Samsung Galaxy S9 SM-G960F 14.7 cm (5.8") SIM dual Android 8.0 4G USB Tipo C 4 GB 64 GB 3000 mAh Azul

Marca : Samsung Familia de productos: Galaxy G960FZBDSEE

Nombre del producto: SM-

G960F

Samsung Galaxy S9 SM-G960F. Diagonal de la pantalla: 14.7 cm (5.8"), Resolución de la pantalla: 1440 x 2960 Pixeles. Frecuencia del procesador: 2.7 GHz. Capacidad de RAM: 4 GB, Capacidad de almacenamiento interno: 64 GB. Resolución de la cámara trasera (numérica): 12 MP, Tipo de cámara trasera: Cámara única. Capacidad de la tarjeta SIM: SIM dual. Sistema operativo instalado: Android 8.0. Capacidad de batería: 3000 mAh. Color del producto: Azul. Peso: 163 g





Display		Messaging	
Display diagonal *	14.7 cm (5.8")	Text prediction system	✓
Screen shape Display technology marketing name	Curved edge screen	Design	
Panel type Display resolution * Display number of colours Native aspect ratio Touch technology	OLED 1440 x 2960 pixels 16 million colours 18.5:9 Multi-touch	Form factor * Product colour * Colour name International Protection (IP) code Protection features	Bar Blue Coral Blue IP68 Dust resistant, Water resistant
Touchscreen type	Capacitive	Performance	
Pixel density	570 ppi	Fast charging	✓
Rounded display corners	✓	Wireless charging	✓
Processor		Fingerprint reader	✓
Processor cores	4	Face recognition	✓
Processor frequency * 64-bit computing	2.7 GHz ✓	Personal info management (PIM)	Alarm clock, Calculator, Calendar, Events reminder, Notes, To-do list
Processor lithography	10 nm	Speakerphone	✓
Coprocessor	✓	Flight mode	✓
Coprocessor frequency	1.7 GHz	Personalization	Icons, Menu, Shortcuts
Coprocessor cores	4	Support for contact groups	✓
Storage		Microphone mute	✓
User memory RAM capacity * Internal storage capacity *	50.3 GB 4 GB 64 GB	Themes Vibrating alert	Wallpapers ✔

Storage Mourspillor Assistance Compolible memory card size MicroSD (TransFlash) App (Sp. Staellike) Maximum memory card size 400 GB GPS (satellike) Chemer Bendro CLOMASS Rear carner aresolution (numeric)* 12 MP Gallico Front carner aresolution (numeric)* 12 MP Gallico Front carner aresolution (numeric)* 18 MP WH- positioning Front carner aresolution (marrico)* 3 MP WH- positioning Front carner aspecture number 15 MP Spoakers Secretary Front carner aspecture number 4 MP Audio formatis supported MRA, MK, MRI, MRP, MRA, MRA, MRI, MRI, MRA, MRI, MRI, MRA, MRA, MRI, MRI, MRA, MRA, MRI, MRI, MRA, MRA, MRI, MRI, MRA, MRI, MRI, MRI, MRA, MRA, MRI, MRI, MRA, MRI, MRI, MRI, MRA, MRI, MRI, MRI, MRI, MRA, MRI, MRI, MRI, MRI, MRA, MRI, MRI, MRI, MRI, MRI, MRI, MRI, MRI				
Modification memory card side by 80 88 miss storage 400 680 Mass storage 400 Mass (200 Mass) 400 Mass (200 Mass (200 Mass) 400 Mass (200 Mass)	Storage		Navigation	
USB mass storage ✓ (GOMASS ✓ (American Color (COMASS) ✓ (American Color (COMAS)	Compatible memory cards *	MicroSD (TransFlash)	Assisted GPS (A-GPS)	✓
Camera BalbDu Female Date Roar camera sobultion (numeric)* 1.2 MP Galileo -/ Front camera soperure number 1.5 Single camera Position location* -/ Front camera soperure number 1.7 Wiff positioning -/ Front camera resolution (manumer) 1.7 Wiff positioning -/ Front camera resolution (manumer) 1.0 Per Multimedia -/ Fleath type 1.0 Per Multimedia -/ Fleath type 1.0 Per Multimedia -/ Wideo capture resolution (max) 3840 x 2160 pixels -/ Maximum frame rate 1.00 x 2000 pixels -/ Resolution at capture specific 1.00 x 2000 pixels -/ Resolution at capture specific 1.00 x 2000 pixels -/ Video recording -/ -/ Video recording modes 7.0 pixels pixels -/ Face deflection -/ Call doubt -/ Video recording -/ Call with the third th	Maximum memory card size	400 GB	GPS (satellite)	✓
