



**Samsung Galaxy
A57 5G 17 cm
(6.7") Dual SIM
Android 16.0
USB Type-C 8 GB
256 GB 5000
mAh Navy**

Model: SM-A576BDBDEUE

Manufacturer: SAMSUNG

EAN: 8806099028244

Product Code: 937641

R9,935

Slow motion rate: 240fps in HD | Bluetooth: Yes | Cables included: USB Type-C to USB Type-C | USB connector type: USB Type-C | MIMO: Yes | Modulation: 1024-QAM | Display resolution: 1080 x 2340 pixels | AC adapter included: No | Processor cores: 8 | Display number of colours: 16 million colours | Display diagonal: 17 cm (6.7") | Processor boost frequency: 2.9 GHz | Wi-Fi standards: Wi-Fi 5 (802.11ac) | International Protection (IP) code: IP68 | Operating system installed: Android 16.0 | Wi-Fi standards: Wi-Fi 4 (802.11n) | Weight: 179 g | Video formats supported: MKV | Product colour: Navy | Processor family: Samsung Exynos | Wi-Fi standards: 802.11g | Video formats supported: MP4 | Energy efficiency class: A | Wi-Fi standards: Wi-Fi 6E (802.11ax) | Video formats supported: 3G2 | Video formats supported: M4V | Video formats supported: AVI | Video formats supported: WEBM | Wi-

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Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 6 (802.11ax) | Video formats supported: 3GP | Fingerprint reader: Yes | Wi-Fi standards: 802.11b | Compatible memory cards: Not supported | Height: 161.5 mm | Video formats supported: FLV | Width: 76.8 mm | Top Wi-Fi standard: Wi-Fi 6E (802.11ax) | Depth: 6.9 mm | USB Type-C required charging power (min): 10 W | Third rear camera pixel size (Quad Pixel technology): 1.12 μm | Rear camera pixel size (Quad Pixel technology): 1.12 μm | Repairability class: C | USB Type-C required charging power (max): 45 W | USB Type-C charging port: Yes | Repeated free fall reliability class: A | Slow motion mode: Yes | Battery endurance per cycle: 3120 min | Battery endurance in cycles: 1200 | Maximum refresh rate: 120 Hz | Audio formats supported: MIDI | Audio formats supported: MXMF | Resolution at capture speed: 1920x1080@60fps | RAM capacity: 8 GB | Bluetooth version: 6.0 | Platform: Android | Audio formats supported: WAV | Audio formats supported: AMR | GLONASS: Yes | Resolution at capture speed: 3840x2160@30fps | Resolution at capture speed: 1920x1080@30fps | Ambient light sensor: Yes | Headphone connectivity: USB Type-C | Gyroscope: Yes | Near Field Communication (NFC): Yes | Display technology marketing name: Super AMOLED Plus | Audio formats supported: AWB | USB version: 2.0 | Audio formats supported: Mid | Audio formats supported: 3GA | Audio formats supported: MP3 | Audio formats supported: OTA | Audio formats supported: IMY | 5G bands supported: 850 | Audio formats supported: M4A | Wi-Fi Direct: Yes | 5G bands supported: 3500 | Internal storage capacity: 256 GB | 5G bands supported: 2600 | Audio formats supported: AAC | Audio formats supported: FLAC | Audio formats supported: OGA | Battery capacity: 5000 mAh | 5G bands supported: 2100 | Audio formats supported: RTTTL | GPS (satellite): Yes | Proximity sensor: Yes | Digital zoom: 10x | Accelerometer: Yes | Image stabilizer: Yes | Audio formats supported: OGG | Audio formats supported: RTX | Audio formats supported: XMF | 5G bands supported: 700 | 5G bands supported: 1800 | Front camera resolution (numeric): 12 MP | 4G bands supported: 1800 | 4G bands supported: 2600 | 4G bands supported: 850 | 4G bands supported: 2500 MHz | 4G bands supported: 700 | 4G bands supported: 2300 | 4G bands supported: 900 | 4G bands supported: 1900 | 4G standard: LTE-TDD & LTE-FDD | Pixel density: 382 ppi | 3G standards: WCDMA | 3G standards: UMTS | 4G bands supported: 2100 | 4G bands supported: 800 | 4G bands supported: 1500 | USB Power Delivery (USB PD): Yes | BeiDou: Yes | Front camera sensor size: 1/3.2" | Front camera field of view (FOV) angle: 80° | Image stabilizer type: Optical Image Stabilization (OIS) | Front camera type: Single camera | Gorilla Glass version: Gorilla Glass Victus+ | Rear camera sensor size: 1/1.56" | Second rear camera field of view (FOV) angle: 123° | Second rear camera sensor size: 1/3.2" | 3G bands supported: 2100 | 3G bands supported: 850 | Front camera aperture number: 2.2 | SIM card ejector pin: Yes | Rear camera aperture number: 1.8 | Rear camera field of view (FOV) angle: 84° | Wireless charging: No | Rear camera resolution (numeric): 50 MP | Second rear camera aperture number: 2.2 | Third rear

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camera resolution (numeric): 5 MP | Flash type: LED | Portrait mode: Yes | Galileo: Yes | 3G bands supported: 900 MHz | Third rear camera aperture number: 2.4 | SIM card type: NanoSIM + eSIM | 5G bands supported: 800 | 5G bands supported: 900 | 3G bands supported: 1900 | Rear camera type: Triple camera | Display glass type: Corning Glass | Energy efficiency scale: A to G | Third rear camera field of view (FOV) angle: 78° | Mobile network generation: 5G | 5G bands supported: 3700 | Second rear camera resolution (numeric): 12 MP | SIM card capability: Dual SIM | Rear camera flash: Yes | 5G bands supported: 2300 | 5G bands supported: 2500 | 5G standard: Sub6 FDD | Macro photography: Yes | 5G standard: Sub6 TDD | Position location: Yes | Night mode: Yes | Panorama: Yes | Geomagnetic sensor: Yes | User interface (UI): One UI 8.5 | Quasi-Zenith Satellite System (QZSS): Yes | Third rear camera sensor size: 1/5.0"

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