SAMSUNG

## Samsung Galaxy A26 17 cm (6.7") Dual SIM Android 15 5G USB Type-C 6 GB 128 GB 5000 mAh Black

Brand : Samsung

Product family: Galaxy

Product code: SM-A266BZKBEUE

Product name : Galaxy A26

## Galaxy A26 5G

Display

Samsung Galaxy A26. Display diagonal: 17 cm (6.7"), Display resolution: 1080 x 2340 pixels. Processor family: Samsung Exynos. RAM capacity: 6 GB, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 15. Battery capacity: 5000 mAh. Product colour: Black. Weight: 200 g



Galaxy A26 5G



Processor 800-11ac) (802.11ac)   Processor family * Samsung Exynos Bluetoth * *   Processor cores 8 Bluetoth version 5.3   Processor boost frequency 2.4 GHz G bands supported 850,900,1900,2100 MHz   Processor boost frequency 2.4 GHz 4G bands supported 700,800,850,900,1500,1800,1900,2100,2300,2500,260,3500,37   Ver memory 234.3 GB 4G data rate (max) 1200 Mbit/s   RAM capacity * 6 GB 5G data rate (max) 2.33 Gbit/s   Internal storage capacity * 128 GB Wi-Fi Direct *   Maximum memory card size 2 TB Ports & interfaces   Camera USB connector type USB Type-C   Rear camera sensor size 1/2.76" USB version 2.0	Display		eaniera		
Display glass typeGorilla GlassNetworkGorilla Glass versionGorilla Glass 7SIM card capability *Dual SIMDisplay resolution *1080 x 2340 pixelsMobile network generation *SGDisplay number of colours16 million coloursSIM card capability *NanoSIMMaximum refresh rate120 HzGatandards *UMTS, WCDMAMaximum refresh rate120 Hz4G standards *UMTS, WCDMADisplay brightness800 cd/m²SG standards *UMTS, WCDMAPixel density387 ppiSG standards *Stobe FDD, Sube TDDProcessor*Bluetooth *Sto.211ac)Processor family *Samsung ExynosBluetooth versionS.3Processor cores83G bands supported850,900,1900,2100,MHzProcessor boost frequency2.4 GHz4G bands supported700,800,850,900,1800,2100,2300,2500,2600,3500,370,470,200,2500,2600,3500,3180,1900,2100,2300,2500,2600,3500,370,470,470,470,470,470,470,470,470,470,4	Screen shape	Flat	Slow motion rate		480 fps in HD, 240 fps in HD
Gorilla Glass VersionGorilla Glass 7SIM card capability*Dual SIMDisplay resolution *1080 x 2340 pixelsMobile network generation *SGDisplay number of colours16 million coloursSiM card type *NanoSIMMaximum refresh rate120 HzMadrad drad drad drad drad drad drad dra	Display glass type	Gorilla Glass	Network		
ProcessorWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)Processor family *Samsung ExynosBluetooth *Processor cores8Bluetooth *Processor boost frequency2.4 GHzG bands supported850,900,1900,2100 MHzProcessor boost frequency2.4 GHz4G bands supported700,800,850,900,1800,2100,2300,2500,2600,3500,370Storage	Display resolution * Display number of colours Maximum refresh rate Display brightness	1080 x 2340 pixels 16 million colours 120 Hz 800 cd/m <sup>2</sup>	SIM card capability * Mobile network generation * SIM card type * 3G standards * 4G standard * 5G standard *	5G NanoSIM UMTS, W LTE-TDD Sub6 FDI	CDMA & LTE-FDD D, Sub6 TDD
Processor family *Samsung ExynosBluetooth *Processor cores8Bluetooth version5.3Processor boost frequency2.4 GHzG bands supported850,900,1900,2100 MHzProcessor boost frequency2.4 GHz4G bands supported700,800,850,900,1500,1800,1900,2100,2300,2500,2600,3500,370StorageJas GBG data rate (max)1200 Mbit/sUser memory234.3 GB4G data rate (max)2.33 Gbit/sRAM capacity *6 GBGB3G data rate (max)2.33 Gbit/sInternal storage capacity *128 GBWi-Fi DirectCompatible memory cards size2 TBPorts & interfacesMaximum memory card size2 TBUSB connector typeUSB Type-CRear camera sensor size1/2.76"USB version2.0			Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5		
Storage SG bands supported MHZ   User memory 234.3 GB 4G data rate (max) 1200 Mbit/s   RAM capacity * 6 GB 5G data rate (max) 2.33 Gbit/s   Internal storage capacity * 128 GB Wi-Fi Direct ✓   Compatible memory cards * MicroSD (TransFlash) Near Field Communication (NFC) ✓   Maximum memory card size 2 TB Ports & interfaces   Camera 1/2.76" USB version 2.0	Processor family * Processor cores	8	Bluetooth version 3G bands supported	✓ 5.3 850,900, 700,800,	1900,2100 MHz
User memory234.3 GB4G data rate (max)1200 Mbit/sRAM capacity *6 GB5G data rate (max)2.33 Gbit/sInternal storage capacity *128 GBWi-Fi DirectCompatible memory cards *MicroSD (TransFlash)Near Field Communication (NFC)Maximum memory card size2 TBPorts & interfacesCameraUSB connector typeUSB Type-CRear camera sensor size1/2.76"USB version2.0	Storage			700,800,	850,900,1800,2100,2300,2500,2600,3500,3700
Camera USB connector type USB Type-C   Rear camera sensor size 1/2.76" USB version 2.0	RAM capacity * Internal storage capacity *	6 GB 128 GB	4G data rate (max) 5G data rate (max) Wi-Fi Direct	1200 Mbi 2.33 Gbit	
Rear camera sensor size 1/2.76" USB version 2.0	Maximum memory card size	2 TB	Ports & interfaces		
		1/2.76" 1/4.0"			

