SAMSUNG

Samsung Galaxy Tab S12 Ultra 5G 256 GB 37,1 cm (14.6") 12 GB Wi-Fi 7 (802.11be) Grå

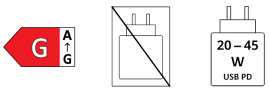


Märke : Samsung

Produktkod: SM-X946BZAREUB

Product name : Galaxy Tab S12 Ultra 5G

Samsung Galaxy Tab S12 Ultra 5G. Skärm diagonal: 37,1 cm (14.6"), Upplösning: 2960 x 1848 pixlar. Intern lagringskapacitet: 256 GB. Processorfrekvens: 3,5 GHz. Internminne: 12 GB. Upplösning (numerisk), bakre kamera: 13 MP, Typ av bakre kamera: Dubbelkamera, Upplösning (numerisk), främre kamera: 12 MP, Främre kamera. Wi-Fi-standard: Wi-Fi 7 (802.11be). Inbyggd kortläsare. Vikt: 695 g. Produktens färg: Grå



Display	
Skärm diagonal *	37,1 cm (14.6")
Upplösning *	2960 x 1848 pixlar
LED-bakgrundsbelysning	✔
Bildskärmsteknikens marknadsföringsnamn	Dynamic AMOLED 2 x
Ljusstyrka	1600 cd/m²
Antal färger	16 miljoner färger

Processor	
Processorkärnor	8
Processorboostfrekvens	4,21 GHz
Processorfrekvens *	3,5 GHz

Minne	
Internminne *	12 GB

Lagringsmedia	
Intern lagringskapacitet *	256 GB
Inbyggd kortläsare *	✔
Typ av minneskort	MicroSD (TransFlash)
Högsta minneskortskapacitet	2 TB
Användarminne	220,1 GB

Kamera	
Typ av bakre kamera *	Dubbelkamera
Upplösning (numerisk), bakre kamera *	13 MP
Upplösning för sekundär, bakre kamera (numerisk)	8 MP
Automatisk fokus	✔
Bakre kamera, blixt	✔
Maximal videoupplösning	3840 x 2160 pixlar
Videoinspelningshastighet	60 fps
Främre kamera *	✔
Upplösning (numerisk), främre kamera	12 MP

Nätverk	
Mobilt nätverksgeneration	5G
Mobil nätverksanslutning *	✔
Bluetooth	✔
Wi-Fi-standard *	Wi-Fi 7 (802.11be)
Wi-Fi Direct	✔
Närfältskommunikation (NFC)	✘
3G-band som stöds	2100,900,1900,850,1700 MHz
4G-band som stöds	2100,700,800,1900,850,1800,1500,2300,2600,900,1700,2500 MHz

Prestanda	
Quasi-Zenith Satellite System (QZSS)	✔

Sensorer	
Accelerometer	✔
Ljussensor	✔
Gyroskop	✔
Hallsensor	✔
Geomagnetisk sensor	✔

Bevakning	
Fingeravtryckläsare	✔

Programvara	
Plattform *	Android

Batteri	
Batterikapacitet *	11600 mAh
Batteritålighet i cykler *	1200
Snabb laddning	✔
Snabbladdningsteknik	Super Fast Charging 2.0
Utbytbart batteri	✘
Oavbruten videouppspelning (max)	23 h

Strömtillförsel	
Laddningsport USB Typ-C *	✔
Laddningseffekt som krävs (min) *	20 W
Laddningseffekt som krävs (min) *	45 W

Varaktighet	
Energiklass *	G
Energieffektivitetsskalning	A till G
Batteritid per cykel *	5334 min
Tillförlitlighetsklass för upprepad falltest *	E
Reparerbarhetsklass *	C
Internationellt skydd (IP) kod *	IP68

Filformat	
Ljudformat som stöds	3GA, AAC, AMR, AWB, FLAC, IMY, M4A, Mitt, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF

Publication date: 24-NOV-2026. Prints or copies of Information are only valid on the printed Publication date

Nätverk	
MIMO	✔
5G-band stöds	2100,700,1900,800,850,1800,2600,600,900,1700,2300,2500,3700,3500,1500 MHz
Stöd för dubbla SIM-kort	✔

Anslutningar	
Mobile High-Definition Link (MHL)	✘

Design	
Enhetstyp *	Bärbar dator
Formfaktor *	Skiffer
Produktens färg *	Grå

Prestanda	
GLONASS	✔
BeiDou	✔
GPS	✔
Galileo	✔

Filformat	
Videoformat som stöds	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM

Vikt & dimension	
Bredd	326,3 mm
Djup	5,1 mm
Höjd	208,5 mm
Vikt	695 g

Förpackningens innehåll	
AC-adapter inkluderad *	✘
Penna	✔

Övrigt	
Bildupplösning vid videoinspelning (max)	3840 x 2160 pixlar
Bluetooth-profiler	A2DP, AVRCP, DI, HFP, HID, HOGP, HSP, MAP, OPP, PAN, PBAP, PBP, TMAP
Kompatibilitet	Galaxy Buds Core, Galaxy Buds4 Pro, Galaxy Buds3 Pro, Galaxy Buds2 Pro, Galaxy Buds Pro, Galaxy Buds Live, Galaxy Buds+, Galaxy Buds4, Galaxy Buds3, Galaxy Buds2, Galaxy Buds, Galaxy Buds3 FE, Galaxy Buds FE
2G-band (primary SIM-kort)	850,1900,1800,900 MHz
Säkerhetsuppdateringsvillkor	30 September 2033

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