Samsung Galaxy Tab A9+ 5G LTE-TDD & LTE-FDD 64 GB 27.9 cm (11") 4 GB Wi-Fi 5 (802.11ac) Graphite

Brand : Samsung

Product code: SM-X216BZAAEUB

Product name : Galaxy Tab A9+ 5G

- 11" display with smooth 90Hz refresh rate

- Thin and light design

- Quad speakers with Dolby Atmos

SM-X216BZAAEUB

Samsung Galaxy Tab A9+ 5G. Display diagonal: 27.9 cm (11"), Display resolution: 1920 x 1200 pixels. Internal storage capacity: 64 GB. Internal memory: 4 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: 491 g. Product colour: Graphite





Display		Network	
	27.0 em (111)	Wi-Fi Direct	1
Display diagonal * Display resolution *	27.9 cm (11") 1920 x 1200 pixels	3G bands supported	850,900,1900,2100 MHz
Panel type	TFT	4G bands supported	700,800,850,900,1800,1900,2100,2300,2500,2600
HD type	WUXGA	50 hands suggested	MHz 700,800,850,900,1800,2100,2300,2600,3500,3700
Display number of colours	16 million colours	5G bands supported	MHz
Processor		Ports & interfaces	
Processor cores	8	USB 2.0 ports quantity	1
	0	Headphone connectivity	3.5 mm
Memory		Phone features	
Internal memory *	4 GB	Voice call	1
Storage		Video call	1
Internal storage capacity *	64 GB	Design	
Card reader integrated *	 Image: A second s	-	A
Compatible memory cards	MicroSD (TransFlash)	Device type * Form factor *	Mobile tablet Slate
Maximum memory card size	1 TB	Product colour *	Graphite
C			oraphile
Camera			
Camera Rear camera type *	Single camera	Performance	
	Single camera 8 MP	Performance Assisted GPS (A-GPS) *	1
Rear camera type *			 ✓ ✓
Rear camera type * Rear camera resolution (numeric) *	8 MP	Assisted GPS (A-GPS) *	
Rear camera type * Rear camera resolution (numeric) * Auto focus	8 MP	Assisted GPS (A-GPS) * GLONASS	•
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution	8 MP ✓ 1920 x 1080 pixels	Assisted GPS (A-GPS) * GLONASS BeiDou	1
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed	8 MP ✓ 1920 x 1080 pixels 30 fps	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System	5 5 5
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera *	8 MP ✓ 1920 x 1080 pixels 30 fps ✓	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS)	\$ \$ \$
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric)	8 MP ✓ 1920 x 1080 pixels 30 fps ✓	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric) Network	8 MP 1920 x 1080 pixels 30 fps 5 MP 	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor Gyroscope	↓ ↓ ↓
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric) Network Mobile network generation	8 MP ✓ 1920 x 1080 pixels 30 fps ✓ 5 MP 5G ✓ UMTS	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor Gyroscope Hall sensor	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric) Network Mobile network generation Mobile network connection * 3G standards 4G standard	8 MP ✓ 1920 x 1080 pixels 30 fps ✓ 5 MP	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor Gyroscope	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric) Network Mobile network generation Mobile network connection * 3G standards	8 MP ✓ 1920 x 1080 pixels 30 fps ✓ 5 MP 5G ✓ UMTS	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor Gyroscope Hall sensor	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution Video capturing speed Front camera * Front camera resolution (numeric) Network Mobile network generation Mobile network connection * 3G standards 4G standard	8 MP ✓ 1920 x 1080 pixels 30 fps ✓ 5 MP	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite) Galileo Quasi-Zenith Satellite System (QZSS) Ambient light sensor Gyroscope Hall sensor Position location *	

Network

Top Wi-Fi standard *

Wi-Fi standards

Wi-Fi 5 (802.11ac) 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)

Battery			
Battery capacity *	7040 mAh		
Weight & dimensions			
Width	257.1 mm		
Depth	6.9 mm		
Height	168.7 mm		
Weight	491 g		



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