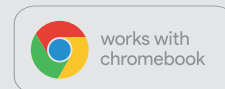
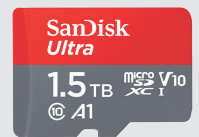


# SanDisk®



## SanDisk Ultra® microSD™ UHS-I cards

Make use of massive space  
for your content.



With capacities of up to 1.5TB<sup>1</sup>, you can capture and store even more hours of Full HD video<sup>4</sup> on the card and still have room for your favorite streaming services' movie downloads, plus music, games, photos, and podcasts.

Rated A1<sup>3</sup>, the SanDisk Ultra® microSD™ card is optimized for apps usage. It delivers faster app launch and overall app usage performance that in turn provides a better smartphone experience.

Available from the Google Play™ store, the SanDisk® Memory Zone™ app<sup>5</sup> lets you view, access, and back up your phone's files in one location. It can also automatically move files from your device to your memory card to help free up space.

SanDisk® cards are tested with thousands of devices to ensure they work flawlessly with any compatible product. As Google's storage partner, the SanDisk Ultra® line is certified to work with Chromebooks. Proprietary Flash Management techniques<sup>7</sup> help deliver industry leading in-house produced NAND. SanDisk Ultra® microSD™ UHS-I cards are backed by a 10-year limited warranty.<sup>8</sup>

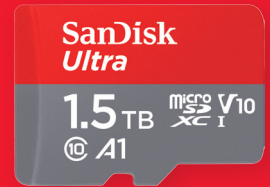
### HIGHLIGHTS

- Expand your storage in a flash: ideal for Android™ smartphones and tablets, Chromebooks, and Windows® laptops.
- Increase your TV show, movie, and Full HD video<sup>4</sup> recording collections dramatically with up to a massive 1.5TB<sup>1</sup>.
- [256GB-512GB; 1TB-1.5TB] Transfer files fast up to 150MB/s<sup>2</sup> read speeds with SanDisk® MobileMate® USB 3.0 microSD™ card reader<sup>6</sup>.
- [64GB, 128GB] Transfer files fast up to 140MB/s<sup>2</sup> read speeds with SanDisk® MobileMate® USB 3.0 microSD™ card reader<sup>6</sup>.
- [32GB] Transfer files fast up to 120MB/s<sup>2</sup> read speeds with SanDisk® MobileMate® USB 3.0 microSD™ card reader<sup>6</sup>.
- [16GB] Transfer files fast up to 98MB/s<sup>2</sup> read speeds.
- Load apps faster with A1-rated performance<sup>3</sup>.
- View, access, and back up your phone's files in one location with the SanDisk® Memory Zone™ app.<sup>5</sup>
- Relax knowing your card is backed by a 10-year limited warranty.<sup>8</sup>



# SanDisk Ultra<sup>®</sup>

## microSD<sup>™</sup> UHS-I card



### SPECIFICATIONS

Available capacities <sup>1</sup>	16GB, 32GB, 64GB, 128GB, 256GB, 512GB, 1TB and 1.5TB
Speed performance <sup>2</sup>	256GB–512GB; 1-1.5TB: Up to 150MB/s read speed; write speed lower 64GB–128GB: Up to 140MB/s read speed; write speed lower 32GB: Up to 120MB/s read speed; write speed lower 16GB: Up to 98MB/s read speed; write speed lower
Card dimension	microSD <sup>™</sup> : 0.59in x 0.43in x 0.03in (14.99mm x 10.92mm 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 all microSDHC <sup>™</sup> and microSDXC <sup>™</sup> supporting host devices
Warranty	10-year warranty <sup>8</sup> US only: 10-year limited warranty <sup>8</sup>



At SanDisk<sup>®</sup>, 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.

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

<sup>1</sup> 1GB=1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage less.

<sup>2</sup> [256GB–512GB; 1-1.5TB] Up to 150MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions, and other factors. 1MB=1,000,000 bytes.  
[64GB–128GB] Up to 140MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions, and other factors. 1MB=1,000,000 bytes.  
[32GB] Up to 120MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions, and other factors. 1MB=1,000,000 bytes.  
[16GB] Up to 98MB/s read speed; write speed lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions, and other factors. 1MB=1,000,000 bytes.

<sup>3</sup> A1 performance is 1500 read IOPS, 500 write IOPS. Based on internal testing. Results may vary based on host device, app type, and other factors.

<sup>4</sup> Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors. See: [www.sandisk.com/HD](http://www.sandisk.com/HD).

<sup>5</sup> Download and installation required. See [www.sandisk.com/memoryzone](http://www.sandisk.com/memoryzone).

<sup>6</sup> Reader sold separately.

<sup>7</sup> See Western Digital White Paper- Flash 101 and Flash Management. A detailed overview of flash and flash management (August 2018): [https://documents.westerndigital.com/content/dam/doc-library/en\\_us/assets/public/western-digital/collateral/white-paper/white-paper-sandisk-flash101-management.pdf](https://documents.westerndigital.com/content/dam/doc-library/en_us/assets/public/western-digital/collateral/white-paper/white-paper-sandisk-flash101-management.pdf)

<sup>8</sup> See [www.sandisk.com/wug](http://www.sandisk.com/wug).

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Western Digital Technologies, Inc. 951 SanDisk Drive | Milpitas | CA 95035 | US