Samsung Galaxy S24 Ultra 17.3 cm (6.8") Dual SIM 5G USB Type-C 12 GB 512 GB 5000 mAh Grey

Brand : Samsung

Product family: Galaxy

Product code: SM-S928BZTHEUB

Product name : S24 Ultra

6.8" FHD+ Dynamic AMOLED 2X, 12GB RAM, 512GB ROM, 200MP+50MP+12MP+10MP/12MP, 5G, 5000 mAh, Titanium Grey

Samsung Galaxy S24 Ultra . Display diagonal: 17.3 cm (6.8"), Display resolution: 3120 x 1440 pixels. RAM capacity: 12 GB, Internal storage capacity: 512 GB. Rear camera resolution (numeric): 200 MP, Rear camera type: Quad camera. SIM card capability: Dual SIM. Battery capacity: 5000 mAh. Product colour: Grey. Weight: 232 g





Display		Network	
Display diagonal * Screen shape Display technology marketing name Display glass type	17.3 cm (6.8") Flat Dynamic AMOLED 2X Gorilla Glass 3120 x 1440 pixels 16 million colours 120 Hz	Wi-Fi Direct MIMO Modulation Near Field Communication (NFC)	√ 4096-QAM √
Display resolution *		Ports & interfaces	
Display number of colours Maximum refresh rate		USB port * USB connector type	✔ USB Type-C
Processor		USB version	3.2 Gen 1 (3.1 Gen 1)
Processor cores	8	Design	
Storage		Form factor *	Bar
RAM capacity *	12 GB	Product colour *	Grey
Internal storage capacity *	512 GB	Colour name	Titanium Gray
Camera		International Protection (IP) code	IP68
Rear camera resolution (numeric) *	200 MP	Protection features	Dust resistant, Water resistant
Second rear camera resolution	50 MP	Performance	
(numeric) Third rear camera resolution	12 MP	Fingerprint reader Hearing aid compatibility	
(numeric) Fourth rear camera resolution		Navigation	
	10 MP	5	
(numeric)		GPS (satellite)	1
(numeric) Rear camera aperture number	1.7	GPS (satellite) GLONASS	1
, ,		GLONASS BeiDou	
Rear camera aperture number Second rear camera aperture	1.7 3.4	GLONASS BeiDou Galileo	
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture	1.7 3.4	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS)	
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number	1.7 3.4 2.2	GLONASS BeiDou Galileo Quasi-Zenith Satellite System	4 4 4 4 4
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number	1.7 3.4 2.2 2.4	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS)	
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom	1.7 3.4 2.2 2.4 10x	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera resolution (numeric) *	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers	
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type *	1.7 3.4 2.2 2.4 10x 100x Single camera	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL,
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP 2.2	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI,
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max)	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP 2.2 ✓ 7680 x 4320 pixels	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers Audio formats supported	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF 3G2, 3GP, AVI, FLV, M4V, MKV, MP4,
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate Rear camera type * Auto focus	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP 2.2 ✓ 7680 x 4320 pixels 240 fps	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers Audio formats supported Video formats supported	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF 3G2, 3GP, AVI, FLV, M4V, MKV, MP4,
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera type * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate Rear camera type * Auto focus Image stabilizer	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP 2.2 ✓ 7680 x 4320 pixels 240 fps Quad camera ✓ ✓	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers Audio formats supported Video formats supported Software Platform *	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF 3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM
Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Fourth rear camera aperture number Optical zoom Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate Rear camera type * Auto focus	1.7 3.4 2.2 2.4 10x 100x Single camera 12 MP 2.2 ✓ 7680 x 4320 pixels 240 fps Quad camera	GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers Audio formats supported Video formats supported Software	Stereo 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF 3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM

SIM card capability *

Network		Battery	
Mobile network generation * SIM card type *	5G NanoSIM	Battery capacity *	5000 mAh
3G standards * 4G standard * 5G standard * Wi-Fi * Wi-Fi standards	WGINGSIM WCDMA LTE-TDD & LTE-FDD Sub6 FDD, Sub6 SDL, Sub6 TDD √ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be)	Browsing time (Wi-Fi) Browsing time (4G) Continuous audio playback time Continuous video playback time	28 h 27 h 95 h 30 h
Bluetooth * Bluetooth version	✓ 5.3	Sensors	
3G bands supported 4G bands supported	850,900,1900,2100 MHz 700,800,850,900,1500,1800,1900,2100,2300,2500,2600 MHz	Proximity sensor	4
5G bands supported	700,800,850,900,1500,1800,1900,2100,2300,2500,2600,3500,3700 MHz	Accelerometer Ambient light sensor	1
		Gyroscope	✓
		Barometer	4
		Geomagnetic sensor	4
		Hall sensor	1

Weight & dimensions

Width	79 mm
Depth	8.6 mm
Height	162.3 mm
Weight *	232 g

Packaging content

Cables included SIM card ejector pin USB Type-C 🗸



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