



Capacities	Performance
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™ Card for Action Cameras and Drones

The high-performance memory card for your action camera or drone

Highlights

- Save time transferring media with SanDisk® QuickFlow™ Technology[1] [64GB-128GB]
- Pair with the SanDisk® Professional PRO-READER SD and microSD™ for speeds up to 190MB/s* (sold separately) [128GB] (up to 170MB/s* for 64GB)
- Extreme memory for your action camera or drone
- Delivers 4K UHD and Full HD video recording and playback[2]
- Up to 90MB/s* write speed [128GB] (Up 80MB/s* for 64GB; Up to 60MB/s* for 32GB)
- Temperature-proof, waterproof, shockproof, and X-ray-proof[3]
- U3 and V30 ratings[4] for 4K UHD video [32GB]

Improve Your Workflow Efficiency

Team up with your action camera or drone to let you capture and share unforgettable videos while saving time transferring media with read speeds of up to 190MB/s* powered by SanDisk® QuickFlow™ Technology[1]. Pair with the SanDisk® Professional PRO-READER SD and microSD™ to achieve maximum speeds (sold separately). With write speeds up to 90MB/s,* SanDisk Extreme® microSD™ UHS-I cards deliver the fast recording and playback you need to capture 4K UHD and 4K UHD video.[2]

The Right Card for Your Action Camera or Drone

Training, planning, gear— your adventures require extreme readiness. To make sure you have a lasting record of the event from your own unique POV, you need the right camera or drone and the right memory card, too. SanDisk Extreme® microSD™ UHS-I cards deliver the speed, capacity, durability, and quality you need to make sure your adventure is captured in stunning detail.

Catch the Thrill in 4K UHD Detail

With 4K UHD resolution, you won't just watch the video, you'll relive the adrenaline rush. And your extreme POV will look fantastic on 4K UHD TVs and monitors. Expect your friends to be impressed by your guts—and your photography.

SanDisk®

Includes:

- SanDisk Memory Zone app[5] Manage your smartphone memory and media files
- Includes RescuePRO Deluxe data recovery software download offer[6]
- Adapter for compatibility with full size SDHC™ and SDXC™ devices

SanDisk Extreme® microSD™ UHS-I Card with Adapter, "for Action Cams" Specifications	
Form Factor	microSDHC™ and microSDXC™
Available Capacities	microSDHC: 32GB microSDXC: 64GB, 128GB
Performance/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[7] (US only) Lifetime[7]

4K[2] UHD

UHS Speed Class 3

CLASS 10

FULL HD[2] VIDEO

A2[7] APP PERFORMANCE

Includes RescuePRO® DELUXE 1-YEAR SOFTWARE DOWNLOAD OFFER

Terms and Conditions apply.



VIDEO SPEED CLASS V30[4]

For more information, please visit www.sandisk.com

SanDisk®

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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Western Digital Technologies, Inc. is the seller of record and licensee in the Americas of SanDisk® products.

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 bytes.
** 1GB=1,000,000,000 bytes and 1TB=1,000,000,000,000 bytes. Actual user storage less.
[1] SanDisk® QuickFlow™ Technology is only available for 64GB and 128GB capacities.
[2] Full HD (1920x1080) and 4K UHD (3840x2160) video support may vary based upon host device, file attributes and other factors. See www.sandisk.com/HD
[3] See product packaging and www.sandisk.com/proof for additional information and limitations.
[4] UHS Speed Class 3 designates a performance option designed to support real time video recording in enabled UHS 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.
[5] Download and installation required. See www.sandisk.com/memoryzone
[6] Registration required; terms and conditions apply.
[7] 30-year warranty in Germany, Canada, and regions not recognizing lifetime warranty. See www.sandisk.com/wug

Product specifications subject to change without notice. Pictures shown may vary from actual products.

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