SAMSUNG

Samsung Galaxy S23+ SM-S916B 16.8 cm (6.6") Dual SIM Android 13 5G USB Type-C 8 GB 256 GB 4700 mAh Lavender

Brand : Samsung **Product family:** Galaxy **Product code:** SM-S916BLIDEUB

Product name: SM-S916B

- Snap your best night selfies yet
- Epically fast photography and gameplay
- Designed for you, and the planet
- Watch outside without the glare

Galaxy S23+

Samsung Galaxy S23+ SM-S916B. Display diagonal: 16.8 cm (6.6"), Display resolution: 2340×1080 pixels. Processor family: Qualcomm Snapdragon, Processor model: 8 Gen 2. RAM capacity: 8 GB, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 13. Battery capacity: 4700 mAh. Product colour: Lavender. Weight: 195 g







Display diagonal 16.8 cm (6.6") 3G standards UMTS, WCDMA				
Screen shape Screen shape Screen shape Screen shape Size shape Siz	Display		Network	
Display technology marketing name OLED Wi-Fi * OLED Wi-Fi standards OLED Wi-Fi standards OLED (802.11a, 802.11b, 802.11g, Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ac), Wi-Fi	Display diagonal *	16.8 cm (6.6")	3G standards *	UMTS, WCDMA
Paralet type OLED Wi-Fi *	Screen shape	Flat	4G standard *	LTE-TDD & LTE-FDD
Display glass type Orilla Glass Orilla Glass Orilla Glass Victus 2 Orilla Glass Victus (602.11a.) Orilla Glass Victus 2 Orilla Glass Victus (602.11a.) Orilling (602.11a.) O	Display technology marketing name	Dynamic AMOLED 2X	5G standard *	Sub6 FDD, Sub6 TDD
Sorilla Glass version	Panel type	OLED	Wi-Fi *	✓
Solinia diass victus Solinia dias victus Solinia diasocitus Solinia diasocitus Solinia diasocitus Solinia diasocitu	Display glass type	Gorilla Glass		
Display resolution * 2340 x 1080 pixels Bluetooth *	Gorilla Glass version	Gorilla Glass Victus 2	Wi-Fi standards	
Display number of colours 16 million colours 120 Hz 120 Hz 120 Hz 120 Hz 120 Hz 1200 cd/m²		•	Bluetooth *	,
Maximum refresh rate 120 Hz Maximum display brightness (HDR) 1200 cd/m² MIMO	Display number of colours			•
Maximum display brightness (HDR) 1200 cd/m² MIMO 1024-QAM Modulation (NFC) 4 Modulation 1024-QAM Modulation 1				
Modulation 1024-QAM 1024-QA		1200 cd/m²		•
Near Field Communication (NFC) Ports & interfaces USB port * USB port * USB Type-C US	, , ,	1750 cd/m ²	Modulation	1024-QAM
Ports & interfaces High Dynamic Range (HDR) Plus) Plus) High Dynamic Range 10+ (HDR10 Plus) Plus) 393 ppi Processor Processor Processor Family * Qualcomm Snapdragon Processor Ramily * 8 Gen 2 RAM capacity * 8 GB Compatible memory cards * Not supported Portion of the supported Rear camera resolution (numeric) * 50 MP Rear camera aperture number Portio & interfaces USB port * V USB connector type USB Type-C Usb	· ·		Near Field Communication (NFC)	√
Plus 393 ppi USB connector type USB Type-C Processor	supported	✓	Ports & interfaces	
Dixel density 393 ppi USB connector type USB Type-C Processor Processor Service (SMS) Processor Gamily * Qualcomm Snapdragon Short Message Service (SMS) Processor Groes Service (SMS) E-mail Service Service (SMS) Processor Groes Service	High Dynamic Range (HDR)		USB port *	1
Processor Processor family * Qualcomm Snapdragon Processor model * 8 Gen 2 Processor cores Parameter	3,	,	•	
Short Message Service (SMS) Processor model * Processor ordes	·	393 ppi	• •	332 7,62 2
Processor model * 8 Gen 2 Multimedia Messaging Service (MMS) E-mail RAM capacity * 8 GB RAM capacity * 256 GB ROMPHONE MODE MODE MODE MODE MODE MODE MODE MOD	Processor			
Corocessor cores 8 E-mail Corocessor cores 8 E-mail Corocessor cores Corocessor cores Corocessor cores E-mail Corocessor cores Corocessor cores E-mail Corocessor cores Corocessor cores Corocessor cores E-mail Corocessor cores Corocessor cores Corocessor cores Corocessor cores Corocessor cores Corocessor corocessor coroces Corocessor	Processor family *	Qualcomm Snapdragon	• • •	✓
Forcessor cores Femail Form factor * Form fact	Processor model *	8 Gen 2	3 3	✓
Storage RAM capacity * 8 GB Internal storage capacity * 256 GB Compatible memory cards * Not supported Camera Rear camera resolution (numeric) * 50 MP Second rear camera resolution (numeric) * 12 MP Third rear camera resolution (numeric) * 10 MP Rear camera aperture number 1.8 Porm factor * Bar Form factor * Lavender International Protection (IP) code IP68 Protection features Water resistant Aluminium Aluminium Fast charging Vireless charging	Processor cores	8	, ,	1
RAM capacity * 8 GB Internal storage capacity * 256 GB Internal storage capacity * 256 GB Compatible memory cards * Not supported Camera Rear camera resolution (numeric) * 50 MP Second rear camera resolution (numeric) * 12 MP Chird rear camera resolution (numeric) * 10 MP Rear camera aperture number 1.8 Rear camera aperture number 8 GB Form factor * Bar Form factor * Lavender International Protection (IP) code IP68 Protection features Water resistant Aluminium Aluminium Fast charging Vireless charging	Storage			•
nternal storage capacity * 256 GB Product colour * Lavender International Protection (IP) code IP68 Camera Protection features Water resistant Rear camera resolution (numeric) * 50 MP Housing material Aluminium Second rear camera resolution numeric) 12 MP Performance Third rear camera resolution 10 MP Rear camera aperture number 1.8 Fingerprint reader	RAM capacity *	8 GB	•	D
Compatible memory cards * Not supported International Protection (IP) code IP68 Protection features Water resistant Rear camera resolution (numeric) * 50 MP Housing material Aluminium Second rear camera resolution numeric) Performance Fast charging Wireless charging Wireless charging Rear camera aperture number 1.8 Fingerprint reader	Internal storage capacity *	256 GB		
Aluminium Rear camera resolution (numeric) * 50 MP Becond rear camera resolution (numeric) * 12 MP Performance Fast charging Numeric) Rear camera aperture number 1.8 Protection features Water resistant Aluminium Aluminium Aluminium Wireless charging Vireless charging	Compatible memory cards *	Not supported		
Rear camera resolution (numeric) * 50 MP Housing material Aluminium Second rear camera resolution (numeric) Third rear camera resolution (numeric) Third rear camera resolution (numeric) To MP Performance Fast charging Wireless charging Wireless charging Wireless charging Fingerprint reader	Camera		` '	
Second rear camera resolution numeric) 12 MP Performance Fast charging Wireless charging Wireless charging Fingerprint reader		EO MD		
numeric) Fast charging numeric) 10 MP Wireless charging Wireless charging Fingerprint reader	·	30 MF	-	Aluminum
inumeric) 10 MP Wireless charging Rear camera aperture number 1.8 Fingerprint reader	(numeric)	12 MP	Performance	
numeric) Wireless charging Rear camera aperture number 1.8 Fingerprint reader	Third rear camera resolution	10 MP	Fast charging	✓
3. p	(numeric)		Wireless charging	✓
Face recognition	Rear camera aperture number	1.8	• .	✓
			Face recognition	✓

