Main Specifications of New FOMA "7 Series" Models

(Subject to change)

D702iF

Height x Width x Thickness	100 x 48 x 24 mm
Weight	Approx. 100 grams
Continuous Stand-by Time	Approx. 460 hours (static) or approx. 330 hours (dynamic)
Continuous Talk Time	Approx. 135 minutes
Continuous Video Calling Time	Approx. 80 minutes
Main Display	Approx. 2.0 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 0.6 inches (72 x 12 dots); STN LCD monochrome
External Memory Device	N/A
Camera	Outer: CMOS camera Effective resolution: Approx. 1.3 megapixels Recorded resolution: Approx. 1.3 megapixels Inner: CMOS camera Effective resolution: Approx. 100,000 pixels Recorded resolution: Approx. 100,000 pixels
Colors	Lilac Mirage, Coral Coral, Green Air, White Sand

Specifications may change as the handset is currently under development. Height and thickness refer to the phone when closed.

P702iD

1 702ID	
Height x Width x Thickness	100 x 49 x 19.7 mm
Weight	Approx. 109 grams
Continuous Stand-by Time	Approx. 500 hours (static) or approx. 350 hours (dynamic)
Continuous Talk Time	Approx. 140 minutes
Continuous Video Calling Time	Approx. 90 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 0.8 inches (96 x 25 dots); Organic EL; 1 color
External Memory Device	miniSD TM memory card (optional)
Camera	Outer: CMOS camera Effective resolution: Approx. 1.3 megapixels Recorded resolution: Approx. 1.2 megapixels Inner: CMOS camera Effective resolution: Approx. 100,000 pixels Recorded resolution: Approx. 100,000 pixels
Colors	Square Black, Square White, Round Silver, Round Coral

N702iS

Height x Width x Thickness	98 x 52 x 26 mm
Weight	Approx. 113 grams
Continuous Stand-by Time	Approx. 440 hours (static) or approx. 320 hours (dynamic)
Continuous Talk Time	Approx. 110 minutes
Continuous Video Calling Time	Approx. 70 minutes
Main Display	Approx. 2.1 inches (240 x 345 dots); QVGA+TM TFT LCD; 262,144 colors
Sub Display	N/A
External Memory Device	N/A
Camera	Outer: CMOS camera
	Effective resolution: Approx. 1.3 megapixels
	Recorded resolution: Approx. 1.2 megapixels
	Inner: CMOS camera
	Effective resolution: Approx. 330,000 pixels
	Recorded resolution: Approx. 310,000 pixels
Colors	Mineral Water, Strawberry Milk, Cafe Latte
Styleplus Jacket (optional)	Soda, Orange Juice, Cranberry, Matcha, Hot Chocolate

QVGA + is a trademark of NEC Corporation in Japan.

Specifications may change as the handset is currently under development.

Height and thickness refer to the phone when closed.

SH702iS

Height x Width x Thickness	110 x 51 x 21 mm
Weight	Approx. 114 grams
Continuous Stand-by Time	Approx. 500 hours (static) or approx. 400 hours (dynamic)
Continuous Talk Time	Approx. 140 minutes
Continuous Video Calling Time	Approx. 90 minutes
Main Display	Approx. 2.4 inches (240 x 320 dots)
	QVGA Mobile ASV LCD; 262,144 colors
Sub Display	Approx. 1.0 inch (96 x 26 dots)
	STN LCD monochrome
External Memory Device	miniSD memory card (optional)
Camera	Outer: CMOS camera
	Effective resolution: Approx. 1.3 megapixels
	Recorded resolution: Approx. 1.2 megapixels
	Inner: CMOS camera
	Effective resolution: Approx. 110,000 pixels
	Recorded resolution: Approx. 100,000 pixels
Colors	White, Orange, Blue

Specifications may change as the handset is currently under development. Height and thickness refer to the phone when closed.

M702iS

Height x Width x Thickness	102.9 x 53 x 14.9 mm
Weight	Approx. 105 grams
Continuous Stand-by Time	Approx. 345 hours (static); dynamic undecided
Continuous Talk Time	Approx. 115 minutes
Continuous Video Calling Time	Approx. 85 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 1.0 inch (96 x 80 dots); CSTN LCD
External Memory Device	microSD TM memory card (optional)
Camera	Outer: CMOS camera
	Effective resolution: Approx. 1.3 megapixels
	Recorded resolution: Approx. 1.3 megapixels
	Inner: CMOS camera
	Effective resolution: Approx. 100,000 pixels
	Recorded resolution: Approx. 100,000 pixels
Colors	Neo Black, Hot Pink, Cool Silver

Specifications may change as the handset is currently under development. Height and thickness refer to the phone when closed. microSD is a trademark of the SD Association.

M702iG

Height x Width x Thickness	101 x 53 x 19.8 mm
Weight	Approx. 125 grams
Continuous Stand-by Time	3G: Approx. 330 hours (static) or approx. 140 hours (dynamic) GSM: Approx. 200 hours
Continuous Talk Time	3G: Approx. 110 minutes GSM: Approx. 150 minutes
Continuous Video Calling Time	Approx. 85 minutes
Main Display	Approx. 2.2 inches (240 x 320 dots); QVGA TFT LCD; 262,144 colors
Sub Display	Approx. 1.0 inch (96 x 80 dots); CSTN LCD
External Memory Device	microSD memory card (optional)
Camera	Outer: CMOS camera Effective resolution: Approx. 2 megapixels Recorded resolution: Approx. 1.9 megapixels Inner: CMOS camera Effective resolution: Approx. 100,000 pixels Recorded resolution: Approx. 100,000 pixels
Colors	Bordeaux Purple, Sparkling White

Specifications may change as the handset is currently under development. Height and thickness refer to the phone when closed.