

## SanDisk® High Endurance Video Monitoring Card

Designed for dash cams and home security cameras

## **Highlights**

- Ideal for dashboard cameras and home video monitoring
- Stands up to 10,000 hours of Full HD video recording<sup>1</sup> [64GB ONLY], [32GB is up to 5,000 hours of Full HD]
- Built for and tested in harsh conditions; temperature proof, shock proof, water proof<sup>2</sup>
- Class 10 for Full HD video (1080p) recording and playback<sup>3</sup>
- Read/write speeds up to 20MB/s\* for fast performance and downloads
- Specially developed for high endurance applications
- Fits both SD<sup>™</sup> and microSD<sup>™</sup> formats (adapter included)
- Two-year warranty<sup>4</sup>

## The right choice for external storage

Built to stand up to 10,000 hours of Full HD video¹ recording [64GB ONLY] [32GB: up to 5,000 hours of Full HD], our high endurance card provides the capacity, performance and exceptional reliability today's dash cams and in home security systems demand. Whether you put it in your dashboard camera or use it as local storage for your home video monitoring system, this proven-tough memory card lets you rest assured you'll have the evidence when you need it.

## Proven tough in extreme conditions

Our High Endurance Card is protected against temperature extremes (-25C to +85C), shock, water and x-rays², so you've got it covered if you have to prove to your insurance company what a good driver you are—or help the authorities nab the burglar fast. Speed Class 10 delivers Full HD video recording performance³, and the included adapter (microSD $^{\text{TM}}$  to SD $^{\text{TM}}$  card format) means it works with most of today's most popular security cameras.



SanDisk* High Endurance Video Monitoring Card Specifications	
Form Factor	microSDHC™, microSDXC™
Available Capacities	microSDHC: 32GB
	microSDXC: 64GB
Performance/Speed	Read/Write speeds up to 20MB/s*
Endurance <sup>1</sup>	Up to 10,000 hours of Full HD video recording for 64GB Up to 5,000 hours of Full HD video recording for 32GB
Dimensions	Card: 0.43in x 0.59in x 0.04in
	(10.92mm x 14.99mm x 1.02mm)
	SD adapter: 1.26in x 0.94in x 0.08in (24mm x 32mm x 2.1mm)
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 <sup>4</sup>	2-Years







Terms and Conditions apply.



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

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  \*\*Up to 20MB/s read/write speed. Based on internal testing: performance may be lower depending on host device, usage conditions and other factors.

  \*\*IGB = 1,000,000,000 bytes. Actual user storage less.

  \*\*Based on Full HD (1920x1080) video content recorded at 26 Mbps to one device; results, video support and performance may vary depending on host device, file attributes and other factors.

  \*\*Card only. See product packaging and www.sandisk.com/proof for more information and limitations.

  \*\*July HD (1920x1080) video support may vary based on host device, file attributes and other factors. See www.sandisk.com/HD

  \*\*See www.sandisk.com/HU

  \*\*See www.sandisk.com/yug

  \*\*See product power and conditions apply.

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