

## Selected Features and Specifications: docomo Smartphone

(Subject to change)

Model		GALAXY S5 ACTIVE SC-02G	GALAXY Note Edge SC-01G	ARROWS NX F-02G	Xperia™ Z3 SO-01G
Launch		October 4	Charcoal black: End of October Frost white: Middle of November	End of October	End of October
Main Display		Approx. 5.1 inches 1,080 x 1,920 pixels Full HD; Super AMOLED Organic EL 16,770,000 colors	Approx. 5.6 inches (1,440+160) x 2,560 pixels Quad HD+; Super AMOLED Organic EL 16,770,000 colors	Approx. 5.2 inches 1,440 x 2,560 pixels WQHD; IPS TFT LCD 16,770,000 colors	Approx. 5.2 inches 1,080 x 1,920 pixels Full HD; TRILUMINOS® Display for mobile TFT LCD 16,770,000 colors
OS		Android™ 4.4	Android 4.4	Android 4.4	Android 4.4
CPU		MSM8974AC 2.5GHz Quad Core	APQ8084 2.7GHz Quad Core	MSM8974AB 2.3GHz Quad Core	MSM8974AC 2.5GHz Quad Core
Battery		2,800mAh	3,000mAh	3,500mAh	3,100mAh
Xi™ LTE service (downlink / uplink)		150Mbps / 50Mbps	150Mbps / 50Mbps	150Mbps / 50Mbps	150Mbps / 50Mbps
VoLTE		✓	✓	✓	✓
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / -
LTE Roaming (FD-LTE / TD-LTE)		✓ / -	✓ / ✓	✓ / -	✓ / -
NFC		✓ (FeliCa®, Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (16 megapixels / 15.9 megapixels)	BSI CMOS (16 megapixels / 15.9 megapixels)	BSI CMOS (20.7 megapixels / 20.7 megapixels)	BSI stacked CMOS (20.7 megapixels / 20.7 megapixels)
	Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (2.1 megapixels / 2.1 megapixels)	BSI CMOS (3.7 megapixels / 3.7 megapixels)	BSI CMOS (2.4 megapixels / 2.1 megapixels)	BSI CMOS (2.2 megapixels / 2.1 megapixels)
Waterproof / Dustproof		✓ / ✓ (IPX5, 7 / IP6X)	- / -	✓ / ✓ (IPX5, 8 / IP5X)	✓ / ✓ (IPX5, 8 / IP6X)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		✓ / -	✓ / ✓	✓ / ✓	✓ / ✓
High-resolution Audio		✓	✓	✓	✓
LTE & Wi-Fi® Simultaneous Download		✓	✓	✓	-
Supplementary LTE Connection for Weak Wi-Fi Signals		-	-	✓	-
UIM Card		miniUIM	miniUIM	nanoUIM	nanoUIM
Manufacturer		Samsung Electronics Co., Ltd.	Samsung Electronics Co., Ltd.	Fujitsu Limited	Sony Mobile Communications

## Selected Features and Specifications: docomo Smartphone (continued)

(Subject to change)

