



SANDISK EXTREME PRO[®] SD UHS-II V90 CARD

CAPTURE SMOOTH, SEAMLESS 8K FOOTAGE³ WITH THE SANDISK EXTREME PRO[®] SD UHS-II V90 CARD.

Capture once-in-a-lifetime moments with the SANDISK Extreme PRO[®] SD UHS-II card. Its pro-level performance is designed for cinema-quality 8K video³ recording, and enables brilliant high-res image capture, and maximum post-production workflow efficiency. This SDXC[™] memory card is engineered for delivering sustained minimum write speeds of 90 MB/s² (with V90-capable devices⁴) for smooth, reliable capture—even during extended shoots. And when it's time to offload, their high-speed transfer capability helps you move large files quickly, so you can keep your workflow moving. Read speeds up to 310 MB/s² help you offload cards quickly and stay in motion. The 2TB¹ card can store up to 1,118 min of 8K video³ shot at 30fps, or 47,368 24 MP RAW photos.⁵ Thoroughly tested to withstand extreme conditions, this card is IP68 water and dust resistant and withstands drops up to 6 meters (19.6 feet).⁶ Professional-grade performance and resilience — ready for wherever your work takes you.

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(→) HIGHLIGHTS

- **TAP INTO PRO PERFORMANCE.** Up to 305 MB/s² write speeds [512GB-2TB capacities¹] help ensure your camera's buffer clears fast, so you capture remarkable shots.
- **CAPTURE MORE.** With up to 2TB¹ of storage, store up 1,118 minutes of 8K video³ shot at 30 fps without needing to swap cards or offload data.⁵
- **ACCELERATE YOUR WORKFLOW.** Up to 310 MB/s² transfer speeds streamline your editing process and get delivery faster.
- **YOUR SET PARTNER.** Designed to withstand extreme conditions and stress, this card is IP68 water and dust resistant and tested to withstand up to 6-meter (19.6-foot) drops.⁶
- **RECOVER WHAT MATTERS.** Recover and restore files that have been accidentally deleted, lost, or corrupted with the RescuePRO[®] Deluxe data recovery software,⁷ free, for two full years.
- **BUILT TO LAST.** Backed by a lifetime limited warranty,⁹ SANDISK[®] branded cards perform over the long haul, so you can trust them with your most remarkable moments.



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(→) PRODUCT SPECIFICATIONS

FORM FACTOR	SD Card
AVAILABLE CAPACITIES ¹	2TB, 1TB, 512GB, 256GB, 128GB
INTERFACE	UHS-II
DATA TRANSFER RATES ²	[2TB] Up to 310 MB/s read speeds, up to 305 MB/s write speeds [1TB] Up to 310 MB/s read speeds, up to 305 MB/s write speeds [512GB] Up to 310 MB/s read speeds, up to 305 MB/s write speeds [256GB] Up to 310 MB/s read speeds, up to 304 MB/s write speeds [128GB] Up to 310 MB/s read speeds, up to 304 MB/s write speeds
PRODUCT DIMENSIONS	0.09 x 0.94 x 1.26 in 2.17 x 23.91 x 31.92 mm
PACKAGING DIMENSIONS	[GLOBAL] 0.54 x 4.00 x 6.00 in 13.6 x 101.6 x 152.4 mm [CHINA] 13.6 x 101.6 x 152.4 mm [JAPAN] 6.15 x 76.2 x 127 mm
PRODUCT WEIGHT	0.004 lb 1.67 g
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 a range of DSLR and mirrorless cameras
LIMITED WARRANTY ⁸	Lifetime Limited

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FOOTNOTES:

- ¹ 1GB = 1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage less. Actual user storage less.
- ² [512GB-2TB] Up to 310MB/s read speed; up to 305MB/s write speed. 90MB/s minimum sustained write speed. Based on internal testing; performance may vary depending upon host device, usage conditions, and other factors. Compatible device required capable of reaching such speeds. 1MB = 1,000,000 bytes. [128GB-256GB] Up to 310MB/s read speed; up to 304MB/s write speed. 90MB/s minimum sustained write speed. Based on internal testing; performance may vary depending upon host device, usage conditions, and other factors. Compatible device required capable of reaching such speeds. 1MB = 1,000,000 bytes.
- ³ 8K (7680x4320) video support may vary based upon host device, file attributes and other factors. See: www.sandisk.com/HD
- ⁴ Video Speed Class V90 (V90), sustained video capture rate of 90MB/s, designate performance options designed to support real-time video recording with UHS enabled host devices. See www.sdcard.org/consumers/speed.
- ⁵ Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files, and other factors. For Photos: Based on a 24 MP RAW image with an average file size of 38MB. For 8K video: Based on 7860 x 4320 pixels @ 30 fps (1.61GB/minute).
- ⁶ Based on internal testing. Water- and dust-resistant, and was tested under controlled laboratory conditions with a rating of IP68 under IEC standard 60529; product must be clean and dry before use.
- ⁷ Registration required; terms and conditions apply.
- ⁸ 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug

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