Rear camera resolution (numeric)* 1.2 MP Galliea — (USB mass storage	✓	GLONASS	✓
Rear camer resolution (numeric)* 1.2 MP Electronic compass ************************************	Camera		BeiDou	✓
Rear camera aperture number	Rear camera resolution (numeric)	* 12 MP	Galileo	✓
Font camera tegolution (numeric) 8 m/m W-Fi posticining Font camera asselution (numeric) 8 m/m W-Fi posticining Font camera asselution (numeric) 8 m/m W-Fi posticining Font camera flash 17 m/m 170 m/m				
Front camera pesolution (numeric)* 8 MP Wilf positioning Centification and performanting Rear camera flash** 2 Speakers sisters Flash type 3840 x 2160 pixels Jack, AMA, MISE, FLAC, INF, INF, INF, May, MMA, MISE, MISE, TLAC, INF, MAY, MISE, MAR, MISE, MISE	Front camera type *	Single camera	·	
Front camera aperture murber 1.7	Front camera resolution (numeric)	* 8 MP		
Flash type	Front camera aperture number	1.7		•
Video capture resolution (max) 3840 x 2160 pixels 3GA, AZA, RR, RE, ELAC, ING, Maximum frame rate 960 fps 40 dio formats supported 3GG, AZA, RRT, RE, ELAC, ING, MAX, Mid, MIDI, MIDI, MRS, XMME, COSA, OGG, GTA, RTTTL, RTX, WAV, WMA, XMF 40 dio formats supported 3GG, AZA, RTTL, RTX, WAV, WMA, XMF 3GG, AZA, AZA, RA, RE, ELAC, ING, XMF 3GG, AZA, AZA, RA, RA, RA, RA, RA, RA, RA, RA, RA, R	Rear camera flash *	✓	Multimedia	
Maximum frame rate 960 fps Audio formats supported MAM, MIDI, MP3, MKP, GOA, OGC, GTA, RTTL, RTX, WAV, WMA, MKP, MRS, MS, MS, MS, LOGGE, STA, STAVI, ELV, MAV, MKV, MKV, MVG, MS, MS, MS, MS, MS, MS, MS, MS, MS, MS	Flash type	LED	Speakers	stereo
Resolution at capture speed 128bb/72bg/960fbs, 128bb/960fbs, 128bb/9		3840 x 2160 pixels		
Resolution at capture speed 1920/1808/240fpss, 3404/21606/00fps Video formats supported MPA, WEBM, WMV Video recording modes 720p. 1080p. 2160p Image formats supported MPA, GF, PG, PRG, WBMP, WEBP Rear camera type ** Single camera Call wating ** Auto focus ** Call wating ** Face detection ** Call with divert ** Video stabilizer ** Call hold ** Video recording ** Conference call ** Video stabilizer ** Conference call ** Gedetagging ** Call timer ** Night mode ** ** Sepend dialling ** Self-timer ** ** Sepend dialling ** Network ** Platform** Android SMC card type ** App distribution platform Google Play SMC card type ** App distribution platform Google Maps, Google Play, YouTube App distribution platform Google Maps, Google Play, YouTube	Maximum frame rate	•	Audio formats supported	
Video recording modes 3340/3160@60fps Video formats supported MAY, 3647, SPY, MIV, MIV MIV <th< td=""><td>Resolution at capture speed</td><td></td><td></td><td></td></th<>	Resolution at capture speed			
Video recording modes 720p, 1809b, 2160p Image formats supported BMP, GIF, JPG, PNG, WBMP, WEBP Rear camer alby ex Single camera Call management Auto focus / Call waiting / Zoom capability / Call widert / Video stabilizer / Call hold / Video stabilizer / Conference call / Geotagging / Conference call / Self-timer / Conference call / Network / Software Network / Android SIM card type NanoSIM Operating system installed of App distribution platform Google Play Sid standards 46 App distribution platform Google Maps, Google Play, YouTube MEFI Y App distribution platform Google Maps, Google Play, YouTube Matery Standards 150PA, FSPA+, HSUPA, UMTS Battery 3000 mAh Standards 151M, Wi-F1 (802.11ac), 802.11b Battery 3000 mAh Wi-F1 Y <td>Resolution at captale speed</td> <td><u> </u></td> <td>Video formats supported</td> <td></td>	Resolution at captale speed	<u> </u>	Video formats supported	
