



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.

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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.

Western Digital Technologies, Inc.
951 SanDisk Drive | Milpitas | CA 95035 | USA

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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