

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 temperatureproof, 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 temperatureproof, 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.

64GB

32GB

up to 30,000 hours

up to 15,000 hours

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[®]

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
Endurance ¹	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
Warranty ⁶	256GB: 15 years
	128GB: 10 years
	64GB: 5 years
	32GB: 3 years











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 (UI) 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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