Samsung Galaxy Tab S9 Ultra SM-X916B 5G Qualcomm Snapdragon LTE-TDD & LTE-FDD 256 GB 37,1 cm (14.6") 12 GB Wi-Fi 6 (802.11ax) Android 13 Grafiitti

Tuotemerkki : Samsung Tuoteperhe: Galaxy Tab S9 Tuotekoodi: SM-X916BZAAEUB

Ultra

Tuotteen nimi: SM-X916B

Samsung Galaxy Tab S9 Ultra SM-X916B. Näytön halkaisija: 37,1 cm (14.6"), Näytön erottelutarkkuus: 2960 x 1848 pikseliä, Näytön teknologia: AMOLED. Sisäinen tallennuskapasiteetti: 256 GB. Suoritinperhe: Qualcomm Snapdragon, Prosessorimalli: 8 Gen 2. Sisäinen muisti: 12 GB. Takakameran resoluutio (numeerinen): 13 MP, Etukameran resoluutio (numeerinen): 12 MP. Wi-Fi-standardi: Wi-Fi 6 (802.11ax). Assisted GPS (A-GPS). Integroitu kortinlukija. Paino: 737 g. Käyttöjärjestelmä asennettu: Android 13. Tuotteen väri: Grafiitti

Display		Network	
	27.4 (4.4.611)		
Display diagonal *	37.1 cm (14.6")	Mobile network generation	5G
Display resolution * Display technology	2960 x 1848 pixels AMOLED	Mobile network connection *	✓
Display technology marketing name		4G standard	LTE-TDD & LTE-FDD
Display brightness	650 cd/m ²	Bluetooth	✓
Display glass type	Gorilla Glass	Bluetooth version	5.3
HD type	WQXGA+	Top Wi-Fi standard *	Wi-Fi 6 (802.11ax)
Display number of colours	16 million colours	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
Processor		Wi-Fi Direct	•
Processor manufacturer *	Qualcomm	Doube C importance	
Processor family *	Qualcomm Snapdragon	Ports & interfaces	
Processor model * Processor cores	8 Gen 2 8	USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity	1
Processor boost frequency	3.36 GHz	Design	
Memory		Device type *	Mobile tablet
Internal memory *	12 GB	Housing material	Aluminium
Storage		Form factor *	Slate
_	25.6 CD	Product colour *	Graphite
Internal storage capacity *	256 GB	Protection features	Dust resistant, Water resistant
Card reader integrated *	✓	International Protection (IP) code	IP68
-	Minus CD (Turne Florida)	international Protection (ii) code	11 00
Compatible memory cards	MicroSD (TransFlash)	Performance	11 00
Compatible memory cards Maximum memory card size	1 TB		✓
Compatible memory cards Maximum memory card size User memory		Performance	
Compatible memory cards Maximum memory card size User memory Audio	1 TB 217.8 GB	Performance Assisted GPS (A-GPS) *	·
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer	1 TB 217.8 GB	Performance Assisted GPS (A-GPS) * GLONASS BeiDou	**
Compatible memory cards Maximum memory card size User memory Audio	1 TB 217.8 GB	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite)	* * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer	1 TB 217.8 GB	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo	* * * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system	1 TB 217.8 GB	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite)	* * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera	1 TB 217.8 GB AKG Dolby Atmos	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System	* * * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type *	1 TB 217.8 GB AKG Dolby Atmos	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor	* * * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer	* * * * * *
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution (numeric)	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP 8 MP	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor	
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP 8 MP 2	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope	
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Rear camera field of view (FOV)	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP 8 MP 2 2.2	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope Hall sensor Google applications Position location *	 ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Gmail, Google Chrome, Google Drive, Google Maps, Google Photos,
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Rear camera field of view (FOV) angle Second rear camera field of view	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP 8 MP 2 2.2 80°	Performance Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope Hall sensor Google applications	 ✓ Gmail, Google Chrome, Google Drive, Google Maps, Google Photos, Google Play, YouTube
Compatible memory cards Maximum memory card size User memory Audio Speakers manufacturer Audio system Camera Rear camera type * Rear camera resolution (numeric) * Second rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Rear camera field of view (FOV) angle Second rear camera field of view (FOV) angle	1 TB 217.8 GB AKG Dolby Atmos Dual camera 13 MP 8 MP 2 2.2 80° 120°	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope Hall sensor Google applications Position location *	 ✓ Gmail, Google Chrome, Google Drive, Google Maps, Google Photos, Google Play, YouTube

Camera		Software	
Time lapse mode	✓	Platform *	Android
Rear camera flash	✓	Operating system installed *	Android 13
Video recording	✓	Battery	
Maximum video resolution	3840 x 2160 pixels	Battery included	✓
Resolution at capture speed	1280x720@30fps, 1920x1080@30fps, 3840x2160@30fps	Battery capacity * Wireless charging	11200 mAh X
Video capturing speed	30 fps	Fast charging	✓
Front camera *	✓	Continuous video playback time	16 h
Front camera resolution (numeric)	12 MP	Continuous audio playback time	218 h
Front camera aperture number	2.4	Browsing time (Wi-Fi)	10 h
Front camera field of view (FOV) angle	120°	Browsing time (4G)	10 h
		Weight & dimensions	
		Width	326.4 mm
		Depth	5.5 mm
		Height	208.6 mm
		Weight	737 g
		Packaging content	
		Stylus pen	✓



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