Samsung Galaxy A53 5G SM-A536B 16.5 cm (6.5") Hybrid Dual SIM Android 12 USB Type-C 6 GB 128 GB 5000 mAh Black

Brand : Samsung **Product family:** Galaxy **Product code:** SM-A536BZKNEUB

Product name: SM-A536B

- IP67 rated for water and dust resistance
- 6.5" FHD+ Super AMOLED 120Hz Infinity-O display
- 5,000mAh two days battery with up to 25W fast charging support
- Quad camera with 64MP OIS camera support
- 5nm Octa core processor with extra virtual memory for RAM boost Galaxy A53 5G

Samsung Galaxy A53 5G SM-A536B. Display diagonal: $16.5 \, \text{cm}$ (6.5"), Display resolution: $2400 \, \text{x}$ 1080 pixels. Processor family: Samsung Exynos, Processor model: $1280 \, \text{RAM}$ capacity: $6 \, \text{GB}$, Internal storage capacity: $128 \, \text{GB}$. Rear camera resolution (numeric): $64 \, \text{MP}$, Rear camera type: Quad camera. SIM card capability: Hybrid Dual SIM. Operating system installed: Android $12 \, \text{Battery}$ capacity: $5000 \, \text{mAh}$. Product colour: Black. Weight: $189 \, \text{g}$





Display		Messaging	
Screen shape Display technology marketing name Panel type Display glass type Gorilla Gorilla Glass version Display resolution * Display number of colours Native aspect ratio Contrast ratio (typical) Maximum refresh rate Flat Super Su	Super AMOLED OLED Gorilla Glass Gorilla Glass 5 2400 x 1080 pixels 16 million colours 20:9 1000000:1 120 Hz	Multimedia Messaging Service (MMS) E-mail	1
		Design	•
		Form factor * Product colour * Colour name International Protection (IP) code Protection features Housing material	Bar Black Awesome Black IP67 Waterproof Polycarbonate (PC)
		Performance	
Display brightness Touchscreen type Pixel density Rounded display corners	Capacitive 407 ppi	Video call Fast charging Graphics card	√ √ Mali-G68 MP4
Processor		Fingerprint reader	√
Processor family * Processor model * Processor cores Processor boost frequency	Samsung Exynos 1280 8 2.4 GHz	Face recognition Speakerphone Hearing aid compatibility Country of origin Vibrating alert	√ √ Vietnam √
Storage		Navigation	
User memory RAM capacity * Internal storage capacity * Compatible memory cards * Maximum memory card size	101.5 GB 6 GB 128 GB MicroSD (TransFlash) 1 TB	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System	1 1 1
Camera		(QZSS)	•
Rear camera resolution (numeric) * Second rear camera resolution	64 MP	Position location * Multimedia	√
(numeric) Third rear camera resolution	12 MP 5 MP	Speakers Audio system	stereo Dolby Atmos
(numeric) Fourth rear camera resolution	5 MP	Software	
(numeric) Rear camera aperture number	1.8	Platform * Operating system installed *	Android Android 12





8806094095401

5413729241251

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.