

Capacities	Performance
64GB-400GB*	C10, U1, A1 100MB/s read; write speed lower**
32GB	C10, U1, A1 98MB/s read; write speed lower
16GB	C10, A1 98MB/s read; write speed lower

# SanDisk Ultra® microSDXC™ and microSDHC™ UHS-I Cards

## Highlights

- Up to 400GB\* capacity
- Up to 100MB/s\*\* transfer speeds
- Load apps faster with A1 performance class<sup>3</sup>
- UHS Speed Class U1 and Speed Class 10 for Full HD video recording and playback<sup>1</sup>
- Ideal for Android™-based smartphones and tablets
- 10-year warranty<sup>4</sup>
- 10-year limited warranty<sup>4</sup> [US only]

## Fast for better pictures, app performance and Full HD video<sup>1</sup>

SanDisk Ultra microSDXC and microSDHC cards are fast for better pictures, and Full HD video. Ideal for Android™ smartphones and tables, these A1-rated cards load apps faster for a better smartphone experience.<sup>3</sup> With up to 400GB\* capacity, you have the capacity to take more pictures and Full HD video and capture life at its fullest. Built to perform in harsh conditions, SanDisk Ultra microSD cards are waterproof, temperature proof, shockproof, and X-ray proof.<sup>2</sup>

## No More Worrying about What to Keep and What to Delete

Shoot photos and Full HD video<sup>2</sup> continuously without having to worry about running out of space. Capable of storing up to 24 hours of Full HD video<sup>7</sup>, the SanDisk Ultra microSD UHS-I Card lets you shoot, save, and share without interruption.

## SanDisk® Memory Zone App for Easy File Management

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



## Technical Specifications

<b>Form Factor</b>	microSDHC™ and microSDXC™
<b>Available Capacity</b>	16GB, 32GB, 64GB, 128GB, 200GB, 256GB and 400GB*
<b>Performance/Speed</b>	<b>64GB-400GB:</b> 100MB/s** read speed; write speed lower <b>16GB-32GB:</b> 98MB/s** read speed; write speed lower
<b>Dimensions</b>	microSD™: 0.59in x0.43in x0.03in (14.99mm x 10.92mm x 1.02mm) SD™ adapter: 1.26in x 0.94in x 0.08in (24mm x 32mm x 2.1mm)
<b>Operating Temperature</b>	-13°F to 185°F (-25°C to 85°C)
<b>Storage Temperature</b>	-40°F to 185°F (-40°C to 85°C)
<b>Compatibility</b>	Compatible with all microSDHC and microSDXC supporting host devices
<b>Warranty</b>	10-year warranty <sup>4</sup> 10-year limited warranty <sup>4</sup> (US Only)

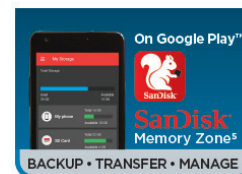
CLASS 10

FULL HD  
VIDEO

A1<sup>3</sup>  
APP PERFORMANCE



Works with  
**Windows  
Phone**



For more information, please visit  
[www.sandisk.com](http://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.

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

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

\*\* (For 64GB-400GB): Up to 100MB/s read speed; write speed lower. (For 16GB-32GB): 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>1</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>2</sup> Card only. See [www.sandisk.com/proof](http://www.sandisk.com/proof) for additional information and limitations.

<sup>3</sup> Results may vary based on host device, app type and other factors.

<sup>4</sup> See [www.sandisk.com/wug](http://www.sandisk.com/wug).

<sup>5</sup> Download and installation required; see [www.sandiskmemoryzone.com](http://www.sandiskmemoryzone.com).

<sup>6</sup> Based on 4.1GB transfer of photos (avg. file 3.5MB; 400GB avg. file 4.5MB) with USB 3.0 reader. Results may vary based on host device, file attributes and other factors.

<sup>7</sup> Approximations; Results and Full HD (1920x1080) video support may vary based on host device, file attributes and other factors.

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