Selected Features and Specifications: docomo Smartphone

(Subject to change)

	Model	Galaxy S6 edge SC-04G	Galaxy S6 SC-05G	ARROWS NX F-04G	AQUOS ZETA SH-03G
Launch		On sale from April 23	On sale from April 23	End of May	End of May
Main Display		Approx. 5.1 inches 1,440 x 2,560 pixels Quad HD; Super AMOLED Organic EL 16,770,000 colors	Approx. 5.1 inches 1,440 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. 5.5 inches 1,080 x 1,920 pixels Full HD; IGZO TFT LCD 16,770,000 colors
OS		Android TM 5.0	Android 5.0	Android 5.0	Android 5.0
CPU		Exynos7420 OctaCore 2.1GHz + 1.5GHz	Exynos7420 OctaCore 2.1GHz + 1.5GHz	MSM8994 2.0GHz + 1.5GHz Octa Core	MSM8994 2.0GHz + 1.5GHz Octa Core
	Battery	2,600mAh	2,550mAh	3,120mAh	3,000mAh
Xi TM L	TE service (downlink / uplink)	225Mbps / 50Mbps	225Mbps / 50Mbps	225Mbps / 50Mbps	225Mbps / 50Mbps
LTE-Advanced (PREMIUM 4G TM)		✓	✓	✓	✓
	VoLTE	✓	✓ ·	✓	✓
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		√ √ √ √ √	√ / √ / √ / √	✓ / ✓ / ✓ / ✓	√ √ √ √ √
LTE F	Roaming (FD-LTE / TD-LTE)	√ / √	✓ / ✓	✓ / ✓	√/-
NFC (Card Emulation mode)		✓ (FeliCa [®] , Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution) Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (16.0 megapixels / 16.0 megapixels) BSI CMOS (5.0 megapixels / 5.0 megapixels)	BSI CMOS (16.0 megapixels / 16.0 megapixels) BSI CMOS (5.0 megapixels / 5.0 megapixels)	BSI stacked CMOS (21.5 megapixels / 20.7 megapixels) BSI CMOS (2.4 megapixels / 2.1 megapixels)	BSI CMOS (13.1 megapixels / 12.8 megapixels) BSI CMOS (2.1 megapixels / 2.1 megapixels)
	Waterproof / Dustproof	-/-	-/-	✓ / ✓ (IPX5, 8 / IP6X)	√/- (IPX5, 7/-)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		√ / √	√/-	√/√	√ / √
	High-resolution Audio	✓	✓	✓	√ *
LTE-Advanced & Wi-Fi [®] Simultaneous Download		✓	✓	✓	✓
Biometric Authentication		Fingerprint	Fingerprint	Iris recognition	Fingerprint
UIM Card		nanoUIM	nanoUIM	nanoUIM	nanoUIM
Manufacturer		Samsung Electronics Co., Ltd.	Samsung Electronics Co., Ltd.	Fujitsu Limited	Sharp Corporation

^{*} When using Music app

$\textbf{Selected Features and Specifications: docomo Smartphone} \ (continued)$

(Subject to change)

	Model	Disney Mobile on docomo DM-01G	Xperia™ Z4 SO-03G	AQUOS EVER SH-04G	Xperia [™] A4 SO-04G
Launch Main Display		End of May	Middle of June	Middle of June	Middle of June
		Approx. 5.2 inches 1,080 x 1,920 pixels Full HD; 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	Approx. 5.0 inches 720 x 1,280 pixels HD TFT LCD 16,770,000 colors	Approx. 4.6 inches 720 x 1,280 pixels HD; TRILUMINOS® Display for mobile; TFT LCD 16,770,000 colors
	OS	Android 5.0	Android 5.0	Android 5.0	Android 5.0
	CPU	MSM8974AC 2.5GHz Quad Core	MSM8994 2.0GHz + 1.5GHz Octa Core	MSM8926 1.2GHz Quad Core	MSM8974AC 2.5GHz Quad Core
	Battery	2,920mAh	2,930mAh	2,450mAh	2,600mAh
Xi LTE Service (downlink / uplink)		150Mbps / 50Mbps	225Mbps / 50Mbps	150Mbps / 50Mbps	150Mbps / 50Mbps
LTE	-Advanced (PREMIUM 4G)	-	✓	-	-
Volte		✓	✓	✓	✓
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		✓ / ✓ / ✓ / ✓ / ✓* *Band 17 only	√ √ √ √ √	✓ / ✓ / ✓ / ✓ / ✓* *Band 17 only	✓ / ✓ / ✓ / ✓ / -
LTE I	Roaming (FD-LTE / TD-LTE)	✓ / -	✓ / -	✓ / -	✓ / -
NI	FC (Card Emulation mode)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)	✓ (FeliCa, Type A/B)
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution) Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (13.2 megapixels / 13.1 megapixels) BSI CMOS (2.4 megapixels / 2.4 megapixels)	BSI stacked CMOS (20.7 megapixels / 20.7 megapixels) BSI CMOS (5.1 megapixels / 5.0 megapixels)	BSI CMOS (13.1 megapixels / 12.8 megapixels) BSI CMOS (2.1 megapixels / 2.1 megapixels)	BSI stacked CMOS (20.7 megapixels / 20.7 megapixels) BSI CMOS (2.2 megapixels / 2.1 megapixels)
	Waterproof / Dustproof	√ / √ (IPX7 / IP6X)	√ / √ (IPX5, 8 / IP6X)	√/- (IPX5, 7/-)	√ / √ (IPX5, 8 / IP6X)
One-S	eg / Full-Seg Terrestrial Digital Broadcasting	√ / √	√ / √	-/-	√/-
High-resolution Audio		✓	✓	-	✓
LTE-A	dvanced & Wi-Fi Simultaneous Download	-	-	-	-
Biometric Authentication		-	-	-	-
UIM Card		nanoUIM	nanoUIM	nanoUIM	nanoUIM
Manufacturer		LG Electronics Japan, Inc.	Sony Mobile Communications	Sharp Corporation	Sony Mobile Communications
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Selected Features and Specifications: docomo Tablet

