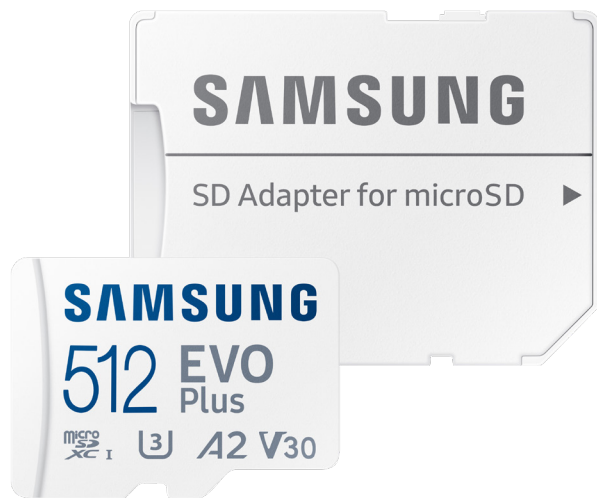


SAMSUNG

Micro SD Memory Card EVO Plus + Adapter

Power. Performance. Protection.

The Micro SD Memory Card EVO Plus + Adapter gives you the freedom to do more. Store huge files, load games, and download the latest apps at lightning-fast speeds. Plus, it's designed to be incredibly durable, resistant to water, high temperatures, magnets & more. All with the performance and reliability you expect from the world's #1 flash memory brand.



64GB MB-MC64KA/AM | UPC 887276545738

128GB MB-MC128KA/AM | UPC 887276545745

256GB MB-MC256KA/AM | UPC 887276545752

512GB MB-MC512KA/AM | UPC 887276545769

Key Features

All the space you need



Enhanced speed + compatibility = dependable performance¹. EVO Plus + Adapter lets you store tons of media on your phone, load games to your console, or download more apps on your tablet. Top-notch speed makes transfers seamless and reliable.

Fast and smooth



Even with huge files, EVO Plus is incredibly quick with superfast U3, class 10 rated transfer speeds of up to 130 MB/s²⁻³. Big apps load and run smoothly, while 4k video remains sharp with A2, V30, and UHS-I Interface⁴⁻⁵.

Expand and store big



Find your perfect fit from 64GB, 128GB, 256GB, or an enormous 512GB. With so many sizes, select the perfect capacity for all your memories⁶⁻¹¹.

You're fully protected



6-way peace of mind. The EVO Plus takes on life's adventures with water¹², temperature¹³, X-ray¹⁴, magnet¹⁵, drop¹⁶, and wearout¹⁷ protection. Your experiences are irreplaceable and deserve reliable storage, backed by a 10-year limited warranty¹⁸⁻¹⁹.

World's #1 Flash Memory Brand



Performance and reliability you can count on from the world's number-one brand for flash memory since 2003²⁰. All firmware and components are produced in-house, including our world-renowned DRAM and NAND, for quality you can trust.

¹Features Stated performance is achieved by using EVO Plus microSD cards with Samsung adapters. Compared to 2020 EVO Plus micro SD models when used with a Samsung adapter. ²Speed and rating apply to 128GB, 256GB and 512GB cards. 64GB card is U1 rated, with transfer speeds of up to 130 MB/s. ³Stated performance is achieved by using EVO Plus microSD cards with Samsung readers. ⁴Ratings apply to 128GB and 256GB cards. 32GB and 64GB card is A1, V10, UHS-I rated. ⁵The foregoing read & write speed performance is based on testing of 512GB capacity under standard conditions. Actual speeds may vary depending upon card capacity. ⁶Test Device: Samsung Note Ultra. ⁷4K Video (3840*2160) 30fps (Video size 30Min 793 GB). ⁸FHD Video (1920*1080) 30fps (Video size 30Min 2.95 GB). ⁹Image 4000*3000 (Avg Pic size 2.36 MB). ¹⁰Image 4000. ¹¹1868 (Avg Pic size 1.81 MB). ¹²Water proof: withstand up to 72 hours in seawater. ¹³Temperature proof: operating temperatures of -25 C to 85 C; non-operating temperatures of -40 C to 85 C. ¹⁴X-Ray Proof: up to 100mGy, equal to airport X-ray machines. ¹⁵Magnetic-Proof up to 15,000 gauss, or the magnetic field equivalent of a high-field MRI. ¹⁶Drop: withstand drops up to 5meters (16.4 feet). ¹⁷Wearout: up to 10,000 swipes. ¹⁸Proofs are for the microSD card and do not include the adapter. ¹⁹Samsung is not liable for any damages and/or loss of data or expenses incurred from memory card data recovery. ²⁰Source: 2003-Q3 2020 IHS Markit data: NAND suppliers' revenue market share.

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Specifications

Interface UHS-I, compatible to UHS interface

Form Factor MicroSD / SDXC

Speed Class Class 10

Capacity 64GB / 128GB / 256GB / 512GB

Dimensions (L x W x H) 15x11x1 mm

Weight (Max.) 0.25g

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

Application Mobile Phone, Smartphone, Tablet, etc.

Warranty Limited 10-year
(*SD Adapter 1 year warranty)

64GB

128GB

256GB

512GB

Micro SD Memory Card EVO Plus + Adapter

