (dynamic)
Continuous Talk Time	Approx. 170 minutes
Continuous Video Calling Time	Approx. 90 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Touch Panel Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 65,536 colors
Rear LED	9 x 16 LED/ Orange
External Memory Device	N/A
Cameras	Outer: CMOS camera Effective resolution: 1.3 megapixels Recorded resolution: 1.3 megapixels Inner: CMOS camera Effective resolution: 100,000 pixels Recorded resolution: 100,000 pixels
Colors	WHITE, BLACK, SILVER

Height and thickness refer to the handset when the handset is closed.

SO903iTV

High-quality audiovisual handset for “One-segment” terrestrial digital using BRAVIA technology from Sony

1. High-resolution BRAVIA:
 - Mobile BRAVIA engine jointly developed by Sony and Sony Ericsson delivers excellent color contrast and reproduction with clear, sharp pictures.
 - Bass Enhancement delivers rich, dynamic sound with amplified bass.
2. Large screen and innovative shape for TV:
 - Large three-inch main display and 16:9 full-width screen.
 - Slide function enables screen to be angled at approximately 15 degrees and handset to be placed sideways for easy TV viewing.
3. TV recording:
 - Timed program recording.
 - Up to approximately 30 minutes of recording time on internal memory.
 - Recording on microSD card is also possible.
4. TV:
 - Video playback at normal and 1.3x speeds.
 - Live programs are buffered in memory, so viewing can be paused and then resumed from the point of pause.
 - After starting a recording, playback is possible while recording continues.

Height x Width x Thickness	111 x 50 x 19.5 mm
Weight	Less than 140 grams
Continuous Stand-by Time	More than 600 hours (static), more than 450 hours (dynamic)
Continuous Talk Time	Approx. 160 minutes
Continuous Video Calling Time	Approx. 90 minutes
Main Display	Approx. 3 inches (240 x 432 dots); WQVGA TFT LCD; 262,144 colors
Sub Display	Approx. 1.1 inches (36 x 128 dots); Organic EL; monochrome
External Memory Device	microSD memory card (optional)
Cameras	Outer: CMOS camera Effective resolution: 2.0 megapixels Recorded resolution: 2.0 megapixels Inner: CMOS camera Effective resolution: 110,000 pixels Recorded resolution: 100,000 pixels
Colors	Brilliant Red, Metal Black, Pure White

Height and thickness refer to the handset when the handset is closed.

i-mode, FOMA, Deco-mail and iD are trademarks or registered trademarks of NTT DoCoMo, Inc. in Japan and other countries.

NTT DoCoMo's FOMA service is only available to subscribers in Japan.

i-channel uses the Flash Cast™ technology of Adobe Systems Incorporated.

*Napster is a registered trademark of Napster, LLC. in the U.S. and other countries.
Chaku-Uta Full is a registered trademark of Sony Music Entertainment Corporation.
BRAVIA and QVGA+ are trademarks or registered trademarks of Sony Corporation in Japan and other countries.*

microSD is a trademark of the SD Association.

“Wave Tile Key” is a registered trademark of Matsushita Electric Industrial., Ltd.

“Privacy Angle” is a trademark of NEC Corporation.

"RealityMAX", "Style-Up" and "Lifetime Calendar" are trademarks or registered trademarks of Sony Ericsson Mobile Communications Japan, Inc, in Japan and other countries.