Camera

Camera		Design		
Third rear camera sensor size	1/5.0"	Form factor *	Bar	
Rear camera resolution (numeric) *	50 MP	Product colour *	Black	
Second rear camera resolution (numeric)	8 MP	International Protection (IP) code	IP67	
Third rear camera resolution (numeric)	2 MP	Performance Wireless charging	×	
Rear camera aperture number	1.8	Fingerprint reader	✓	
Second rear camera aperture number	2.2	Navigation	•	
Third rear camera aperture number	2.4	GPS (satellite)	1	
Rear camera pixel size	0.64 μm	GLONASS	1	
Second rear camera pixel size	1.12 μm	BeiDou	1	
Third rear camera pixel size	1.75 μm	Galileo	•	
Rear camera field of view (FOV) angle	77°	Quasi-Zenith Satellite System		
Second rear camera field of view (FOV) angle	120°	(QZSS) Position location *	1	
Third rear camera field of view (FOV) angle	89°	Multimedia		
Digital zoom	10x	Audio system	Dolby Atmos	
Front camera type *	Single camera		3GA, AAC, AMR, AWB, FLAC, IMY,	
Front camera sensor size	1/3.0"	Audio formats supported	M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF	
Front camera resolution (numeric) *	13 MP		3G2, 3GP, AVI, FLV, M4V, MKV, MP4,	
Front camera aperture number	2.2	Video formats supported	WEBM	
Front camera pixel size	1.12 μm	Software		
Front camera field of view (FOV) angle	80°	Platform *	Android	
Rear camera flash *	1	Operating system installed *	Android 15	
Flash type	LED	Operating system fork	One UI 7.0	
Maximum frame rate	480 fps 1280x720@30fps,	Google applications	Gmail, Google Chrome, Google Drive, Google Meet, Google Play, YouTube	
Resolution at capture speed	1920x1080@30fps, 1920x1080@60fps,	Battery		
	3840x2160@30fps	Battery recharge time	1.23 h	
Rear camera type *	Triple camera	Battery capacity *	5000 mAh	
Auto focus		Sensors		
Image stabilizer		Proximity sensor	1	
Image stabilizer type	Optical Image Stabilization (OIS)	Accelerometer	-	
Night mode	1		-	
Panorama	1	Ambient light sensor	•	
Portrait mode	1	Gyroscope	<b>v</b>	
Macro photography	1	Geomagnetic sensor		
		Power		

USB Type-C charging port

Weight & dimensions

Packaging content AC adapter included \*

Width

Height Weight \* ✓

77.5 mm 164 mm

200 g

×



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