SAMSUNG

Samsung Galaxy Tab A9 SM-X110N 128 GB 22.1 cm (8.7") 8 GB Wi-Fi 5 (802.11ac) Graphite

Brand : Samsung **Product family:** Galaxy Tab A9 **Product code:** SM-X110NZAEEUB

Product name: SM-X110N

- 22.1 cm (8.7") WXGA+ 1340 x 800

- 8GB

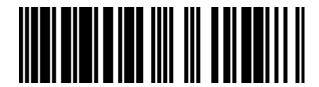
SM-X110NZAEEUB

Samsung Galaxy Tab A9 SM-X110N. Display diagonal: 22.1 cm (8.7"), Display resolution: 1340 x 800 pixels. Internal storage capacity: 128 GB. Internal memory: 8 GB. Rear camera resolution (numeric): 8 MP, Rear camera type: Single camera, Front camera resolution (numeric): 2 MP, Front camera. Top Wi-Fi standard: Wi-Fi 5 (802.11ac). Card reader integrated. Weight: 332 g. Product colour: Graphite





Display diagonal * 0 2.1 cm (8.7") WirFi Direct √ Composition (1.0 mg) Display resolution * 0 1340 x 800 pixels Ports & interfaces Panel type TTF USB 2.0 ports quantity 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Display resolution* 1340 x 800 pixels Ports & interfaces Panel type TFT USB 2.0 ports quantity 1 HD type WXGA+ Headphone connectivity 3.5 mm Display number of colours 16 million colours Device type * Mobile tablet Processor Productor * Slate Memory Productor * Slate papelite Internal memory * 8 GB Performance Internal storage capacity 128 GB GLONASS 4 Card reader integrated * 4 BelDou 4 Compatible memory cards MicroSD (TransFlash) Gallieo 4 Camera Single camera Quasi-Zenith Satellite System (QZSS) 4 Rear camera type * Single camera Accelerometer 4 Auto focus 4 Accelerometer 4 Musimum video resolution (numeric) 8 MP Ambient light sensor 4 Front camera resolution (numeric) 2 MP Proximity sensor 4 Front camera resolution (numeric) 2 MP Proximity	Display		Network	
Panel type TFT VSS 2.0 ports quantity 1 HD type WXGA+ USB 2.0 ports quantity 1 Display number of colours 16 million colours Useign Design Processor Processor cores 8 Device type * Mobile tablet Memory 5 product colour * State Graphite Internal memory * 8 GB Performactor State Graphite Storage 4 sisted GPS (A-GPS) * X Amount of Colour *	Display diagonal *	22.1 cm (8.7")	Wi-Fi Direct	✓
HD type	• •	•	Ports & interfaces	
Display number of colours 16 million colours Headphone connectivity 3.5 mm Processor Design Processor Processor cores 8 Device type * Mobile tablet Memory 5 Garphite Form factor * Slate Internal memory * 8 GB Performance Storage 4 Sasisted GPS (A-GPS) * X Internal storage capacity * 128 GB GLONASS ✓ Card reader integrated * ✓ BeiDou ✓ Compatible memory cards MicroSD (TransFlash) GPS (satellite) ✓ Compatible memory cards MicroSD (TransFlash) QPS (satellite) ✓ Camera Single camera Quasi-Zenith Satellite System ✓ Rear camera type * Single camera Quasi-Zenith Satellite System ✓ Rear camera resolution (numeric) * 8 MP Accelerometer ✓ Maximum video resolution * 1920 x 1080 pixels Proximity sensor ✓ Front camera * ✓ Proximity sensor ✓ Network Proxi	* .	** *	USB 2.0 ports quantity	1
Processor Cores Design Mobile tablet Processor Cores 8 Device type * Mobile tablet Memory Form factor * Slate Internal memory * 8 GB Performance Storage Lassisted GPS (A-GPS) * X Internal storage capacity * 128 GB GLONASS 4 Card reader integrated * 4 BeiDou 4 Compatible memory cards MicroSD (TransFlash) GPS (satellite) 4 Camera Galileo 4 Rear camera type * Single camera Quasi-Zenith Satellite System (OZSS) 4 Rear camera resolution (numeric) * 8 MP Accelerometer 4 Auto focus Mobile network 4 Ambient light sensor 4 Maximum video resolution 1920 x 1080 pixels Proximity sensor 4 Front camera resolution (numeric) 2 MP Software Network Platform * Android Mobile network connection * X Buttery Bluetooth version </td <td>• •</td> <td></td> <td>Headphone connectivity</td> <td>3.5 mm</td>	• •		Headphone connectivity	3.5 mm
Processor cores Memory Memory 8 GB Performance Storage Internal storage capacity* Internal stora	, ,	10 million colours	Design	
Form factor* SlateMemoryProduct colour*SlateInternal memory*8 GBPerformanceStorageAssisted GPS (A-GPS)*XInternal storage capacity*128 GBGLONASS✓Card reader integrated*✓GPS (satellite)✓Compatible memory cardsMicroSD (TransFlash)GPS (satellite)✓CameraGalileo✓Rear camera type *Single cameraQuasi-Zenith Satellite System (QZSS)✓Rear camera resolution (numeric) *8 MPAccelerometer✓Auto focus✓Accelerometer✓Maximum video resolution1920 x 1080 pixelsProximity sensor✓Front camera *✓Position location *✓Front camera resolution (numeric)2 MPSoftwareNetworkPlatform *AndroidMobile network connection *XBatteryBluetooth version5.3BatteryBluetooth version5.3BatteryTop Wi-Fi standard *Wi-Fi 5 (802.11ac)Weight & dimensionsWi-Fi standard *Wi-Fi 5 (802.11ac)Weight & dimensions			Device type *	Mobile tablet
Internal memory* 8 8 GB Storage Internal storage capacity* 128 GB Card reader integrated *	Processor cores	8	- '	Slate
