Samsung Galaxy S8 14,7 cm (5.8") Single SIM Android 7.0 4G USB Type-C 4 GB 64 GB 3000 mAh Black

Brand : Samsung **Product family:** Galaxy **Product code:** SM-G950FZKAPHE

Product name: S8

14.732 cm (5.8 ") Super AMOLED 2960 x 1440, Octa Core (4x 2.3GHz Quad + 4x 1.7GHz), 64GB, 4GB RAM, 12MP Dual Pixel, 4G LTE, Wi-Fi, Bluetooth 5.0, MicroSD, IP68, 3000mAh, Android 7.0, Midnight

Samsung Galaxy S8 . Display diagonal: 14,7 cm (5.8"), Display resolution: 1440 x 2960 pixels. Processor frequency: 2,3 GHz. RAM capacity: 4 GB, RAM type: LPDDR4, Internal storage capacity: 64 GB. Rear camera resolution (numeric): 12 MP, Rear camera type: Single camera. SIM card capability: Single SIM. Operating system software: Android 7.0. Battery capacity: 3000 mAh. Product colour: Black. Weight: 155 q





	Messaging	
14,7 cm (5.8")	Instant messaging (IM)	✓
Curved edge screen	Chat	✓
•	E-mail	✓
·	Navigation	
•		
	, ,	✓
	GPS	✓
•	GLONASS	✓
	BeiDou	✓
	Galileo	✓
×	Electronic compass	/
	Position location *	✓
4	Wi-Fi positioning	/
2,3 GHz	Danima	
✓	9	
✓		Bar
1,7 GHz		Black
4		Midnight Black
	Protection features	Dust resistant, Water resistant
4.CD	Performance	
	Video call	✓
	Fast charging	/
	Wireless charging	/
	Curved edge screen Super AMOLED OLED 1440 x 2960 pixels 16 million colours Multi-touch Capacitive 570 ppi x 4 2,3 GHz 1,7 GHz	14,7 cm (5.8") Curved edge screen Super AMOLED OLED 1440 x 2960 pixels 16 million colours Multi-touch Capacitive 570 ppi Calileo Electronic compass Position location * Wi-Fi positioning Pesign Form factor * Product colour * Color name Protection features Performance 4 GB LPDDR4 1866 MHz Instant messaging (IM) Chat Elextronic compass Formile E-mail E-mail Be-mail Formile E-mail Navigation Elevalor Assisted GPS (A-GPS) Mavigation Elevalor Fors Fors Fors Forit factor * Product colour * Color name Protection features Performance Video call Fast charging

