

The SD Card made for creators and professionals

Samsung SD Card is the right memory card that enables quick transfer of a large number of files with its high performance. Advanced NAND technology is applied to achieve impressive speed and capacity improvements. EVO Plus provides outstanding durability and reliability to allow users to capture precious moments anywhere, anytime.



- 32GB** MB-SC32K/AM | UPC 887276545820
- 64GB** MB-SC64K/AM | UPC 887276545813
- 128GB** MB-SC128K/AM | UPC 887276545806
- 256GB** MB-SC256K/AM | UPC 887276545714

Key Features



The SD card to capture your day

Add extra storage space to compatible devices such as DSLR and mirrorless cameras, PCs, and more. It's fast enough to support FHD video¹ and photos. Rely on an SD card from a world-trusted memory brand.



Choose your space

Space for all your memories. Select from 256GB, 128GB, 64GB, and 32GB² to match your storage needs. With this variety of choices, you always have an SD card that suits your needs³.



Ultra-fast transfers

Ultra-fast speeds for everyday moments. UHS Speed Class 1 (U1) supports Full HD video⁴ and burst shots. 130 MB/s transfer speeds⁵ let you upload footage to your PC in an instant.



Multi-proof reliability

Highly durable with comprehensive 7-proof protection⁶⁻¹³. It's built to survive tough conditions and heavy usage, whether you're at home, outside, or on the go. The 10-year limited warranty brings long-lasting peace of mind.



World's #1 Flash Memory Brand

Performance and reliability you can count on from the world's number-one brand for flash memory since 2003¹⁴. All firmware and components are produced in-house, including our world-renowned DRAM and NAND, for quality you can trust.

¹Host device compatibility may vary. ²Test Device: Sony Alpha 1. ³Image 3840*2880 (Avg Pic size 5.5 MB). ⁴Host device compatibility may vary. For products incompatible with UHS-I interface, the speeds may vary subject to different interface conditions. ⁵The foregoing read & write speed performance is based on testing of 256GB capacity under standard conditions. Actual speeds may vary depending upon card capacity. For products incompatible with UHS-I interface, the speeds may vary subject to different interface conditions. ⁶Samsung is not liable for any i) damages and/or loss of data or ii) expenses incurred from memory card data recovery. ⁷Waterproof: 1M depth, salt water, 72hrs. ⁸Temperature proof: Operating temperatures of -25°C to 85°C, non-operating temperatures of -40°C to 85°C. ⁹X-ray Proof: 100mGy (equal to airport Xray machines). ¹⁰Magnet-proof: Up to 15,000 gauss. Drop: withstand drops up to 5meters (16.4 feet). ¹¹Shock proof: shock up to 1,500g* (g*: gravitational acceleration). ¹²Drop: withstand drops up to 5meters (16.4 feet). ¹³Wearout: up to 10,000 swipes. ¹⁴Source: 2003-Q3 2020 IHS Markit data: NAND suppliers' revenue market share.

SAMSUNG

WORLD'S
No. 1
FLASH MEMORY
SINCE 2003
SAMSUNG

**Transfer Speed
up to 130 MB/s**

SAMSUNG
256 EVO
Plus
For Creators

UHS-I V30 130 MB/s

Specifications

Interface UHS-I, compatible to UHS interface

Form Factor SDHC / SDXC

Speed Class Class10, V30

Capacity 32GB / 64GB / 128GB / 256GB

Dimensions (L x W x H) 32x24x2.1(mm)

Weight (Max.) Approx. 1.75g

Sequential Read Speed (MB/s) Up to 130 MB/s

Application Mobile Phone, Smartphone, Tablet, etc.

Warranty Limited 10-year

32GB

64GB

128GB

256GB

Memory Card SD EVO Plus