Model		AQUOS ZETA SH-01G	Xperia™ Z3 Compact SO-02G	Disney Mobile on docomo SH-02G
Launch		Middle of November	Middle of November	Middle of November
Main Display		Approx. 5.5 inches 1,080 x 1,920 pixels Full HD; IGZO TFT LCD 16,770,000 colors	Approx. 4.6 inches 720 x 1280 pixels HD; TRILUMINOS® Display for mobile TFT LCD 16,770,000 colors	Approx. 5.5 inches 1,080 x 1,920 pixels Full HD; IGZO TFT 16,770,000 colors
OS		Android 4.4	Android 4.4	Android 4.4
CPU		MSM8974AB 2.3GHz Quad Core	MSM8974AC 2.5GHz Quad Core	MSM8974AB 2.3GHz Quad Core
Battery		3,300mAh	2,600mAh	3,300mAh
Xi LTE Service (downlink / uplink)		150Mbps / 50Mbps	150Mbps / 50Mbps	150Mbps / 50Mbps
VoLTE		✓	✓	✓
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
LTE Roaming (FD-LTE / TD-LTE)		✓ / -	✓ / -	✓ / -
NFC		✓ (FeliCa, Type A / B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (13.1 megapixels / 12.8 megapixels)	BSI stacked CMOS (20.7 megapixels / 20.7 megapixels)	BSI CMOS (13.1 megapixels / 12.8 megapixels)
	Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (2.1 megapixels / 2.1 megapixels)	BSI CMOS (2.2 megapixels / 2.1 megapixels)	BSI CMOS (2.1 megapixels / 2.1 megapixels)
Waterproof / Dustproof		✓ / - (IPX5, 7 / -)	✓ / ✓ (IPX5, 8 / IP6X)	✓ / - (IPX5, 7 / -)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		✓ / ✓	✓ / -	✓ / ✓
High-resolution Audio		✓*	✓	✓*
LTE & Wi-Fi Simultaneous Download		✓	-	✓
Supplementary LTE Connection for Weak Wi-Fi Signals		✓	-	✓
UIM Card		nanoUIM	nanoUIM	nanoUIM
Manufacturer		Sharp Corporation	Sony Mobile Communications	Sharp Corporation

\* When using Music app

## Selected Features and Specifications: docomo Tablet

(Subject to change)

Model		ARROWS Tab F-03G	GALAXY Tab S 8.4 SC-03G
Launch		Middle of November	Middle of December
Main Display		Approx. 10.5 inches 2,560 x 1,600 pixels WQXGA; Organic EL 16,770,000 colors	Approx. 8.4 inches 1,600 x 2,560 pixels WQXGA; Super AMOLED Organic EL 16,770,000 colors
OS		Android 4.4	Android 4.4
CPU		MSM8974AB 2.3GHz Quad Core	MSM8974 2.3GHz Quad Core
Battery		7,840mAh	4,900mAh
Xi LTE Service (downlink / uplink)		150Mbps / 50Mbps	150Mbps / 50Mbps
VoLTE		-	-
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
LTE Roaming (FD-LTE / TD-LTE)		✓ / -	✓ / -
NFC		✓ (Type A/B*)	-
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (8.1 megapixels / 8.1 megapixels)	BSI CMOS (8.0 megapixels / 8.1 megapixels)
	Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (1.3 megapixels / 1.2 megapixels)	BSI CMOS (2.1 megapixels / 2.1 megapixels)
Waterproof / Dustproof		✓ / ✓ (IPX5, 8 / IP5X)	- / -
One-Seg / Full-Seg Terrestrial Digital Broadcasting		✓ / ✓	✓ / ✓
High-resolution Audio		✓	✓
LTE & Wi-Fi Simultaneous Download		✓	✓
Supplementary LTE Connection for Weak Wi-Fi Signals		✓	-
UIM Card		nanoUIM	miniUIM
Manufacturer		Fujitsu Limited	Samsung Electronics Co., Ltd.

\* Type A/B mobile payment services not available

## Selected Features and Specifications: docomo Feature Phone

(Subject to change)

Model		P-01G	N-01G
Launch		Beginning of November	Middle of November
Main Display		Approx. 3.4 inches 480 x 854 pixels Full wide VGA; TFT LCD 260,000 colors	Approx. 3.4 inches 480 x 854 pixels Full wide VGA; TFT LCD 16,770,000 colors
Sub Display		Approx. 0.9 inch Organic EL one color	Approx. 0.8 inch Organic EL one color
Battery		1,000mAh	1,010mAh
Xi LTE Service		-	-
FOMA™ 3G service (HSDPA / HSUPA)		7.2Mbps / 2.0Mbps	7.2Mbps / 5.7Mbps
NFC		✓ (FeliCa)	✓ (FeliCa)
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	CMOS (5.1 megapixels / 4.9 megapixels)	CMOS (8.1 megapixels / 8.0 megapixels)
	Inner (Approx. effective resolution / Approx. recorded resolution)	-	-
Waterproof / Dustproof		✓ / ✓ (IPX5, 7 / IP5X)	✓ / ✓ (IPX5, 7 / IP5X)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		✓ / -	✓ / -
UIM Card		miniUIM	miniUIM
Manufacturer		Panasonic Mobile Communications Co., Ltd.	NEC CASIO Mobile Communications, Ltd.

