



| Capacity* | Endurance ¹ |
|-----------|------------------------|
| 256GB | up to 120,000 hours |
| 128GB | up to 60,000 hours |
| 64GB | up to 30,000 hours |
| 32GB | up to 15,000 hours |

SanDisk® MAX ENDURANCE microSD™ Card

Helping keep your world safe

Highlights

- Engineered for long-lasting endurance so you can record and re-record for up to 120,000 hours, or over 13 years (for 256GB only)¹
- Stands up to extreme weather and more, thanks to its temperature-proof, waterproof, shockproof and X-ray-proof design²
- Save more home security camera and dash cam footage with capacities up to 256GB*
- Record crucial footage in Full HD or 4K³ for clear video that captures every detail
- Quickly transfer or back up videos to computer with read speeds up to 100MB/s (write speeds up to 40MB/s)⁵
- Includes two-year offer for RescuePRO® Deluxe file-recovery software⁶ (download required)

Built to capture up to 120,000 hours (over 13 years)¹ of footage for your home security cameras or dash cam, the SanDisk® MAX ENDURANCE microSD™ card is engineered not only for continuous recording and re-recording, but also for continuous peace of mind for years to come*. Designed to last¹, this microSD card can withstand a variety of extreme weather conditions because it's temperature-proof, waterproof, shockproof, and X-ray proof.² With capacities of up to 256GB*, you can record and store more Full HD or 4K videos³. And, with read speeds up to 100MB/s⁵, you'll be able to spend less time transferring and backing up video footage, and more time living life.

Built to Capture Every Moment

Extreme endurance means you can trust this microSD™ card to exceed your expectations with up to 120,000 hours (over 13 years)¹ of continuous video recording.



SanDisk® MAX ENDURANCE microSD™ Card Specifications

| | |
|---|---|
| Available Capacities and Form Factor | microSDXC: 64GB, 128GB, 256GB* microSDHC: 32GB |
| Performance/Speed⁵ | Read speeds up to 100MB/s, Write speeds up to 40MB/s |
| Endurance¹ | 256GB: Up to 120,000 hours of Full HD video recording 128GB: Up to 60,000 hours of Full HD video recording 64GB: Up to 30,000 hours of Full HD video recording 32GB: Up to 15,000 hours of Full HD video recording |
| 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 microSDHC and microSDXC supporting host devices Includes adapter for compatibility with full size SD™/SDHC™/SDXC™ devices |
| Warranty⁶ | 256GB: 15 years 128GB: 10 years 64GB: 5 years 32GB: 3 years |

CLASS 10

U3

VIDEO SPEED CLASS V30

FULL HD VIDEO

4K UHD



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.

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Western Digital Technologies, Inc. is the seller of record and licensee in the Americas of SanDisk® products.

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

* 1GB = 1,000,000,000 bytes. Actual user storage less.

** For 64GB-256GB only.

1 Actual hours of video saved less. Up to 120,000 hours/over 13 years for 256GB; 60,000 hours for 128GB; 30,000 hours for 64GB; and 15,000 hours for 32GB. Full HD video only, total hours less for 4K UHD video.

2 Card only. See www.sandisk.com/proof for more information and limitations.

3 Compatible device required. Full HD (1920x1080) and/or 4K UHD (3840x2160) video support may vary based on host device, file attributes, usage conditions and other factors. See www.sandisk.com/HD.

4 UHS Speed Class 3 (U3) and UHS Speed Class 1 (U1) designate performance options designed to support real-time video recording with UHS-enabled host devices. Video Speed Class 30 (V30) sustained video capture rate of 30MB/s, designates a performance option designed to support real-time video recording with UHS-enabled host devices. See www.sdcard.org/consumers/speed.

5 Up to 100MB/s read speed, up to 40MB/s write speed. Based on internal testing; performance may be lower depending on host device, usage conditions and other factors. 1MB=1,000,000 bytes.

6 Registration required; terms and conditions apply.

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