

Samsung Galaxy Tab A11+ 5G (11")

Brand : Samsung

Product family: Galaxy Tab

Product code: SM-X236BZAPEUB



Product name : Galaxy Tab A11+ 5G (11")

- Clear display, awesome sound. With an 11-inch 90Hz display and quad speakers with Dolby Atmos.
- Power that lasts, thanks to a generous 7,040 mAh (typical) battery.
- Effortless multitasking, Stay on top of tasks by running apps side by side.

SM-X236BZAPEUB

Samsung Galaxy Tab A11+ 5G (11"). Display diagonal: 27.9 cm (11"), Display resolution: 1920 x 1200 pixels. Internal storage capacity: 256 GB. Processor frequency: 2 GHz. Internal memory: 8 GB. Rear camera resolution (numeric): 8 MP, Rear camera type: Single camera, Front camera resolution (numeric): 5 MP, Front camera. Top Wi-Fi standard: Wi-Fi 5 (802.11ac). Assisted GPS (A-GPS). Card reader integrated. Weight: 482 g. Product colour: Grey

Display		Ports & interfaces	
Display diagonal *	27.9 cm (11")	Mobile High-Definition Link (MHL)	✗
Display resolution *	1920 x 1200 pixels	Headphone connectivity	3.5 mm
Maximum refresh rate	90 Hz	Design	
Panel type *	TFT	Device type *	Mobile tablet
Display brightness	480 cd/m²	Form factor *	Slate
Display glass type	Panda Glass	Product colour *	Grey
Pixel density	207 ppi	Performance	
HD type	WUXGA	Assisted GPS (A-GPS) *	✓
Display number of colours	16 million colours	GLONASS	✓
Processor		BeiDou	✓
Processor manufacturer *	MediaTek	GPS (satellite)	✓
Processor cores	8	Galileo	✓
Processor boost frequency	2.5 GHz	Quasi-Zenith Satellite System (QZSS)	✓
Processor frequency *	2 GHz	Position location *	✓
Memory		Sensors	
Internal memory *	8 GB	Accelerometer	✓
Storage		Ambient light sensor	✓
Internal storage capacity *	256 GB	Gyroscope	✓
Card reader integrated *	✓	Proximity sensor	✓
Compatible memory cards	MicroSD (TransFlash)	Hall sensor	✓
Maximum memory card size	2 TB	Geomagnetic sensor	✓
User memory	232.7 GB	Software	
Audio		Platform *	Android
Dolby technologies	Dolby Atmos	User interface (UI)	One UI 8
Camera		Battery	
Rear camera type *	Single camera	Battery included	✓
Rear camera resolution (numeric) *	8 MP	Battery capacity *	7040 mAh
Rear camera aperture number	2	Battery endurance in cycles *	1200
Rear camera field of view (FOV) angle	77°	Fast charging	✓
Digital zoom	4x	Battery recharge time	1.58 h
Auto focus	✓	Removable battery	✗
Rear camera flash	✗	Continuous video playback time (max)	15 h
Video recording	✓		
Resolution at capture speed	1280x720@30fps, 1920x1080@30fps		
Front camera *	✓		

Camera		Power	
Front camera resolution (numeric)	5 MP	USB Type-C charging port *	✓
Front camera aperture number	2.2	Endurance	
Front camera field of view (FOV) angle	77°	Energy efficiency class *	E
Network		Energy efficiency scale	A to G
Mobile network generation	5G	Battery endurance per cycle *	5766 min
Mobile network connection *	✓	Repeated free fall reliability class *	E
4G standard	LTE-TDD & LTE-FDD	Repairability class *	C
Bluetooth	✓	Repairability index	2.8
Bluetooth version	5.3	International Protection (IP) code *	IP52
Top Wi-Fi standard *	Wi-Fi 5 (802.11ac)	Media formats	
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Audio formats supported	3GA, AAC, AMR, AWB, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Wi-Fi Direct	✓	Video formats supported	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM
Near Field Communication (NFC)	✗	Weight & dimensions	
3G bands supported	2100,900,1900,850,1700 MHz	Width	257.1 mm
4G bands supported	2100,700,800,1900,850,1800,2300,2600,900,1700,2500 MHz	Depth	6.9 mm
5G bands supported	2100,700,800,850,1800,2600,600,900,1700,2300,2500,3700,3500 MHz	Height	168.7 mm
Dual SIM support	✗	Weight	482 g
SIM card type	NanoSIM	Other features	
Ports & interfaces		Bluetooth profiles	A2DP, AVRCP, DI, HFP, HID, HOGP, HSP, MAP, OPP, PAN, PBAP
USB 2.0 Type-C ports quantity	1	Compatibility	Galaxy Buds Core, Galaxy Buds3 Pro, Galaxy Buds2 Pro, Galaxy Buds Pro, Galaxy Buds Live, Galaxy Buds+, Galaxy Buds3, Galaxy Buds2, Galaxy Buds, Galaxy Buds3 FE, Galaxy Buds FE
		2G bands (primary SIM)	850,1900,1800,900 MHz
		Security update term	30 November 2032

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