



SanDisk Extreme PRO® SDXC™ UHS-II Card

Exceptional and Super-Reliable 6K and 4K UHD¹ Video Capture

Highlights

- Designed for prosumers and professionals shooting with advanced MIL, dual-slot MIL-FF, and cinema cameras (UHS-II, V6⁴, U3, C10)
- Record cinema-quality 6K¹ video with the Video Speed Class 60 (V60) rating⁴, plus standard-to-slow motion video in 4K UHD and Full HD¹
- [256GB, 512GB, 1TB] Capture superlative continuous burst mode and time lapse images with shot speeds up to 150MB/s*
- [64GB, 128GB] Capture stellar continuous burst mode and time lapse images with shot speeds up to 100MB/s*
- Pair with the SanDisk® Professional PRO-READER Multi Card reader and save time with fast card offloads reaching transfer speeds up to 280MB/s* (sold separately)
- Store more high-resolution video and image files with capacity options that range from 64GB up to 1TB**
- Relax with a card built to last and backed by a lifetime limited warranty³

Record exceptional 6K¹ video, plus continuous burst mode and time lapse images, with reliable Video Speed Class 60-rated⁴ SanDisk Extreme PRO® SDXC™ UHS-II cards. Recording speeds start at 60MB/s* and can reach up to 150MB/s* when faster performance is required. Store more high-resolution content with capacity options up to 1TB** and recover accidentally deleted files through the 2-year RescuePRO® Deluxe file recovery service offer². Offload cards fast at up to 280MB/s* with the SanDisk® Professional PRO-READER Multi Card reader (sold separately). Instead of leaving your difficult and once-in-a-lifetime shoots to chance, choose SanDisk® products for exceptional and reliable performance you can count on every time.

SanDisk®

SanDisk Extreme PRO® SDXC™ UHS-II Cards Specifications

Available capacities:	64GB, 128GB, 256GB, 512GB, and 1TB**
Speed performance:	256GB, 512GB, 1TB: Read speed up to 280MB/s*, and write speed up to 150MB/s*. 64GB, 128GB: Read speed up to 280MB/s*, and write speed up to 100MB/s*.
Video performance rating:	V60 ⁴ , U3 deliver 6K, 4K and Full HD video recording ¹
Card dimension	0.94" x 1.25" x 0.08" (24 mm x 32 mm x 2.1 mm)
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 all SDXC™, SDXC UHS-I, and SDXC UHS-II supporting host devices.
Support	Limited Lifetime Warranty; 30-years warranty in regions not recognizing lifetime warranty. ³
Applications	Stores a variety of digital formats, including RAW and JPEG photos, high-definition videos, music and more.
Added Protection	RescuePRO® Deluxe data recovery software offer to recover files that have been accidentally deleted (download required). ²



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.

* [For 256GB-1TB] Up to 280MB/s read speed; up to 150MB/s write speed. [For 64GB-128GB] Up to 280MB/s read speed; up to 100MB/s write speed. Based on internal testing; performance will vary based on host device. 1MB = 1,000,000 bytes.

** 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. Actual user storage less.

¹ Full HD (1920x1080), 4K UHD (3840x2160), and 6K (6144x3160) video support may vary based upon host device, file attributes and other factors. See: www.sandisk.com/HD

² Registration required; terms and conditions apply.

³ 30 years warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug

⁴ Video Speed Class 60 (V60), sustained video capture rate of 60MB/s, designates a performance option designed to support real-time video recording with UHS enabled host devices. See www.sdcard.org/consumers/speed for additional details.

⁵ Approximations: Results and 4K UHD (3840x2160) and 6K (6144x3160) video support may vary based on host device, file attributes, and other factors. 1GB=1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage less.

⁶ See Western Digital White Paper- Flash 101 and Flash Management. A detailed overview of flash and flash management (August 2018): https://documents.westerndigital.com/content/dam/doc-library/en_us/assets/public/western-digital/collateral/white-paper/white-paper-sandisk-flash101-management.pdf

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