Storage Internal storage capacity* 128 GB GLONASS 4 Card reader integrated* 4 Compatible memory cards MicroSD (TransFlash) GPS (satellite) 4 Camera Rear camera type * Single camera (QZSS) 4 Rear camera resolution (numeric) 8 MP Accelerometer 4 Auto focus 4 Maximum video resolution 1920 x 1080 pixels 7 Front camera * Poximity sensor 4 Front camera resolution (numeric) 2 MP Network 1920 x 1080 pixels 7 Bluetooth 4 Bluetoot	Memory		Product colour *	Graphite
Internal storage capacity * 128 GB GLONASS BeiDou	Internal memory *	8 GB	Performance	
Card reader integrated *VBeiDouVCompatible memory cardsMicroSD (TransFlash)GPS (satellite)VCameraGalileoVRear camera type *Single cameraQuasi-Zenith Satellite System (QZSS)VRear camera resolution (numeric)*8 MPAccelerometerVAuto focusVAmbient light sensorVMaximum video resolution1920 x 1080 pixelsProximity sensorVFront camera *Position location *VFront camera resolution (numeric)2 MPSoftwareNetworkPlatform *AndroidMobile network connection *XBatteryBluetoothVBatteryBluetooth version5.3Battery capacity *5100 mAhTop Wi-Fi standard *Wi-Fi 5 (802.11ac)Weight & dimensionsWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 5 (802.11ac)Width Depth Beight124.7 mm Depth BeightWi-Fi standards8 mm Height211 mm	Storage		Assisted GPS (A-GPS) *	×
Compatible memory cardsMicroSD (TransFlash)GPS (satellite)CameraCalileoRear camera type *Single cameraQuasi-Zenith Satellite System (QZSS)Rear camera resolution (numeric)*8 MPAccelerometerAuto focusAmbient light sensorMaximum video resolution1920 x 1080 pixelsProximity sensorFront camera *Position location *Front camera resolution (numeric)4MPSoftwaeNetworkPlatform *AndroidMobile network connection *\$BatteryBluetooth\$.3Battery capacity *\$100 mAh10 Wi-Fi standard *Wi-Fi 5 (802.11ac)Weight & dimensionsWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi bether (802.11ac)Width Depth 8 mmDepth Height8 mmHeight211 mm	Internal storage capacity *	128 GB	GLONASS	✓
Camera Rear camera type * Single camera (Qusi-Zenith Satellite System (QZSS) Rear camera resolution (numeric) * 8 MP Accelerometer	Card reader integrated *	✓	BeiDou	✓
Rear camera type * Single camera (QZSS)	Compatible memory cards	MicroSD (TransFlash)	GPS (satellite)	✓
Rear camera type * Single camera (QZSS)	Camera			✓
Auto focus Maximum video resolution Front camera* Front camera resolution (numeric) Network Mobile network connection* Bluetooth Bluetooth version Top Wi-Fi standard* Wi-Fi standards Mi-Fi standards Maximum video resolution 1920 x 1080 pixels Proximity sensor Position location* Position location* Position location* Position location* Position location* Platform* Android Android Android Battery Battery Battery Software Platform* Android Meight & dimensions Width Depth Be mm Depth Height 124.7 mm Depth Be mm Height 1211 mm	• •			✓
Maximum video resolution 1920 x 1080 pixels Proximity sensor Position location * Android * Platform * Android * Android * Platform * Android * Platform * Android * Platform * Platfor			Accelerometer	✓
Front camera *		•	Ambient light sensor	✓
Front camera resolution (numeric) Network Nobile network connection * Bluetooth Bluetooth version Top Wi-Fi standard * Wi-Fi standards Network Nobile network connection * (802.11n), Wi-Fi 5 (802.11ac) Width Depth Height Notition location * Software Platform * Android Android Android Android Android Meight & dimensions Width Depth Height 124.7 mm Depth 8 mm Height		·	Proximity sensor	✓
Network Mobile network connection * X Bluetooth Bluetooth version Top Wi-Fi standard * Wi-Fi 5 (802.11ac) Wi-Fi standards Bottery capacity * S100 mAh Width Depth Depth Height Network Nondroid Android Android Android Nondroid		•	Position location *	✓
Mobile network connection * Bluetooth Bluetooth version Top Wi-Fi standard * Wi-Fi 5 (802.11ac) Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11ac) Wi-Fi 5 (802.11ac) Wi-Fi bepth Height Android * ** ** ** ** ** ** ** ** *		Z MP	Software	
Bluetooth Bluetooth version 5.3 Wi-Fi 5 (802.11ac) Wi-Fi standards Wi-Fi 5 (802.11ac) Width Depth Height 124.7 mm 8 mm Height			Platform *	Android
Bluetooth version 5.3 Battery capacity * 5100 mAh Top Wi-Fi standard * Wi-Fi 5 (802.11ac) Weight & dimensions			Battery	
Top Wi-Fi standard * Wi-Fi 5 (802.11ac) Weight & dimensions Wi-Fi standards Wi-Fi 5 (802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac) Width Depth 8 mm Height 211 mm			Battery capacity *	5100 mAh
Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac) Width Depth Height 124.7 mm 211 mm				
(802.11n), Wi-Fi 5 (802.11ac) Depth	·	802.11a, 802.11b, 802.11g, Wi-Fi 4	•	10.17
Height 211 mm				
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weight 332 g			•	
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