(Subject to change)

Model		AQUOS PAD SH-05G	Xperia [™] Z4 Tablet SO-05G
Launch		Middle of July	End of July
Main Display		Approx. 7.0 inches 1,200 x 1,920 pixels WUXGA; IGZO TFT LCD 16,770,000 colors	Approx. 10.1 inches 2,560 x 1,600 pixels WQXGA; TRILUMINOS® Display for mobile; TFT LCD 16,770,000 colors
	OS	Android 5.0	Android 5.0
CPU		MSM8994 2.0GHz + 1.5GHz Octa Core	MSM8994 2.0GHz + 1.5GHz Octa Core
Battery		3,900mAh	6,000mAh
Xi LTE Service (downlink / uplink)		225Mbps / 50Mbps	225Mbps / 50Mbps
LTE-Advanced (PREMIUM 4G)		✓	✓
VoLTE		✓	✓
LTE Frequency Bands (2GHz, 1.7GHz, 1.5GHz, 800MHz, 700MHz)		✓ / ✓ / ✓ / ✓ / ✓* *Band 17 only	√ √ √ √ √
LTE Ros	aming (FD-LTE / TD-LTE)	√ / -	✓/-
NFC (Card Emulation mode)		✓ (FeliCa, Type A/B)	-
Comoros	Outer (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (8.0 megapixels / 8.0 megapixels)	BSI stacked CMOS (8.1 megapixels / 8.0 megapixels)
Cameras	Inner (Approx. effective resolution / Approx. recorded resolution)	BSI CMOS (2.1 megapixels / 2.1 megapixels)	BSI CMOS (5.1 megapixels / 5.0 megapixels)
Waterproof / Dustproof		✓ / - (IPX5, 7 / -)	✓ / ✓ (IPX5, 8 / IP6X)
One-Seg / Full-Seg Terrestrial Digital Broadcasting		✓ / ✓	✓ / ✓
High-resolution Audio		√ *	✓
LTE-Advanced & Wi-Fi Simultaneous Download		✓	-
Biometric Authentication		-	-
UIM Card		nanoUIM	nanoUIM
Manufacturer		Sharp Corporation	Sony Mobile Communications

^{*} When using Music app

Selected Features and Specifications: docomo Feature Phone

(Subject to change)

Model		ARROWS K-tai F-05G	AQUOS Keitai SH-06G	
Launch		Middle of June	End of June	
Main Display		Approx. 3.4 inches 480 x 854 pixels Full Wide VGA; TFT LCD 16,770,000 colors	Approx. 3.4 inches 540 x 960 pixels QHD; TFT LCD 16,770,000 colors	
Sub Display		Approx. 0.8 inch Organic EL one color	Approx. 0.9 inch Organic EL one color	
Battery		1,700mAh	1,410mAh	
Xi LTE Service		-	-	
FOMA™ 3G service (HSDPA / HSUPA)		14.0Mbps / 5.7Mbps	14.0Mbps / 5.7Mbps	
NFO	C (Card Emulation mode)	-	-	
Cameras	Outer (Approx. effective resolution / Approx. recorded resolution) Inner	CMOS (8.1 megapixels / 8.1 megapixels)	CMOS (5.0 megapixels / 5.0 megapixels)	
	(Approx. effective resolution / Approx. recorded resolution)	-	-	
Waterproof / Dustproof		✓ / ✓ (IPX5, 8 / IP5X)	✓ / - (IPX5, 7 / -)	
One-Seg / Full-Seg Terrestrial Digital Broadcasting		√ / -	√ / -	
UIM Card		nanoUIM	nanoUIM	
Manufacturer		Fujitsu Limited	Sharp Corporation	

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

Yi LTE service and FOMA 3G service are provided on a best-effort basis. Speeds may

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