



SANDISK EXTREME PRO® SD UHS-I CARD

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SPEED AND CAPACITY YOUR CAMERA CAN COUNT ON.

Capture realistic 4K UHD³ video and freeze fleeting moments in transcendent Full HD³ slow-motion with the SANDISK Extreme PRO® SD UHS-I card made for professionals and serious creators. Record longer and save more with up to 2TB¹ of storage. Experience highly efficient UHS-I workflows with an updated version of SANDISK® QuickFlow™ technology.⁹ With read speeds up to 250MB/s² and write speeds up to 170MB/s² [256GB-1TB capacities¹], you can capture, transfer, and back up your photos quickly. Plus, easily back up, organize, and transfer your photos and videos with the SANDISK® Memory Zone™ desktop app.⁶ Designed, built, and tested to go the distance, you can trust SANDISK Extreme PRO® SD UHS-I cards to help protect your precious shots.

(→) HIGHLIGHTS

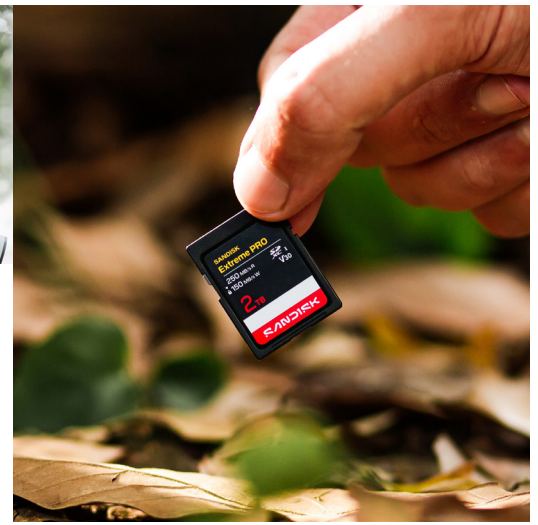
- **CAPTURE LARGER THAN LIFE.** Unlock 4K UHD³ brilliance and pristine high res stills with video speed class ratings of U3 and V30.⁴
- **SPEED BARRIERS SHATTERED.** Save precious moments with blazing read speeds up to 250MB/s² and write speeds up to 170MB/s² [256GB-1TB capacities¹].
- **MAXIMIZE WITH MASSIVE CAPACITY.** Capture for longer and store more with up to 2TB¹ of storage that can hold up to 2,808 minutes of 4K UHD³ video recorded at 30 fps (641MB/minute).⁸
- **DEFY THE ELEMENTS.** Unrelentingly resilient, SANDISK® SD memory cards are engineered to perform in extreme conditions, despite rough handling and constant use.⁵
- **CONTENT MANAGEMENT, SIMPLIFIED.** Back up, organize, and transfer your content easily with the SANDISK® Memory Zone desktop app,⁶ whether you use an SD card slot or a card reader.
- **BUILT TO LAST. AND LAST.** Backed by a lifetime limited warranty,⁷ SANDISK® branded cards perform over the long haul.

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(→) PRODUCT SPECIFICATIONS

FORM FACTOR	SD UHS-I Card
AVAILABLE CAPACITIES ¹	2TB, 1TB, 512GB, 256GB, 128GB, 64GB, 32GB
INTERFACE	UHS-I
DATA TRANSFER RATES ²	[2TB] Up to 250 MB/s read speed and 150 MB/s write speed [1TB] Up to 250 MB/s read speed and 170 MB/s write speed [512GB] Up to 250 MB/s read speed and 170 MB/s write speed [256GB] Up to 250 MB/s read speed and 170 MB/s write speed [128GB] Up to 250 MB/s read speed and 120 MB/s write speed [64GB] Up to 200 MB/s read speed and 90 MB/s write speed [32GB] Up to 100 MB/s read speed and 90 MB/s write speed
PRODUCT DIMENSIONS	0.08 x 0.94 x 1.25 in 2.03 x 23.88 x 31.75 mm
PACKAGING DIMENSIONS	0.54 x 4.00 x 6.00 in 13.6 x 101.6 x 152.4 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 digital cameras, including Digital Single Lens Reflex (DSLR) and Mirrorless (MIL) cameras; Camcorders; Laptops; Portable Audio Recorders. Check the device's compatibility with SDHC™ and SDXC™ cards and ensure it supports the card's capacity and speed class (UHS Speed Class 3 (U3) and Video Speed Class 30 (V30)) ⁴ for optimal performance. Compatibility also depends on the device's firmware being able to support the file system used by SDXC™ cards (exFAT).
LIMITED WARRANTY ⁷	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.
- ² [32GB] Up to 100MB/s read speed. Write speed up to 90MB/s. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes. [64GB] Up to 200MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 90MB/s. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes. [128GB] Up to 250MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 120MB/s. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes. [256GB-1TB] Up to 250MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 170MB/s. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes. [2TB] Up to 250MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 150MB/s. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes.
- ³ Full HD (1920x1080) and 4K UHD (3840 x 2160) video support may vary based upon host device, file attributes and other factors. See www.sandisk.com/HD.
- ⁴ UHS Video Speed Class 30 (V30), sustained video capture rate of 30MB/s, and UHS Speed Class 3 designates a performance option designed to support real-time video recording with UHS enabled host devices. See www.sdcard.org/consumers/speed.
- ⁵ Card only. See product packaging or www.sandisk.com/proof for additional information and limitations.
- ⁶ Download and installation required. Compatible with Android 8+, iOS 15+, macOS 11+, and Windows 10 & 11. See www.sandisk.com/memoryzone.
- ⁷ 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug.
- ⁸ Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files, and other factors. For 4K video: Based on 3840 x 2160 pixels @ 30 fps (641MB/minute).
- ⁹ SANDISK QuickFlow Technology is only available for 64GB, 128GB, 256GB, 512GB, 1TB and 2TB capacities.

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