SAMSUNG

## Samsung Galaxy A35 5G 16,8 cm (6.6") Hybridi-Dual SIM Android 14 USB Type-C 6 GB 128 GB 5000 mAh Laivasto

Tuotemerkki : Samsung

Tuoteperhe: Galaxy

Tuotekoodi: SM-A356BZKBEUB

Tuotteen nimi : A35 5G

Samsung Galaxy A35 5G . Näytön halkaisija: 16,8 cm (6.6"), Näytön erottelutarkkuus: 1080 x 2340 pikseliä. Prosessorin taajuus: 2 GHz, Suoritinperhe: Samsung Exynos. RAM-kapasiteetti: 6 GB, Sisäinen tallennuskapasiteetti: 128 GB. Takakameran resoluutio (numeerinen): 50 MP, Takakameran tyyppi: Kolmoiskamera. SIM-kortin kapasiteetti: Hybridi-Dual SIM. Käyttöjärjestelmä asennettu: Android 14. Akun kapasiteetti: 5000 mAh. Tuotteen väri: Laivasto. Paino: 209 g





| Display   |  | Camera  |  |
|---|--|---|--|
| Display diagonal *<br>Screen shape  | 16.8 cm (6.6")<br>Flat   | Camera High Dynamic Range (HDR)<br>mode   | 1  |
| Display technology marketing name<br>Panel type<br>Display glass type<br>Gorilla Glass version<br>Display resolution *<br>Display number of colours | Super AMOLED<br>AMOLED<br>Gorilla Glass<br>Gorilla Glass Victus+<br>1080 x 2340 pixels<br>16 million colours | Time lapse mode<br>Image stabilizer<br>Image stabilizer type<br>Night mode<br>Panorama<br>Macro photography | <ul> <li>Optical Image Stabilization (OIS)</li> <li></li> </ul>                            |
| Maximum refresh rate<br>Display brightness<br>Maximum display brightness  | 120 Hz<br>1000 cd/m <sup>2</sup><br>1650 cd/m <sup>2</sup>   | Network<br>SIM card capability *  | Hybrid Dual SIM  |
| (Outdoor)<br>Pixel density<br>Brand specific technologies   | 389 ppi<br>Always-on display   | Mobile network generation *<br>SIM card type *<br>3G standards *  | 5G<br>NanoSIM + eSIM<br>UMTS, WCDMA  |
| Processor<br>Processor family *   | Samsung Exynos   | 4G standard *<br>5G standard *  | LTE-TDD & LTE-FDD<br>Sub6 FDD, Sub6 TDD  |
| Processor cores<br>Processor boost frequency<br>Processor frequency *   | 8<br>2.4 GHz<br>2 GHz  | Wi-Fi<br>Wi-Fi standards  | 802.11a, 802.11b, 802.11g, Wi-Fi 4<br>(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi<br>6 (802.11ax) |
| Storage   |  | Bluetooth *   | <ul> <li>✓</li> </ul>  |
| User memory<br>RAM capacity *<br>Internal storage capacity *  | 108 GB<br>6 GB<br>128 GB   | Bluetooth version<br>Wi-Fi Direct<br>MIMO   | 5.3<br>✓   |

| Storage   |  | Network   |   |
|---|--|---|---|
| Compatible memory cards *                                       | MicroSD (TrancElach)   | Modulation  | 1024 OAM  |
| Maximum memory card size  | MicroSD (TransFlash)<br>1 TB   |   | 1024-QAM  |
|   | 115  | Ports & interfaces                                |   |
| Camera  |  | USB port *  | ✓   |
| Rear camera sensor size   | 1/1.96"  | USB connector type                                | USB Type-C  |
| Second rear camera sensor size<br>Third rear camera sensor size | 1/4"<br>1/5"   | USB version                                       | 2.0   |
| Rear camera resolution (numeric) *                              | 50 MP  | Design  |   |
| Second rear camera resolution<br>(numeric)                      | 8 MP   | Form factor *<br>Product colour *                 | Bar<br>Navy   |
| Third rear camera resolution (numeric)                          | 5 MP   | Colour name<br>International Protection (IP) code | Awesome Navy<br>IP67  |
| Rear camera aperture number                                     | 1.8  | Housing material                                  | Glass, Metal  |
| Second rear camera aperture<br>number                           | 2.2  | Performance                                       |   |
| Third rear camera aperture number                               | 2.4  | Fast charging                                     | <ul> <li>Image: A set of the set of the</li></ul> |
| Rear camera pixel size  | 0.8 μm   | Fingerprint reader                                | <ul> <li>Image: A set of the set of the</li></ul> |
| Second rear camera pixel size                                   | 1.12 μm  | Face recognition                                  | 1   |
| Third rear camera pixel size<br>Rear camera field of view (FOV) | 1.12 μm  | Navigation  |   |
| angle   | 80°  | GPS (satellite)                                   | 1   |
| Second rear camera field of view                                | 120°   | GLONASS   | 1   |
| (FOV) angle   |  | BeiDou  | 1   |
| Third rear camera field of view<br>(FOV) angle                  | 78°  | Galileo   | 1   |
| Digital zoom  | 10x  | Quasi-Zenith Satellite System                     | <i>,</i>  |
| Front camera type *   | Single camera  | (QZSS)  | <i>y</i>  |
| Front camera sensor size  | 1/3.06"  | Position location *                               | ✓   |
| Front camera resolution (numeric) *                             |  | Multimedia  |   |
| Front camera aperture number<br>Front camera pixel size         | 2.2<br>1.12 μm   | Audio system                                      | Dolby Atmos   |
| Front camera field of view (FOV)<br>angle                       | 80°  | Audio formats supported                           | 3GA, AAC, AMR, AWB, FLAC, IMY,<br>M4A, Mid, MIDI, MP3, MXMF, OGA,   |
| Rear camera flash *   | 1  |   | OGG, OTA, RTTTL, RTX, WAV, XMF<br>3G2, 3GP, AVI, FLV, M4V, MKV, MP4,  |
| Flash type  | LED  | Video formats supported                           | WEBM  |
| Video capture resolution (max)                                  | 3840 x 2160 pixels   | Software  |   |
| Maximum frame rate  | 240 fps  | Platform *  | Android   |
|   | 1280x720@30fps,<br>1920x1080@30fps,<br>1920x1080@60fps,<br>3840x2160@30fps | Operating system installed *                      | Android 14  |
| Resolution at capture speed                                     |  | Battery   |   |
| <b>D</b>  |  | Removable battery                                 | ×   |
| Rear camera type *  | Triple camera  | Battery capacity *                                | 5000 mAh  |
| Auto focus  | ✓  | Sensors   |   |
|   |  |   | <i>i</i>  |
|   |  | Proximity sensor                                  |   |
|   |  | Accelerometer                                     | v   |
|   |  | Ambient light sensor                              | v   |
|   |  | Geomagnetic sensor                                | v .   |
|   |  | Hall sensor                                       | <ul> <li>Image: A start of the start of</li></ul> |
|   |  | Weight & dimensions                               |   |
|   |  | Width   | 78 mm   |
|   |  | Depth   | 8.2 mm  |
|   |  | Height  | 161.7 mm  |

Weight \*

Packaging content Cables included

SIM card ejector pin

Other features Repairability index 209 g

1

8.4

USB Type-C



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