



Capacities	Performance
256GB -1TB**	C10, U3, V30, A2 190MB/s* Read; 130MB/s* Write
128GB**	C10, U3, V30, A2 190MB/s* Read; 90MB/s* Write
64GB**	C10, U3, V30, A2 170MB/s* Read; 80MB/s* Write
32GB**	C10, U3, V30, A1 100MB/s* Read; 60MB/s* Write

SanDisk Extreme[®] microSD[™] UHS-I Card with Adapter

High-performance for flawless 4K video

Highlights

- Save time transferring media with SanDisk[®] QuickFlow[™] Technology [64GB-1TB]
- Pair with the SanDisk[®] Professional PRO-READER SD and microSD[™] for speeds up to 190MB/s* (sold separately) [128GB-1TB] (up to 170MB/s* for 64GB)
- Up to 130MB/s write speeds for fast shooting* [256GB-1TB] (Up to 90MB/s for 128GB; Up to 80MB/s for 64GB; Up to 60MB/s for 32GB)
- Transfer speeds of up to 100MB/s* [32GB]
- Capture stunning 4K UHD video
- Shock-, temperature-, water-, and X-ray-proof⁵
- Manage files with the SanDisk[®] Memory Zone[™] app⁶

SanDisk Extreme[®] microSD[™] UHS-I Memory Card

The SanDisk Extreme microSDXC memory card lets you save time transferring media with read speeds of up to 190MB/s* powered by SanDisk[®] QuickFlow[™] Technology¹. Pair with the SanDisk[®] Professional PRO-READER SD and microSD[™] to achieve maximum speeds (sold separately). With write speeds up to 130MB/s* it's ideal for your Android[™] smartphone, action cameras, or drones. This high-performance microSD[™] card handles 4K UHD video recording, Full HD video², and high-resolution photos.

Great for Capturing 4K UHD Video

Ideal for recording outdoor adventures, weekend trips, or sporting events without skipping frames. With up to 1TB*, the SanDisk Extreme microSD UHS-I card lets you capture uninterrupted 4K UHD and Full HD video with its UHS Speed Class 3 (U3) and Video Speed Class 30 (V30) ratings.³

Load Apps Faster with A2

Get faster app performance for an outstanding smartphone experience thanks to the SanDisk Extreme microSDXC card's A2 Specification [A1 for 32GB].⁴



Includes:

- SanDisk Memory Zone app⁶
Manage your smartphone memory and media files
- Includes RescuePRO Deluxe data recovery software download offer⁷
- Adapter for compatibility with full size SDHC™ and SDXC™ devices

SanDisk Extreme® microSD™ UHS-I Card with Adapter Specifications

Form Factor	microSDHC™ and microSDXC™
Available Capacities	microSDHC: 32GB microSDXC: 64GB, 128GB, 256GB, 400GB, 512GB, and 1TB*
Performance/Speed	256GB-1TB: up to 190MB/s* read and 130MB/s* write speed 128GB: up to 190MB/s* read and 90MB/s* write speed 64GB: up to 170MB/s* read; 80MB/s* write speed 32GB: up to 100MB/s* read and 60MB/s* write speed
Dimensions	microSDXC: 0.59in x 0.43in x 0.03in (14.99mm x 10.92mm x 1.02mm) SD adapter: 1.26in x 0.94in x 0.08in (24mm x 32mm x 2.1mm)
Operating Temperature	-13°F to 185°F (-25°C to 85°C)
Storage Temperature	-40°F to 185°F (-40°C to 85°C)
Compatibility	Compatible with microSDHC™ and microSDXC™ UHS-I supporting host devices Includes adapter for compatibility with full size SDHC™ and SDXC™ devices
Warranty	Lifetime limited ⁸ (US only) Lifetime ⁸



Terms and Conditions apply.



For more information, please visit www.sandisk.com



At SanDisk®, we're expanding the possibilities of data storage. For more than 25 years, SanDisk's ideas have helped transform the industry, delivering next generation storage solutions for consumers and businesses around the globe.

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Not all devices support microSD memory card formats. Check with your device manufacturer for more details.

* For 256GB-1TB: Up to 190MB/s read speeds, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Up to 130MB/s write speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. 1MB=1,000,000 bytes.
 ** For 128GB: Up to 190MB/s read speeds, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Up to 90MB/s write speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors.
 *** For 64GB: Up to 170MB/s read speeds, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Up to 80MB/s write speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors.
 **** For 32GB: Up to 100MB/s read speeds; up to 60MB/s write speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. 1MB=1,000,000,000 bytes. Actual user storage less.
 1 SanDisk® QuickFlow™ Technology is only available for 64GB, 128GB, 256GB, 400GB, 512GB, and 1TB capacities.
 2 Compatible device required. Full HD (1920x1080) and 4K UHD (3840 x 2160) support may vary based upon host device, file attributes and other factors. See www.sandisk.com/HD
 3 UHS Speed Class 3 (U3) designates a performance option designed to support real-time video recording with UHS-enabled host devices. Video Speed Class 30 (V30), sustained video capture rate of 30MB/s, designates a performance option designed to support real-time video recording with UHS-enabled host devices. See www.sdcard.org/consumers/speed.
 4 For 64GB-1TB: A2 performance is 4000 read IOPS, 2000 write IOPS. Results may vary based on host device, app type and other factors.
 5 For 32GB: A1 performance is 1500 read IOPS, 500 write IOPS. Results may vary based on host device, app type and other factors.
 6 Card only. See www.sandisk.com/proof for additional information and limitations.
 7 See www.sandisk.com/memoryzone
 8 Registration required; terms and conditions apply.
 9 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug
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