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









Display		Network	
Display diagonal * Display resolution *	27.9 cm (11") 1920 x 1200 pixels	Wi-Fi Direct 3G bands supported	√ 850,900,1900,2100 MHz
Panel type	TFT	4G bands supported	700,800,850,900,1800,1900,2100,2300,2500,2600 MHz
HD type	WUXGA	5G bands supported	700,800,850,900,1800,2100,2300,2600,3500,3700 MHz
Display number of colours	16 million colours	Ports & interfaces	
Processor		USB 2.0 ports quantity	1
Processor cores	8	Headphone connectivity	3.5 mm
Memory		Phone features	
Internal memory *	4 GB	Voice call	✓
Storage		Video call	✓
Internal storage capacity *	64 GB	Design	
Card reader integrated *	✓	Device type *	Mobile tablet
Compatible memory cards	MicroSD (TransFlash)	Form factor *	Slate
Maximum memory card size	1 TB	Product colour *	Graphite
Camera			
Camera		Performance	
Rear camera type *	Single camera	Performance Assisted GPS (A-GPS) *	✓
Rear camera type * Rear camera resolution (numeric) *	8 MP		<i>4 4</i>
Rear camera type * Rear camera resolution (numeric) * Auto focus	8 MP ✓	Assisted GPS (A-GPS) *	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution	8 MP ✓ 1920 x 1080 pixels	Assisted GPS (A-GPS) * GLONASS	
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	
Rear camera type * Rear camera resolution (numeric) * Auto focus Maximum video resolution	8 MP ✓ 1920 x 1080 pixels	Assisted GPS (A-GPS) * GLONASS BeiDou GPS (satellite)	
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	
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)	
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	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	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 *	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	4 4 4 4 4 4 4 4 4 4 4 4
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 5G 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 *	4 4 4 4 4 4 4 4 4 4 4 4
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 * Software	1 1 1 1 1 1

Network		Weight & dimensions	
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Width	257.1 mm
		Depth	6.9 mm
		Height	168.7 mm
		Weight	491 g



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