Rear camera type * Single camera Autor focus 4 Call waiting * Zoom capability 4 Call divert * Face detection 4 Call divert * Video recording 4 Call ofference call * Video stabilizer 2 Call commence call * Geotagging 4 Call timer * Self-timer 4 Call timer * Self-timer 4 Call timer * Network Temporal Silled * Android 8.0 Silk card capability * Dual SIM App distribution platform Android 8.0 Mobile network generation * 4G Operating system installed * Android 8.0 Silk card type * NanoSiM Operating system installed * Android 8.0 Silk card type * NanoSiM Operating system installed * Android 8.0 Silk card type * NanoSiM Operating system installed * Android 8.0 Silk card type * NanoSiM Operating system installed * And	Video recording modes	720p, 1080p, 2160p	Image formats supported	
Call waiting		Single camera	J	.,,,,
Scale detection	Auto focus	✓	•	
Video recording V Call hold V Video stabilizer V Caller ID V Image stabilizer V Conference call V Geotagging V Speed dialling V Self-timer V Call timer V Silf-timer V Software Android Network Platform Android 8.0 Android 8.0 SIM card capability Molis network generation 4G App distribution platform Google Play SIM card type NanosIM Google applications Google Play, YouTube 2G standards HSDPA, HSPA+, HSUPA, UMTS Battery 3000 mAh 3G standards HSDPA, HSPA+, HSUPA, UMTS Battery 3000 mAh WiFFI standards 802.11a, WiFFI 5 (802.11ac), 802.11b Browsing time (3G) 11 h WiFFI standards 802.11a, WiFFI 6 (802.11ac) Browsing time (WiFFI) 14 h Bluetooth V Continuous audio playback time 60 h Bluetooth version 5.0 Continuous audio playback time 16	Zoom capability	✓	•	
Viction Stabilizer Y Caller ID Y Image stabilizer Y Conference call Y Gectagging Y Speed dialling Y Self-timer Y Software Network Y Software Network Dual SIM Operating system installed Android Android 8.0 SIM card type of Namosing Google applications Google Play Mobile network generation 4G Operating system installed Android 8.0 SIM card type of Namosing Google applications Google Play, YouTube 2G standards Edge, GPRS, GSM Battery Google Maps, Google Play, YouTube 2G standards HSDPA, HSPA+, HSUPA, UMTS Battery 300 mAh 46 standard's LTE Talk time (3G)* 20 mAh 22 h 14 h 16 h 14 h	Face detection	✓	Call divert	✓
Manage stabilizer	Video recording	✓	Call hold	✓
Billing Y Speed dialling Y Self-timer Y Call timer Y Night mode Y Software Network Platform* Android SIM card capability* Dual SIM Android S.0 Mobile network generation* 4G App distribution platform Google Play SIM card type* Nanosisi Google applications Google Play, YouTube 2G standards Edge, GPRS, GSM Battery Google Applications Google Play, YouTube 2G standards* HSDPA, HSPA+, HSUPA, UMTS Battery 3000 mAh Talk time (3G)* 22 h Wi-Fi Y Browsing time (Wi-Fi) 14 h H Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b, 80	Video stabilizer	✓	Caller ID	✓
Self-timer	Image stabilizer	✓	Conference call	✓
Night mode V Software	Geotagging	✓	Speed dialling	✓
Network SIM card capability* Dual SIM Mobile network generation* 4G Mobile network generation* NanoSIM SIM card type* NanoSIM Sim typer type* NanoSIM Sim typer type* NanoSIM Sim typer type* NanoSim typer	Self-timer	√	Call timer	✓
