



8GB, 16GB, 32GB, 64GB, 128GB*

SanDisk Ultra[®] SDHC[™] and SDXC[™] UHS-I Cards

Twice as fast to catch the best shot¹

Highlights

- Twice as fast¹ to take better pictures and Full HD video²
- Great choice for compact to mid-range point and shoot cameras
- From 8GB to 128GB* to store tons of pictures and even more Full HD video
- Exceptional video recording performance with Class 10 rating for Full HD video (1080p)
- Quick transfer speeds up to 80MB/s** (16GB-128GB only)
- 10-year warranty³
- Water proof, temperature proof, X-ray proof, shock proof, magnet proof, shock proof⁴

Twice as fast as ordinary SDHC[™] and SDXC[™] cards¹ to take better pictures and Full HD videos² with your compact to mid-range point and shoot cameras and camcorders. With SanDisk Ultra[®] UHS-I cards you'll benefit from faster downloads, high capacity, and better performance to capture and store 8GB to 128GB* of high quality pictures and Full HD video. Take advantage of ultra-fast read speeds of up to 80MB/s** to save time moving photos and videos from the card to your computer. SanDisk Ultra UHS-I cards⁴ are water-proof, temperature proof, X-ray proof, shock proof, compatible with SDHC and SDXC digital devices, and come with a 10-year warranty³



SanDisk[®]

SanDisk Ultra® SDHC™ and SDXC™ UHS-I Cards Specifications

Available capacities:	8GB, 16GB, 32GB, 64GB, 128GB**
Performance/speed:	Up to 80MB/s** read speed; write speed lower (16GB-128GB only) Up to 40MB/s** read speed; write speed lower (8GB only)
Video performance rating:	Class 10
Warranty:	10-year warranty ³



For more information, please visit
www.sandisk.com

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.

SanDisk Corporation, Corporate Headquarters
951 SanDisk Drive | Milpitas | CA 95035 | USA

SanDisk International
The Concourse Building | Airside Business Park
Swords | County Dublin | Ireland

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

** Up to 80MB/s read speed; write speed lower. Up to 40MB/s read speed; write speed lower (8GB only). Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. 1MB = 1,000,000 bytes.

¹ Compared to ordinary memory cards up to 5MB/s write speed. 1MB = 1,000,000 bytes.

² Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors. See www.sandisk.com/HD

³ See www.sandisk.com/wug.

⁴ See product packaging and www.sandisk.com/proof for additional information and limitations.

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