## Selected Features and Specifications: docomo Raku-Raku Phone

(Subject to change)

Model		Raku-Raku PHONE BASIC 4 F-01G
Launch		October 4
Main Display		Approx. 2.8 inches 240 x 400 pixels Wide QVGA; TFT LCD 260,000 colors
Sub Display		Approx. 1.2 inches STN LCD one color
Xi LTE Service		-
FOMA 3G service (HSDPA / HSUPA)		7.2Mbps / -
Battery		900mAh
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	CMOS (5.1 megapixels / 5.0 megapixels)
	Inner (Approx. effective resolution / Approx. recorded resolution)	-
Waterproof / Dustproof		✓ / ✓ (IPX5, 8 / IP5X)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		- / -
UIM Card		UIM
Manufacturer		Fujitsu Limited

## Selected Features and Specifications: docomo Kids&Juniors

(Subject to change)

Model		Kids' PHONE HW-01G
Launch		Beginning of November
Main Display		Approx. 2.0 inches 240 x 320 pixels QVGA; TFT LCD 260,000 colors
Sub Display		-
Battery		900mAh
Xi LTE Service (downlink / uplink)		-
FOMA 3G service (HSDPA / HSUPA)		-
GPS		✓*
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution)	-
	Inner (Approx. effective resolution / Approx. recorded resolution)	-
Waterproof / Dustproof		✓ / ✓ (IPX5, 7 / IP5X)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		-
UIM Card		miniUIM
Manufacturer		Huawei Technologies Co., Ltd.

\* GPS mapping is only available for child-locating on the guardian's device, not on the handset itself.

## Selected Features and Specifications: Others (3 models)

(Subject to change)

Model		Wi-Fi STATION HW-02G	Wi-Fi STATION L-01G
Launch		February	March
Height x Width x Thickness (Approx.)		58 x 95 x 14.2 mm	106.8 x 65 x 20.4 mm
Weight (Approx.)		130 grams	195 grams
Network Side	Xi LTE Service (downlink / uplink)	225Mbps / 50Mbps	225Mbps / 50Mbps
	FOMA 3G Service (HSDPA / HSUPA)	14Mbps / 5.7Mbps	14Mbps / 5.7Mbps
	Wireless LAN	IEEE802.11a/b/g/n/ac (2.4GHz / 5GHz)	IEEE802.11b/g/n (2.4GHz)
	Wired LAN	1000Base-T / 100Base-TX	-
Device-side	Wireless LAN	IEEE802.11a/b/g/n/ac (2.4GHz / 5GHz)	IEEE802.11a/b/g/n/ac (2.4GHz / 5GHz)
	Wired LAN	1000Base-T / 100Base-TX	-
Interface		microUSB	microUSB
Simultaneous Connection		Up to 10 devices (Cradle: up to 20 devices)	Up to 10 devices
Continuous Stand-by Time (static)		TBD	TBD
Continuous Connection Time		TBD	TBD
Manufacturer		Huawei Technologies Co., Ltd.	LG Electronics Japan, Inc.

Model	DOCOTCH™ 01
Launch	March
Height x Width x Thickness (Approx.)	44 x 44 x 15 mm (not including belt)
Weight (Approx.)	50 grams (including belt)
3G	W-CDMA (800MHz / 2GHz)
Wireless	Bluetooth® Low Energy (Bluetooth 4.0)
Continuous Stand-by Time (static)	About 72 hours
Display (Approx.)	1.3 inches
Battery	Lithium ion polymer (320mAh)
Waterproof / Dustproof	✓ / ✓ (IPX5 / IP5X)
Manufacturer	Huawei Technologies Co., Ltd.

All devices are under development, and the specifications are subject to change.  
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