Network Platform * Operating system installed * Android * Andr	Night mode	√	Software	
SIM card capability* Dual SIM Applications (Sim Card type* NanocSIM (Si			Platform *	Android
Mobile network generation* 4G App distribution platform Google Play SIM card type* NanoSIM Google applications Google Maps, Google Play, YouTube 2G standards HSDPA, HSPA+, HSUPA, UMTS Battery capacity* 30000 mAh 4G standard* LTE Talk time (3G)* 22 h Wi-Fi V Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11bh Browsing time (3G) 11 h Bluetooth* V Social (3c) 12 h Bluetooth version 5.0 Continuous audio playback time 48 h Bluetooth Low Energy (BLE) V Continuous audio playback time 80 h 2G bands (primary SIM) 850,900,1800,1900 MHz Continuous video playback time 80 h 2G bands supported 850,900,1800,1900 MHz Continuous video playback time 6 h 4G bands supported 700,800,850,900,1800,1900,2100,2600 Proximity sensor V 4G bands supported V Accelerometer V Wi-Fi Direct V Accelerometer V		Dual SIM	Operating system installed *	Android 8.0
SIM card type * NanoSIM Google applications Google Maps, Google Play, YouTube 26 standards Edge, GPRS, GSM Battery 36 standards * HSDPA, HSPA+, HSUPA, UMTS Battery capacity * 3000 mAh 46 standard * LTE Talk time (3G) * 22 h Wi-Fi * Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b. Browsing time (Wi-Fi) 14 h Bluetooth * * Continuous audio playback time (4G) 12 h Bluetooth wersion 5.0 Continuous audio playback time (display off) 80 h Bluetooth Low Energy (BLE) * Continuous audio playback time (display off) 80 h 26 bands (primary SIM) 850,900,1800,1900 MHz Sensors * 26 bands supported 850,900,1800,1900 MHz Sensors * 36 bands supported 850,900,1800,1900,1200 MHz Proximity sensor * 4G bands supported * * Accelerometer * 4Wi-Fi Direct * * Gyroscope * VW	• •		App distribution platform	Google Play
26 standards Edge, GPRS, GSM Battery 36 standards** HSDPA, HSPA+, HSUPA, UMTS Battery capacity* 3000 mAh 46 standard* LTE Talk time (36)* 22 h Wi-Fi * Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802	=		Google applications	Google Maps, Google Play, YouTube
3G standards* HSDPA, HSPA+, HSUPA, UMTS Battery capacity* 3000 mAh 4G standard* LTE Talk time (3G)* 22 h Wi-Fi ✓ Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11b) Browsing time (3G) 11 h Bluetooth * ✓ Continuous audio playback time (display off) 48 h Bluetooth Low Energy (BLE) ✓ Continuous audio playback time (display off) 80 h 2G bands (primary SIM) 850,900,1800,1900 MHz Continuous video playback time (display off) 80 h 2G bands (secondary SIM) 850,900,1800,1900 MHz Sensors 3G bands supported 850,900,1800,1900,2100 MHz Sensors 4G bands supported 700,800,850,900,1800,1900,2100,260 Proximity sensor ✓ 4G bands supported ✓ Accelerometer ✓ ✓ Wi-Fi Direct ✓ Gyroscope ✓ ✓ Near Field Communication (NFC) ✓ Gyroscope ✓ ✓ VESB port ✓ Pressure sensor ✓ ✓ USB connector type USB Type-C Weight & dimensions	2G standards	Edge, GPRS, GSM	Battery	
4G standard* LTE Talk time (3G)* 22 h Wi-Fi V Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ac), 802.11b) Browsing time (3G) 11 h Bluetooth* V Continuous audio playback time 48 h Bluetooth Low Energy (BLE) Continuous audio playback time 80 h 2G bands (primary SIM) 850,900,1800,1900 MHz Sonsors 2G bands (secondary SIM) 850,900,1800,1900 MHz Sonsors 3G bands supported 850,900,1800,1900,2100,2100,2600 MHz Proximity sensor V 4G bands supported 700,800,850,900,1800,1900,2100,2600 MHz Proximity sensor V Tethering (modem-mode) V Accelerometer V Wi-Fi Direct V Ambient light sensor V Near Field Communication (NFC) V Gyroscope V Vi-SB port V Pressure sensor V USB connector type USB Type-C Weight & dimensions USB version 3.2 Gen 1 (3.1 Gen 1) Width 68.7 mm Headphone	3G standards *	HSDPA, HSPA+, HSUPA, UMTS		3000 mAh