Camera		Navigation	
Second rear camera aperture	2.2	GPS (satellite)	✓
number		GLONASS	✓
Third rear camera aperture number	2.4	BeiDou	✓
Rear camera pixel size	1 μm	Galileo	✓
Second rear camera pixel size	1.4 μm	Quasi-Zenith Satellite System	1
Third rear camera pixel size	1 μm	(QZSS)	•
Rear camera field of view (FOV) angle	85°	Position location * Multimedia	1
Second rear camera field of view (FOV) angle	120°	Audio system	Dolby Atmos
Third rear camera field of view (FOV) angle	36°	Audio formats supported	3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI,
Optical zoom	3x	Addio formats supported	MP3, MXMF, OGA, OGG, OTA, RTTTL,
Digital zoom	30x		RTX, WAV, XMF
Front camera type *	Single camera	Video formats supported	3GP, 3G2, WEBM, AVI, M4V, FLV, MKV, MP4
Front camera resolution (numeric) *	12 MP	Software	,
Front camera aperture number	2.2		
Front camera pixel size	1.12 μm	Platform *	Android
Front camera field of view (FOV) angle	80°	Operating system installed * Battery	Android 13
Rear camera flash *	✓	•	4700 mAh
Flash type	LED	Battery capacity * Talk time (4G)	44 h
Video capture resolution (max)	7680 x 4320 pixels	Browsing time (Wi-Fi)	23 h
Rear camera type *	Triple camera	Browsing time (WI-17)	22 h
Auto focus	✓	Continuous audio playback time	84 h
Time lapse mode	✓	Continuous video playback time	27 h
Image stabilizer	✓		27 11
Image stabilizer type	Optical Image Stabilization (OIS)	Sensors	
Self-timer	✓	Proximity sensor	✓
Night mode	✓	Accelerometer	✓
Panorama	✓	Ambient light sensor	✓
Portrait mode	✓	Gyroscope	✓
Network		Barometer	✓
SIM card capability *	Dual SIM	Geomagnetic sensor	✓
Mobile network generation *	5G	Hall sensor	✓
SIM card type *	NanoSIM	Weight & dimensions	
		Width	76.2 mm
		Depth	7.6 mm
		Height	157.8 mm
		Weight *	195 g
		Packaging content	
		Quick start guide	✓
		Cables included	USB
		SIM card ejector pin	✓
		Technical details	
		Repairability index	8.2



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