## Samsung Galaxy A16 5G 17 cm (6.7") Ranura híbrida Dual SIM Android 14 USB Tipo C 4 GB 128 GB 5000 mAh Azul oscuro

Marca : Samsung Familia de productos: Galaxy Código del producto: SM-A166BZKDEUB

Nombre del producto: A16

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Samsung Galaxy A16 5G. Diagonal de la pantalla: 17 cm (6.7"), Resolución de la pantalla: 1080 x 2340 Pixeles. Frecuencia del procesador: 2,4 GHz. Capacidad de RAM: 4 GB, Capacidad de almacenamiento interno: 128 GB. Resolución de la cámara trasera (numérica): 50 MP, Tipo de cámara trasera: Triple cámara. Capacidad de la tarjeta SIM: Ranura híbrida Dual SIM. Sistema operativo instalado: Android 14. Capacidad de batería: 5000 mAh. Color del producto: Azul oscuro. Peso: 200 g



D'I.			
Display		Network	
Display diagonal * Screen shape	17 cm (6.7") Flat	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Display technology marketing name	Super AMOLED	Bluetooth *	✓
Panel type	AMOLED	Bluetooth version	5.3
Display resolution *	1080 x 2340 pixels	Wi-Fi Direct	<b>✓</b>
Display number of colours	16 million colours	Near Field Communication (NFC)	✓
Maximum refresh rate	90 Hz	Subscription	
Rounded display corners	<b>✓</b>	Subscription type *	No subscription
Processor		Ports & interfaces	nto Subsettipation.
Processor cores	8		
Processor frequency *	2.4 GHz	USB port *	<b>/</b>
Storage		USB connector type	USB Type-C
User memory	109.3 GB	USB version	2.0
RAM capacity *	4 GB	Design	
Internal storage capacity *	128 GB	Form factor *	Bar
Compatible memory cards *	MicroSD (TransFlash)	Product colour *	Dark Blue
Maximum memory card size	1.5 TB	Colour name	Blue Black
Camera		International Protection (IP) code	IP54
Camera Rear camera resolution (numeric) *	50 MP	Performance	IP54
	50 MP 5 MP	Performance Fingerprint reader	IP54 ✓
Rear camera resolution (numeric) * Second rear camera resolution	5 MP	Performance	
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric)	5 MP 2 MP	Performance Fingerprint reader	
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number	5 MP	Performance Fingerprint reader Navigation	1
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric)	5 MP 2 MP	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS  BeiDou	1
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture	5 MP 2 MP 1.8 2.2	Performance Fingerprint reader Navigation GPS (satellite) GLONASS BeiDou Galileo	1
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number	5 MP 2 MP 1.8 2.2	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS  BeiDou  Galileo  Quasi-Zenith Satellite System	1
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number	5 MP 2 MP 1.8 2.2 2.4	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS BeiDou  Galileo  Quasi-Zenith Satellite System (QZSS)	* * * * * * * * * * * * * * * * * * *
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) *	5 MP 2 MP 1.8 2.2 2.4 10x Single camera 13 MP	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS BeiDou  Galileo  Quasi-Zenith Satellite System (QZSS) Position location *	
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number	5 MP 2 MP 1.8 2.2 2.4 10x Single camera 13 MP 2	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS BeiDou  Galileo  Quasi-Zenith Satellite System (QZSS)	
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) *	5 MP 2 MP 1.8 2.2 2.4 10x Single camera 13 MP	Performance Fingerprint reader  Navigation  GPS (satellite)  GLONASS BeiDou  Galileo  Quasi-Zenith Satellite System (QZSS) Position location *	3GA, AAC, AMR, AWB, FLAC, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA,
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash *	5 MP  2 MP  1.8  2.2  2.4  10x  Single camera  13 MP  2	Performance Fingerprint reader  Navigation GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *  Multimedia  Audio formats supported	JGA, AAC, AMR, AWB, FLAC, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Rear camera resolution (numeric) * Second rear camera resolution (numeric) Third rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Front camera flash	5 MP  2 MP  1.8  2.2  2.4  10x  Single camera  13 MP  2	Performance Fingerprint reader  Navigation  GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *  Multimedia	3GA, AAC, AMR, AWB, FLAC, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA,

Camera		Software	
Rear camera type *	Triple camera	Platform *	Android
Auto focus	✓	Operating system installed *	Android 14
Image stabilizer	✓	Battery	
Slow motion mode	✓	Battery capacity *	5000 mAh
Slow motion rate	120fps @HD	Browsing time (Wi-Fi)	16 h
Network		Browsing time (4G)	15 h
SIM card capability * Mobile network generation * SIM card type * 3G standards * 4G standard * Top Wi-Fi standard *	Hybrid Dual SIM 5G NanoSIM UMTS LTE-TDD & LTE-FDD	Continuous video playback time	18 h 79 h
		Wireless audio playback time	79 N
		Sensors	
		Proximity sensor	✓
		Accelerometer	✓
	Sub6 FDD, Sub6 TDD Wi-Fi 5 (802.11ac)	Ambient light sensor	✓
	WI-FI 3 (802.11dC)	Gyroscope	✓
		Magnetic sensor	✓
		Weight & dimensions	
		Width	77.9 mm
		Depth	7.9 mm
		Height	164.4 mm
		Weight *	200 g
		Technical details	
		Pre-installed applications	Galaxy Ring, Galaxy Buds3 Pro, Galaxy Buds2 Pro, Galaxy Buds Pro, Galaxy Buds Live, Galaxy Buds+, Galaxy Buds3, Galaxy Buds2, Galaxy Buds, Galaxy Buds FE, Galaxy Fit3, Galaxy Fit2, Galaxy Fit e, Galaxy Fit, Galaxy Watch FE, Galaxy Watch Ultra, Galaxy Watch7, Galaxy Watch6, Galaxy Watch5, Galaxy Watch4, Galaxy Watch3, Galaxy Watch, Galaxy Watch Active2, Galaxy Watch Active



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