Wi-Fi ✓ Browsing time (Wi-Fi) 14 h Wi-Fi standards 802.11a, Wi-Fi 5 (802.11ar), 802.11b, 802.11b, 802.11p, Wi-Fi 4 (802.11n) Browsing time (3G) 11 h Bluetooth * ✓ Continuous audio playback time (4G) 12 h Bluetooth version 5.0 Continuous audio playback time (display off) 48 h Use Dands (primary SIM) 850,900,1800,1900 MHz Continuous video playback time (display off) 16 h 26 bands (secondary SIM) 850,900,1800,1900 MHz Sensors Sensors 36 bands supported 850,900,1800,1900,2100 MHz Sensors V 46 bands supported 700,800,850,900,1800,1900,2100,2600 MHz Proximity sensor ✓ 46 bands supported ✓ Accelerometer ✓ Wi-Fi Direct ✓ Ambient light sensor ✓ Wi-Fi Direct ✓ Gyroscope ✓ Ports & interfaces Barometer ✓ USB port ✓ Pressure sensor ✓ USB version 3.2 Gen 1 (3.1 Gen 1) Width 68.7 mm Headphone connectivity 3.	4G standard *	LTE		
Bluetooth *	Wi-Fi			14 h
Bluetooth *	Wi-Fi standards		Browsing time (3G)	11 h
Bluetooth version 5.0 Continuous audio playback time (display off) 80 h Bluetooth Low Energy (BLE)	Bluetooth *	-	Browsing time (4G)	12 h
Bluetooth Low Energy (BLE) 2G bands (primary SIM) 2G bands (secondary SIM) 350,900,1800,1900 MHz 3G bands supported 4G bands supported 700,800,850,900,1800,1900,2100,2600 MHz Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) VORSB port USB port USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging So,900,1800,1900,2100,MHz Sensors Ponximity sensor Accelerometer Accel			Continuous audio playback time	48 h
26 bands (primary SIM) 850,900,1800,1900 MHz Continuous video playback time 16 h 26 bands (secondary SIM) 850,900,1800,1900 MHz Sensors 36 bands supported 700,800,850,900,1800,1900,2100,2600 MHz Proximity sensor ✓ 46 bands supported 700,800,850,900,1800,1900,2100,2600 MHz Accelerometer ✓ Tethering (modem-mode) ✓ Ambient light sensor ✓ Wi-Fi Direct ✓ Gyroscope ✓ Near Field Communication (NFC) ✓ Orientation sensor ✓ Ports & interfaces Barometer ✓ USB port ✓ Pressure sensor ✓ USB version 3.2 Gen 1 (3.1 Gen 1) Weight & dimensions USB version 3.5 mm Width 68.7 mm Mobile High-Definition Link (MHL) X Depth 8.5 mm ANT+ enabled ✓ Weight * 163 g Messaging Certificates				80 h
2G bands (secondary SIM) 850,900,1800,1900 MHz 3G bands supported 850,900,1900,2100 MHz 4G bands supported 700,800,850,900,1800,1900,2100,2600 MHz Tethering (modem-mode)	2G bands (primary SIM)	850,900,1800,1900 MHz	• •	16 h
AG bands supported AG bands supported MHz Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) V Ports & interfaces USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Near Service (SMS) ACcelerometer Accelerometer Ambient light sensor Gyroscope V Orientation sensor Barometer Pressure sensor V Weight & dimensions Weight & dimensions V Weight & dimensions V Weight & dimensions AT7-7 mm Weight * Height Weight * Certificates	2G bands (secondary SIM)	850,900,1800,1900 MHz		1011
