



Samsung Galaxy A17 5G 17 cm (6.7") Hybrid Dual SIM Android 15 USB Type-C 4 GB 128 GB 5000 mAh Blue

Model: SM-A176BZBAEUE

Manufacturer: SAMSUNG

EAN: 8806097640240

Product Code: 375855

R4,960

Slow motion rate: 120fps | Repeated free fall reliability class: B | Battery endurance in cycles: 1200 | Battery endurance per cycle: 2632 min | Repairability class: C | Video formats supported: AVI | Product colour: Blue | Wi-Fi standards: 802.11g | AC adapter included: No | Package depth: 30 mm | Video formats supported: M4V | Bluetooth: Yes | Display number of colours: 16 million colours | Video formats supported: MP4 | Top Wi-Fi standard: Wi-Fi 5 (802.11ac) | Video formats supported: FLV | Energy efficiency class: B | Package width: 85 mm | Wi-Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 4 (802.11n) | Wi-Fi standards: Wi-Fi 5 (802.11ac) | Display resolution: 1080 x 2340 pixels | Weight: 192 g | Package weight: 280 g | Display diagonal: 17 cm (6.7") | Height: 164.4 mm | USB connector

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices

may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or

typographical errors. We recommend checking the current information before purchasing.

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type: USB Type-C | Wi-Fi standards: 802.11b | Operating system installed: Android 15 | Compatible memory cards: MicroSD (TransFlash) | Processor family: Samsung Exynos | International Protection (IP) code: IP54 | Video formats supported: MKV | Width: 77.9 mm | Processor boost frequency: 2.4 GHz | Processor cores: 8 | Depth: 7.5 mm | Package height: 171 mm | Video formats supported: WEBM | Fingerprint reader: Yes | Audio formats supported: MIDI | Audio formats supported: MXMF | Frequency band: Dual-band | Maximum frame rate: 120 fps | Video formats supported: 3G2 | Platform: Android | Display technology marketing name: Super AMOLED | Audio formats supported: AWB | Audio formats supported: AAC | Audio formats supported: FLAC | Audio formats supported: OGA | Audio formats supported: RTTTL | Audio formats supported: WAV | Audio formats supported: AMR | Audio formats supported: MP3 | Audio formats supported: OTA | Audio formats supported: IMY | Audio formats supported: OGG | Audio formats supported: RTX | Audio formats supported: XMF | Audio formats supported: Mid | Audio formats supported: M4A | Image stabilizer: Yes | Video formats supported: 3GP | USB version: 2.0 | Battery capacity: 5000 mAh | Audio formats supported: 3GA | Digital zoom: 10x | Maximum memory card size: 2 TB | 5G standard: Sub6 TDD | 5G standard: Sub6 FDD | USB Type-C required charging power (min): 10 W | Slow motion mode: Yes | Energy efficiency scale: A to G | USB Type-C charging port: Yes | Short Message Service (SMS): Yes | 4G standard: LTE-TDD & LTE-FDD | Maximum refresh rate: 90 Hz | Resolution at capture speed: 1920x1080@30fps | Position location: Yes | Second rear camera aperture number: 2.2 | GLONASS: Yes | USB Power Delivery (USB PD): Yes | Internal storage capacity: 128 GB | Bluetooth version: 5.3 | SIM card type: NanoSIM | SIM card capability: Hybrid Dual SIM | Proximity sensor: Yes | Front camera type: Single camera | Video capture resolution (max): 1920 x 1080 pixels | Quasi-Zenith Satellite System (QZSS): Yes | USB Type-C required charging power (max): 25 W | Front camera aperture number: 2 | Rear camera type: Triple camera | Rear camera aperture number: 1.8 | RAM capacity: 4 GB | E-mail: Yes | Galileo: Yes | Continuous video playback time (max): 18 h | Third rear camera resolution (numeric): 2 MP | Accelerometer: Yes | GPS (satellite): Yes | Wi-Fi Direct: Yes | Ambient light sensor: Yes | Mobile network generation: 5G | Geomagnetic sensor: Yes | BeiDou: Yes | User memory: 107.1 GB | Front camera resolution (numeric): 13 MP | Rear camera resolution (numeric): 50 MP | Second rear camera resolution (numeric): 5 MP | Rear camera flash: Yes | 3G standards: WCDMA | Third rear camera aperture number: 2.4 | Gyroscope: Yes | Image stabilizer type: Optical Image Stabilization (OIS)

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