

Samsung Galaxy A16 17 cm (6.7") Dual SIM 4G USB Type-C 4 GB 128 GB 5000 mAh Green

 Gamintojas: **SAMSUNG** · Modelis: **SM-A165FLGBEUB** · EAN: **8806095823003** · Prekės kodas: **673998**


243,90 €

Kaina su PVM

 Be PVM: **201,57 €**

Sandėlyje


Prekė internetu

 Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Immersive and clear viewing
- ✓ Well-rounded performance
- ✓ Trustworthy reliability



Aprašymas

Crisp colours and details come alive on a 6.7" display

The Galaxy A16's 6.7-inch screen provides you with more room for fun. Immerse yourself in your favourite content with the vibrant colours and lifelike details of the FHD+ Super AMOLED display.

Stay fresh with a slim design

Bring a burst of energy to your look with the slim and lively design of Galaxy A16. Available in Black, Light Green and Grey.

Turn everyday moments into frame-worthy photos

Capture detailed shots with Galaxy A16's advanced cameras. Use the 50MP Main Camera to snap memories and the 13MP Front Camera to take clear selfies, highlighting key details in your photos.

Smooth riding with powerful performance

Whether you're gaming heavy or powering through work, the Octa-core processor is capable of keeping your tasks running smoothly.

Reliable protection for daily life

Now, thanks to IP54 protection, you can go about your day with peace of mind. This added durability means it can handle the little surprises of your day, so you can stay focused on what's important.

Built to last with 6x OS upgrades

Offered with up to 6 generations of OS upgrades and 6 years of security maintenance, your Galaxy A16 stays up-to-date for longer.

Power up fast, stay powered long

Enjoy what you love without worrying about battery life—the 5,000mAh battery keeps Galaxy A16 running strong on a single charge. And with Super Fast Charging, it's back in action quickly.

Built to keep your passwords safe

Samsung Knox Vault is like a safe within a safe, physically isolating PINS, passwords and other private info so hackers cant gain access.

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Smart Switch

Easily transfer data to your new Samsung Galaxy from different devices.

Quick Share

Sharing files is a breeze with Quick Share. Its fast, easy, and secure.

One UI

One UI 6.1 lets you run things effortlessly just how you like it. Its all about personalising your everyday experiences.

Techninė specifikacija

Specifications	
Sandėlio grupė	Phone & Tablet > Smartphones [+963][-263]
Display	
Display diagonal	17 cm (6.7")
Display resolution	1080 x 2340 pixels
Display technology marketing name	Super AMOLED
Panel type	AMOLED
Display number of colours	16 million colours
Processor	
Processor frequency	2 GHz
Processor cores	8
Processor boost frequency	2.2 GHz
Storage	

RAM capacity	4 GB
Internal storage capacity	128 GB
Compatible memory cards	MicroSD (TransFlash)
User memory	108.3 GB
Maximum memory card size	1.5 TB
Memory card slot type	Hybrid slot
Camera	
Rear camera type	Triple camera
Rear camera resolution (numeric)	50 MP
Front camera type	Single camera
Front camera resolution (numeric)	13 MP
Rear camera flash	Yes
Second rear camera resolution (numeric)	5 MP
Third rear camera resolution (numeric)	2 MP
Fourth rear camera resolution (numeric)	50 MP
Rear camera aperture number	1.8
Second rear camera aperture number	2.2
Third rear camera aperture number	2.4
Digital zoom	10x
Front camera aperture number	2
Video capture resolution (max)	1920 x 1080 pixels
Maximum frame rate	30 fps
Auto focus	Yes
Zoom capability	Yes
Slow motion mode	Yes
Slow motion rate	120fps @HD
Network	
SIM card capability	Dual SIM
Mobile network generation	4G
SIM card type	NanoSIM
3G standards	WCDMA
4G standard	LTE-TDD & LTE-FDD
5G standard	Not supported
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Bluetooth	Yes

2G standards	GSM
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Bluetooth version	5.3
2G bands (primary SIM)	850,1900,1800,900 MHz
3G bands supported	2100,900,850 MHz
4G bands supported	2100,700,800,850,1800,2300,2600,900,2500 MHz
Wi-Fi Direct	Yes
Near Field Communication (NFC)	Yes
Subscription	
Subscription type	No subscription
Ports & interfaces	
USB port	Yes
USB connector type	USB Type-C
USB version	2
Headphone connectivity	USB Type-C
Mobile High-Definition Link (MHL)	No
Messaging	
Short Message Service (SMS)	Yes
E-mail	Yes
Navigation	
Position location	Yes
GPS (satellite)	Yes
GLONASS	Yes
BeiDou	Yes
Galileo	Yes
Quasi-Zenith Satellite System (QZSS)	Yes
Design	
Form factor	Bar
Product colour	Green
Performance	
Video call	Yes
Fingerprint reader	Yes
Speakerphone	Yes
Vibrating alert	Yes

Multimedia

Speakers	Mono
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

Software

Platform	Android
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Battery

Battery capacity	5000 mAh
Removable battery	No
Browsing time (Wi-Fi)	18 h
Browsing time (4G)	19 h
Wireless video playback time	18 h

Sensors

Proximity sensor	Yes
Accelerometer	Yes
Ambient light sensor	Yes
Geomagnetic sensor	Yes

Power

USB Type-C charging port	Yes
USB Type-C required charging power (min)	10 W
USB Type-C required charging power (max)	25 W
USB Power Delivery (USB PD)	Yes

Endurance

Energy efficiency class	B
Battery endurance per cycle	2710 min
Battery endurance in cycles	1200
Repeated free fall reliability class	B
Repairability class	C
International Protection (IP) code	IP54
Energy efficiency scale	A to G

Weight & dimensions

Weight	200 g
Width	77.9 mm

Depth	7.9 mm
Height	164.4 mm
Certificates	
Head SAR (EU)	0.312 W/kg
Body SAR (EU)	1.083 W/kg
Packaging content	
AC adapter included	No
Other features	
Compatibility	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
Repairability index	8.3
Technical details	
Security update term	30 November 2030