Accelerometer Tethering (modem-mode) Wi-Fi Direct Near Field Communication (NFC) Ports & interfaces USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled MHz Accelerometer Ambient light sensor Gyroscope V Orientation sensor Pressure sensor V Pressure sensor Weight & dimensions Width 68.7 mm Mother Messaging Messaging Messaging Certificates Accelerometer V Ambient light sensor V Messaging Ambient light sensor V Messaging Foresure sensor V Weight & dimensions 147.7 mm Weight * Weight * 163 g Certificates	3G bands supported			
Tethering (modem-mode) Wi-Fi Direct Wi-Fi Direct Near Field Communication (NFC) Ports & interfaces USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Messaging Accelerometer Ambient light sensor Gyroscope Orientation sensor Pressure sensor Weight & dimensions Width 68.7 mm Depth 8.5 mm Height 147.7 mm Weight * Weight * 163 g Messaging Certificates	4G bands supported		-	✓
Wi-Fi Direct Near Field Communication (NFC) Ports & interfaces USB port USB connector type USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Messaging Ambient light sensor Gyroscope Orientation sensor Pressure sensor Weight & dimensions Weight & dimensions Width 68.7 mm Depth 8.5 mm Height 147.7 mm Weight * Weight * Certificates Certificates	Tethering (modem-mode)			✓
Near Field Communication (NFC) Ports & interfaces USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Short Message Service (SMS) Portion Orientation sensor Pressure sensor Weight & dimensions Weight & dimensions Width Depth B.5 mm Height Height Weight * Certificates	<u>-</u>	✓	_	/
Ports & interfaces USB port USB connector type USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Orientation sensor Barometer Pressure sensor Weight & dimensions Width 68.7 mm Depth Height Height Height Weight * 147.7 mm Weight * Weight * Certificates		✓	Gyroscope	✓
USB port USB connector type USB Type-C USB version Headphone connectivity Mobile High-Definition Link (MHL) ANT+ enabled Messaging Short Message Service (SMS) Weight & dimensions Weight & dimensions Width 68.7 mm Depth 8.5 mm Height Height Weight * 147.7 mm Weight * Weight * Certificates			Orientation sensor	✓
USB connector type USB Type-C USB version 3.2 Gen 1 (3.1 Gen 1) Headphone connectivity 3.5 mm Width 68.7 mm Mobile High-Definition Link (MHL) ANT+ enabled Messaging Messaging Short Message Service (SMS) Weight & dimensions Width 68.7 mm Depth 8.5 mm Height 147.7 mm Weight * 163 g Certificates			Barometer	✓
USB version 3.2 Gen 1 (3.1 Gen 1) Headphone connectivity 3.5 mm Width Depth 8.5 mm ANT+ enabled Messaging Messaging Short Message Service (SMS)	·		Pressure sensor	✓
Headphone connectivity 3.5 mm Width 68.7 mm Mobile High-Definition Link (MHL) ANT+ enabled Messaging Messaging Short Message Service (SMS)	••	- ·	Weight & dimensions	
Mobile High-Definition Link (MHL) X Depth 8.5 mm ANT+ enabled		· · · · · ·		68.7 mm
ANT+ enabled Height 147.7 mm Weight * 163 g Certificates	,			
Weight * 163 g Messaging Certificates			•	147.7 mm
Short Message Service (SMS)		•	Weight *	163 g
Short Message Service (SMS) ✓ Head SAR (EU) 0.362 W/kg			Certificates	
	Short Message Service (SMS)	✓	Head SAR (EU)	0.362 W/kg

Messaging		Certificates	
Multimedia Messaging Service (MMS)	V	Body SAR (EU)	1.18 W/kg
		Packaging content	
Instant messaging (IM) Chat		AC adapter included *	✓
E-mail	,	Quick start guide	✓
		Cables included	USB
		Headset included	✓
		Interface adapters included	Micro USB-B male - USB Type-C female, USB Type-C male - USB Type-A female
		SIM card ejector pin	✓
		USB connector leaflet	✓
		Other features	
		Touchscreen	✓



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