Galaxy A35 5G

SAMSUNG

No limits to creativity





The new Galaxy A35 5G, featuring a 120 Hz sAMOLED display, offers an immersive multimedia experience on all levels. Its 50 MP main camera lets you take super-sharp photos and high-resolution videos of your favorite moments. The 5000 mAh battery with Fast Charging ensures that you have enough power even during intensive gaming or streaming sessions.

Galaxy A35 5G highlights

- ·6.6" sAMOLED display, 1080 × 2340 (FHD+), 120 Hz, 1000 nits
- ·Triple main camera: 50 OIS / 8 / 5 MP
- ·13 MP front camera
- ·8 GB RAM, 128/256 GB memory
- ·5000 mAh battery with 25W fast charging technology
- ·On-display fingerprint scanner
- ·Dual SIM + microSD card
- ·IP67 Water and dust resistance
- ·Samsung Wallet for secure, contactless payments

Awesome Design

The new Galaxy A35 5G has an impressive modern design that combines elegance and functionality. The 6.6" Super AMOLED Display offers breathtaking picture quality and vivid colors. The device's robust metal housing provides an excellent surface feel and longevity, and the "Key Island" buttons make it intuitive to use. The Galaxy A35 5G is available in the trendy colors of Awesome Iceblue, Awesome Navy, Awesome Lemon and Awesome Lilac.

Awesome Camera

The 50 MP main camera, with its optical image stabilization, can take sharp pictures and stable videos even under poor lighting conditions. The Galaxy A35 5G's ultra-wide-angle lens and macro lens offer greater flexibility for a wide range of shots from landscapes to close-ups.

Awesome Performance

The new A35 5G boasts impressive performance for everyday use. Its 5000 mAh battery and 25W rapid charging function means you can use it all day long without needing to look for a charging socket. Thanks to an improved vapor chamber cooling system, the smartphone stays cool and at peak performance even during demanding tasks. It is also certified to IP67 standard, meaning that it is protected against water and dust. The device is also optimally equipped in terms of security, protected with Samsung Knox.