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Storage		35C CD	Performance	Alama alamb Cala lata Cala la
Maximum memory card size		256 GB	Personal info management (PIM)	Alarm clock, Calculator, Calendar, Events reminder, Notes, To-do list
USB mass storage		✓	Speakerphone	✓
Camera			Flight mode	√
Rear camera resolution (nume	eric) *	12 MP	Voice dialling	√
Rear camera resolution		4032 x 3024 pixels	Personalization	Icons, Menu, Shortcuts
Rear camera aperture number	r	1,7	Support for contact groups	/
Second rear camera aperture number		1,7	Microphone mute	/
Digital zoom		8x	Themes	Wallpapers
Front camera type *		Single camera	Vibrating alert	✓
Front camera resolution (nume	-	8 MP	Multimedia	
Front camera aperture numbe	er	1,7	FM radio	1
Rear camera flash *		✓	Playback modes	Zoom
Flash type Optical sensor size		LED 25.4 / 2.55 mm (1./ 2.55")	nayback modes	3GA, AAC, AMR, AWB, FLAC, IMY,
Maximum frame rate		25,4 / 2,55 mm (1 / 2.55") 60 fps	Audio formats supported	M4A, Mid, MIDI, MP3, MXMF, OGA,
		1920x1080@60fps,		OGG, OTA, RTTTL, RTX, WAV, WMA, XMF
Resolution at capture speed Video recording modes		3840x2160@30fps 1080p, 2160p, 720p	Video formats supported	3G2, 3GP, ASF, AVI, FLV, M4V, MKV, MP4, WEBM, WMV
Rear camera type *		Single camera	Call management	
Auto focus		✓	Call waiting	1
Zoom capability		✓	Call divert	✓
Face detection		✓	Call hold	✓
Video recording		✓	Caller ID	✓
Video stabilizer		✓	Conference call	√
Image stabilizer		✓	Speed dialling	✓
Geotagging		✓	Call timer	·
Self-timer		✓		•
Night mode		✓	Software	A . J ? J
Night mode Smile detection		<i>y y</i>	Platform *	Android
J		<i>I I</i>	Platform * Operating system software *	Android 7.0
Smile detection Network SIM card capability *	Single	✓ ✓ SIM	Platform *	
Smile detection Network	Single 4G NanoS		Platform * Operating system software * App distribution platform Google applications	Android 7.0 Google Play
Smile detection Network SIM card capability * Mobile network generation *	4G		Platform * Operating system software * App distribution platform Google applications Battery	Android 7.0 Google Play Google Maps, Google Play, YouTube
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards *	4G NanoS GSM TD-SC		Platform * Operating system software * App distribution platform Google applications	Android 7.0 Google Play
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards	4G NanoS GSM	iM	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity *	Android 7.0 Google Play Google Maps, Google Play, YouTube
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi	4G NanoS GSM TD-SC LTE 802.11	IIM DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) *	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards	4G NanoS GSM TD-SC LTE ✓ 802.11 Fi 4 (8	DMA, UMTS, WCDMA	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G)	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi	4G NanoS GSM TD-SC LTE 802.11	IIM DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G)	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth *	4G NanoS GSM TD-SC LTE ✓ 802.1: Fi 4 (8 ✓ 5.0 A2DP,	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP,	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version	4G NanoS GSM TD-SC LTE ✓ 802.11 Fi 4 (8 ✓ 5.0 A2DP, PAN, F	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP,	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G)	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth profiles	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, P 850,90 850,90	AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 100,1900,2100 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM)	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, P 850,90 850,90	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 19AP 00,1800,1900 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off)	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode)	4G NanoS GSM TD-SC LTE ✓ 802.1: Fi 4 (8 ✓ 5.0 A2DP, PAN, P 850,90 700,80	AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 100,1900,2100 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 100,1900,2100 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC)	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 100,1900,2100 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, PBAP 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC)	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 100,1900,2100 MHz	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, PBAP 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600	Platform * Operating system software * App distribution platform Google applications Battery Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription Subscription type *	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, PBAP 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600	Platform * Operating system software * App distribution platform Google applications Battery Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Orientation sensor	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription Subscription type * Ports & interfaces USB port USB connector type	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600 No subscription	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Orientation sensor Barometer	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription Subscription Subscription type * Ports & interfaces USB port USB connector type USB version	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600 No subscription USB Type-C 3.2 Gen 2 (3.1 Gen 2)	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Orientation sensor Barometer Distance sensor Magnetic sensor	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription Subscription Subscription type * Ports & interfaces USB port USB connector type USB version Headphone connectivity	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 18AP 100,1800,1900 MHz 100,850,900,1800,1900,2100,2300,2500,2600 No subscription V USB Type-C 3.2 Gen 2 (3.1 Gen 2) 3.5 mm	Platform * Operating system software * App distribution platform Google applications Battery Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Orientation sensor Barometer Distance sensor Magnetic sensor Endurance	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h
Smile detection Network SIM card capability * Mobile network generation * SIM card type * 2G standards 3G standards * 4G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth profiles 2G bands (primary SIM) 3G bands supported 4G bands supported Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Subscription Subscription Subscription type * Ports & interfaces USB port USB connector type USB version	4G NanoS GSM TD-SC LTE 802.1: Fi 4 (8 5.0 A2DP, PAN, F 850,90 700,80 MHz	DMA, UMTS, WCDMA 1a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi- 02.11n) AVCTP, HFP, HID, HOGP, HSP, MAP, OPP, 00,1800,1900 MHz 00,1900,2100 MHz 00,850,900,1800,1900,2100,2300,2500,2600 No subscription USB Type-C 3.2 Gen 2 (3.1 Gen 2)	Platform * Operating system software * App distribution platform Google applications Battery Battery capacity * Talk time (3G) * Standby time (3G) * Browsing time (Wi-Fi) Browsing time (3G) Browsing time (4G) Continuous audio playback time Continuous audio playback time (display off) Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Orientation sensor Barometer Distance sensor Magnetic sensor	Android 7.0 Google Play Google Maps, Google Play, YouTube 3000 mAh 20 h 20 h 14 h 11 h 12 h 44 h 67 h 16 h

Messaging		Weight & dimensions	
Short Message Service (SMS) Multimedia Messaging Service (MMS)		Width Depth Height Weight *	68,1 mm 8 mm 148,9 mm 155 g
		Certificates	
		Head SAR Body SAR	0,315 W/kg 1,27 W/kg
		Packaging content	
		AC adapter included *	✓
		Quick start guide Cables included Headset included	✓ USB Type-C ✓
		Other features	
		Touchscreen	✓



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Catalog Object Cloud



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