Samsung Galaxy Tab S9 SM-X710N Qualcomm Snapdragon 128 GB 27,9 cm (11") 8 GB Wi-Fi 6 (802.11ax) Graphite

Brand : Samsung

Product family: Galaxy Tab S9 Product code: SM-X710NZAAXSA

Product name : SM-X710N

- Get a crystal-clear, comfortable view with Dynamic AMOLED 2X

- Unified design. The beauty is in the details

- Shoot on your phone, share it to your tablet

- Pro-level creative apps with enhanced S Pen for your imagination

11", Dynamic AMOLED 2X, Qualcomm Snapdragon 8 Gen 2, 8GB RAM, 128GB ROM, 13MP/12MP, 802.11 a/b/g/n/ac/ax, Bluetooth 5.3, 8400 mAh, IP68

Samsung Galaxy Tab S9 SM-X710N. Display diagonal: 27,9 cm (11"), Display resolution: 2560 x 1600 pixels, Display technology: AMOLED. Internal storage capacity: 128 GB. Processor family: Qualcomm Snapdragon, Processor model: 8 Gen 2. Internal memory: 8 GB. Rear camera resolution (numeric): 13 MP, Rear camera type: Single camera, Front camera resolution (numeric): 12 MP. Top Wi-Fi standard: Wi-Fi 6 (802.11ax). Assisted GPS (A-GPS). Card reader integrated. Weight: 498 g. Product colour: Graphite

Disular		Madauranta	
Display		Network	
Display diagonal *	27,9 cm (11")	Mobile network connection *	×
Display resolution *	2560 x 1600 pixels	Bluetooth	√
Display technology	AMOLED	Bluetooth version	5.3
Panel type	TFT	Top Wi-Fi standard *	Wi-Fi 6 (802.11ax)
Display brightness	600 cd/m ²	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi
Display glass type	Gorilla Glass	Will Standards	6 (802.11ax)
Touchscreen type	Capacitive	Wi-Fi Direct	✓
Pixel density Rounded display corners	275 ppi	Ports & interfaces	
	A WQXGA	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	
HD type Native aspect ratio	16:10	ports quantity	1
Display number of colours	16 million colours	Design	
		-	
Processor		Device type *	Mobile tablet Aluminium
Processor manufacturer *	Qualcomm	Housing material Form factor *	Slate
Processor family *	Qualcomm Snapdragon	Product colour *	Graphite
Processor model *	8 Gen 2	Protection features	Dust resistant, Water resistant
Processor cores	8	International Protection (IP) code	IP68
Processor boost frequency	3,36 GHz	international Protection (ii) code	1 66
		D . (
Memory		Performance	
Memory Internal memory *	8 GB	Assisted GPS (A-GPS) *	٠
-	8 GB	Assisted GPS (A-GPS) * GLONASS	4
Internal memory * Storage		Assisted GPS (A-GPS) * GLONASS BeiDou	
Internal memory * Storage Internal storage capacity *	128 GB	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite)	4
Internal memory * Storage Internal storage capacity * Card reader integrated *	128 GB ✓	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo	4
Internal memory * Storage Internal storage capacity *	128 GB	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite)	4
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size	128 GB ✓ MicroSD (TransFlash)	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System	
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics	128 GB ✓ MicroSD (TransFlash) 1 TB	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS)	
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family	128 GB ✓ MicroSD (TransFlash)	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer	
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics	128 GB ✓ MicroSD (TransFlash) 1 TB	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor	
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope Hall sensor	 ✓ ✓<
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family Audio	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope	 ✓ ✓<
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics Audio Number of microphones	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Accelerometer Ambient light sensor Gyroscope Hall sensor	 ✓ ✓<
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family Audio Number of microphones Speakers manufacturer	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3 AKG	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 *	 ✓ ✓<
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family Audio Number of microphones Speakers manufacturer Audio system	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3 AKG	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 * Security	✓ ✓ ✓ ✓ ✓ ✓ Gmail, Google Chrome, Google Drive, Google Maps, Google Photos, Google Play, YouTube ✓
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics Graphics card family Audio Number of microphones Speakers manufacturer Audio system Camera	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3 AKG Dolby Atmos	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 * Security Fingerprint reader	 ✓ ✓<
Internal memory * Storage Internal storage capacity * Card reader integrated * Compatible memory cards Maximum memory card size Graphics Graphics card family Audio Number of microphones Speakers manufacturer Audio system Camera Rear camera type *	128 GB ✓ MicroSD (TransFlash) 1 TB Adreno 3 AKG Dolby Atmos Single camera	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 * Security	✓ ✓ ✓ ✓ ✓ ✓ Gmail, Google Chrome, Google Drive, Google Maps, Google Photos, Google Play, YouTube ✓



Camera		Battery		
Rear camera field of view (FOV) angle	80°	Battery included Battery capacity * Continuous video playback time Continuous audio playback time	✔ 8400 mAh 15 h 149 h	
Digital zoom	8x			
Auto focus	✓			
Panorama	✓	Browsing time (Wi-Fi)	10 h	
Time lapse mode	✓	Weight & dimensions		
Rear camera flash	1	•		
Video recording	1	Width	254,3 mm	
Maximum video resolution	3840 x 2160 pixels	Depth	5,9 mm	
	1280x720@30fps,	Height	165,8 mm	
Resolution at capture speed	1920x1080@30fps,	Weight	498 g	
Front camera *	3840x2160@30fps	Packaging content		
Front camera resolution (numeric)	12 MP	Stylus pen	1	
		AC adapter included		
Front camera aperture number	2,4	•		
Front camera field of view (FOV) angle	120°	Cables included	USB Type-C	

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