SAMSUNG

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	
Display diagonal *	27.9 cm (11")
Display resolution *	1920 x 1200 pixels
Maximum refresh rate	90 Hz
Panel type *	TFT
Display brightness	480 cd/m²
Display glass type	Panda Glass
Pixel density	207 ppi
HD type	WUXGA
Display number of colours	16 million colours

Processor	
Processor manufacturer *	MediaTek
Processor cores	8
Processor boost frequency	2.5 GHz
Processor frequency *	2 GHz

Memory	
Internal memory *	8 GB

Storage	
Internal storage capacity *	256 GB
Card reader integrated *	✔
Compatible memory cards	MicroSD (TransFlash)
Maximum memory card size	2 TB
User memory	232.7 GB

Audio	
Dolby technologies	Dolby Atmos

Camera	
Rear camera type *	Single camera
Rear camera resolution (numeric) *	8 MP
Rear camera aperture number	2
Rear camera field of view (FOV) angle	77°
Digital zoom	4x
Auto focus	✔

Ports & interfaces	
Mobile High-Definition Link (MHL)	✘
Headphone connectivity	3.5 mm

Design	
Device type *	Mobile tablet
Form factor *	Slate
Product colour *	Grey

Performance	
Assisted GPS (A-GPS) *	✔
GLONASS	✔
BeiDou	✔
GPS (satellite)	✔
Galileo	✔
Quasi-Zenith Satellite System (QZSS)	✔
Position location *	✔

Sensors	
Accelerometer	✔
Ambient light sensor	✔
Gyroscope	✔
Proximity sensor	✔
Hall sensor	✔
Geomagnetic sensor	✔

Software	
Platform *	Android
User interface (UI)	One UI 8

Battery	
Battery included	✔
Battery capacity *	7040 mAh
Battery endurance in cycles *	1200
Fast charging	✔
Battery recharge time	1.58 h

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Camera

Rear camera flash	✗
Video recording	✓
Resolution at capture speed	1280x720@30fps, 1920x1080@30fps
Front camera *	✓
Front camera resolution (numeric)	5 MP
Front camera aperture number	2.2
Front camera field of view (FOV) angle	77°

Network

Mobile network generation	5G
Mobile network connection *	✓
4G standard	LTE-TDD & LTE-FDD
Bluetooth	✓
Bluetooth version	5.3
Top Wi-Fi standard *	Wi-Fi 5 (802.11ac)
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Wi-Fi Direct	✓
Near Field Communication (NFC)	✗
3G bands supported	2100,900,1900,850,1700 MHz
4G bands supported	2100,700,800,1900,850,1800,2300,2600,900,1700,2500 MHz
5G bands supported	2100,700,800,850,1800,2600,600,900,1700,2300,2500,3700,3500 MHz
Dual SIM support	✗
SIM card type	NanoSIM

Ports & interfaces

USB 2.0 Type-C ports quantity	1

Battery

Removable battery	✗
Continuous video playback time (max)	15 h

Power

USB Type-C charging port *	✓

Endurance

Energy efficiency class *	E
Energy efficiency scale	A to G
Battery endurance per cycle *	5766 min
Repeated free fall reliability class *	E
Repairability class *	C
Repairability index	2.8
International Protection (IP) code *	IP52

Media formats

Audio formats supported	3GA, AAC, AMR, AWB, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Video formats supported	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM

Weight & dimensions

Width	257.1 mm
Depth	6.9 mm
Height	168.7 mm
Weight	482 g

Other features

Bluetooth profiles	A2DP, AVRCP, DI, HFP, HID, HOGP, HSP, MAP, OPP, PAN, PBAP
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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