SanDisk Extreme PRO® SDHC™ and SDXC™ UHS-II Cards

Supports 8K, 4K and Full HD video capture for cinema-quality results[1]

Highlights

- Designed for professionals and advanced photographers and videographers
- Speeds of up to 300MB/s read and 260MB/s write*
- Records cinema-quality 8K, 4K and Full HD video[1]
- Easy file recovery with RescuePRO® Deluxe Software[3]
- Shock-, temperature-, water-, and X-ray-proof[5]
- From SanDisk, a brand trusted by professional photographers and videographers alike

Capture every once-in-a-lifetime moment with the SanDisk Extreme PRO® SDHC™ or SDXC™ UHS-II card. Pro-level performance means super-fast continuous burst mode shots, maximum post-production workflow efficiency, and cinema-quality video recording. These high-performance SDHC and SDXC memory cards boast shot speeds up to 260MB/s* and transfer speeds up to 300MB/s*. Their sustained video capture speeds of at least 30MB/s (U3-capable devices) or 90MB/s (V90-capable devices)[2] store up to 128GB** of stunning cinema-quality 8K, 4K and Full HD video recording[1]. Optimized for cameras that support the new UHS-II V90 standard, SanDisk Extreme PRO SD™ UHS-II cards deliver the extraordinary performance that professional photographers and videographers demand.

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SanDisk Extreme PRO® SDHC™ and SDXC™ UHS-II Cards Specifications

Available capacities:	32GB, 64GB, 128GB**
Speed performance:	Up to 300MB/s* read speed. Write speed up to 260MB/s*.
Video performance rating:	V90, U3 deliver 8K, 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 SDHC™, SDXC™, SDHC UHS-I, SDXC UHS-I, SDHC UHS-II and SDXC UHS-II supporting host devices.
Support	30-years warranty in regions not recognizing lifetime warranty.[4]
Applications	Store 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).[3]

For more information, please visit
www.sandisk.com

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* Up to 300MB/s read/transfer speed. Write/shot speed up to 260MB/s. Based on internal testing; performance will vary based on host device. Full performance requires SanDisk UHS-II Reader. 1MB = 1,000,000 bytes.
** 1GB = 1,000,000,000 bytes. Actual user storage less.
[1] Full HD video (1920x1080), 4K (4096x2160), 8K (7680x4320) and 3D video support may vary based upon host device, file attributes and other factors. See: www.sandisk.com/HD
[2] UHS Speed Class 3 (U3) and Video Speed Class V90 (V90) designate performance options designed to support real-time video recording with UHS enabled host devices. See www.sdcard.org/consumers/speed for additional details.
[3] Registration required; terms and conditions apply.
[4] 30-years warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug
[5] Card only. See product packaging and www.sandisk.com/proof for additional information and limitations.