

SanDisk Extreme PRO® microSDXC™ UHS-II Card with USB 3.0 Reader

Breakthrough speeds for dramatically reduced transfer times

Highlights

- Save time with breakthrough transfer speeds of up to 275MB/s**
- Class 10 and UHS Speed Class 3 (U3)¹ ratings for capturing Full HD and 4K Ultra HD video²
- From 64GB to 128GB* capacity to shoot and save high-resolution videos and stills
- USB 3.0 reader included for convenient transfer
- RescuePRO® Deluxe file recovery software (subscription offer)³

Take great videos and offload them faster than ever before.

Race. Recover. Repeat. Whether you just captured the highlights of your marathon, shot your fastest time down the mountain, or took a bounty of photos on a three-week safari, when it's all said and done, what you want is to see your stuff. Fast. With the SanDisk Extreme PRO® microSDXC™ UHS-II Card, you can now get to your videos faster than ever before. Use the included USB 3.0 reader for convenient transfers and take the bottleneck out of enjoying even your most massive 4K Ultra HD video files². Finally your memory card can keep up with you and your lifestyle! So you can spend less time sitting at the computer and more time careening down mountains, catching waves, jumping out of planes, or whatever else you love.

SanDisk® products are constructed to the highest standards and rigorously tested. You can be confident in the outstanding quality, performance and reliability of every SanDisk product.

Built for extreme conditions

Whether it's on a mountain top, in the desert or underwater, extreme adventures put you in extreme environments. SanDisk microSD memory cards are engineered and tested to withstand the challenges your adventures dish out—they're waterproof, temperature proof, shock proof⁴, so you'll never miss those heart-in-mouth moments. Photographers worldwide trust SanDisk.



4K Ultra HD and Full HD Video Capture

This card's Class 10 and UHS Speed Class (U3) ratings allow you to record smooth Full HD or 4K Ultra HD video². This means your videos can meet the latest high-resolution standards and will look stunning on 4K Ultra HD TV screens and monitors.

USB 3.0 Reader Included

Looking to offload lots of large files? Use the included USB 3.0 reader for convenient transfers to your laptop or computer.

Durable Design for Use in Extreme Environments

SanDisk Extreme PRO microSDXC UHS-II Cards are shockproof, temperature-proof, waterproof, and X-ray-proof⁴, so you can enjoy your adventures without worrying about the durability of your memory card.

SanDisk* Extreme PRO* microSDXC™ UHS-II Card Specifications	
Form Factor	microSDXC™ USB 3.0 Reader
Available Capacities	microSDXC: 64GB, 128GB*
Performance/Speed	Up to 275MB/s** read and up to 100MB/s write speed
Dimensions	microSDHC: 0.43in x 0.59in x 0.04in (10.92mm x 14.99mm x 1.02mm)
	USB 3.0 Reader: 0.75in x 1.32in x 0.30in (19.05mm x 33.53mm x 7.62mm)
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 microSDXC and microSDXC UHS-II supporting host devices
	Includes USB 3.0 Reader for compatibility with Mac OS 10.3x+, Windows® 7, Windows 8, USB 2.0 compatible, USB 3.0 port required for Hi-Speed transfer
Warranty	Global: Lifetime ⁵ US only: Lifetime limited











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 microSDXC memory card formats. Check with your device manufacturer for more details.

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- * 1GB=1,000,000,000 bytes. Actual user storage less
- ** Up to 275/MB/s read; up to 100MB/s write. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. IMB=1,000,000 bytes.
- UHS Speed Class 3 designates a performance option designed to support real time video recording with enabled UHS host devices
- ² Compatible device required. Full HD (1920x1080) and 4K Ultra HD (3840 x 2160) support may vary based upon host device, file attributes and other factors. See www.sandisk.com/HD
- Registration required; terms and conditions apply
- 4 Card only. Water proof, shock proof, temperature proof and X-ray proof. Visit www.sandisk.com/proof for additional information and limitations.
- 5 See www.sandisk.com/wug
- See Download required. Visit www.sandiskmemoryzone.com
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