SanDisk Extreme® microSDXC™

UHS-I Card

Accelerate past speed and space limitations.

Capture epic 5K[3] point-of-view and 4K UHD[3] aerial video – plus expand Android™ device, laptop, and handheld gaming console storage – with the SanDisk Extreme® microSD™ UHS-I card made for enthusiasts and creators. Record longer and save more with up to 2TB[1] of storage. Experience efficient UHS-I workflows with an updated version of SanDisk® QuickFlow™ technology[5]. With read speeds up to 240MB/s[2] and write speeds up to 140MB/s[2], you can offload card media in seconds with the SanDisk® QuickFlow™ microSD™ UHS-I Card USB-A Reader (sold separately). Rated A2[6], the card loads apps quickly and enables their smooth running. Recover and restore accidentally deleted or corrupted files for one year, on us, with RescuePRO® Deluxe data recovery software.[8] Designed, built, and tested to go the distance, you can trust SanDisk Extreme® microSD™ UHS-I cards to help protect every shot.

HIGHLIGHTS

▰ **INCREDIBLY LIFELIKE 5K AND 4K UHD[3].** Capture epic 5K[3] point-of-view and pristine high res stills with video speed class ratings of U3 and V30.[4]

▰ **SPEED BARRIERS SHATTERED. AGAIN.** Save precious moments with blazing read speeds up to 240MB/s[2] and write speeds up to 140MB/s[2] when used with SanDisk® QuickFlow™ microSD™ UHS-I Card USB-A Reader (sold separately).

▰ **MAXIMIZE WITH MASSIVE CAPACITY.** Capture for longer and store more with up to 2TB[1] of storage that can hold up to 2,808 minutes of 4K UHD video[3] recorded at 30 fps (641MB/minute).[10]

▰ **DEFYING THE UNFORGIVING.** Engineered to perform in extreme conditions, with rough handling, and despite constant use, SanDisk® microSD™ memory cards endure with unrelenting resilience[7].

▰ **RECOVER WHAT MATTERS MOST.** Recover and restore files with the RescuePRO® Deluxe data recovery software, free, for one full year[8].

▰ **BUILT TO LAST. AND LAST.** Backed by a lifetime limited warranty[9], SanDisk® branded cards perform over the long haul.

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UHS-I Card

PRODUCT SPECIFICATIONS

Form Factor	microSDXC™ UHS-I Card
Performance	2TB: Highly efficient UHS-I workflows with an updated version of SanDisk® QuickFlow™ technology[5]. With read speeds up to 240MB/s[2] and write speeds up to 140MB/s[2]
Available Capacities	2TB[1]
Interface	UHS-I
Product Dimensions	0.59 x 0.43 x 0.03 in | 14.99 x 10.92 x 1.02 mm
Packaging Dimensions	0.19 x 4 x 6 in | 4.7 x 101.6 x 152.4 mm (Global and China) 0.19 x 3 x 5 in | 4.7 x 76.2 x 127 mm (Global (card + Adapter,3x5 blister insert)) 0.21 x 3 x 5 in | 5.3 x 76.2 x 127 mm (Japan)
Product Weight	0.06 lb | 0.26 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	Action cams, drones, Android™ devices, and handheld gaming devices. When used with an SD adapter: cameras, including Digital Single Lens Reflex (DSLR) and Mirrorless (MIL); camcorders; laptops; portable audio recorders.
Software Features	RescuePRO® Deluxe data recovery software.[8] SanDisk® Memory Zone™ [11]
Limited Warranty	Lifetime limited[9]

Not all devices support microSDXC™. Check with device manufacturer for more details.

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

2 Up to 240MB/s read speeds, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 140MB/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), 4K UHD (3840 x 2160), and 5K (5120 x 2880) 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 SanDisk QuickFlow Technology is only available for 64GB, 128GB, 256GB, 512GB, 1TB and 2TB capacities.

6 A2 performance is 4000 read IOPS, 2000 write IOPS. Results may vary based on host device, app type and other factors.

7 Card only. See product packaging or www.sandisk.com/proof for additional information and limitations.

8 Registration required; terms and conditions apply.

9 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug.

10 Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files, and other factors.

11 Download and installation required. See www.sandisk.com/memoryzone.