SanDisk Ultra® microSDHC[™]/microSDXC[™] UHS-I card from SanDisk

Built for Saving the Moment

The SanDisk Ultra® microSD^m UHS-I card gives you the freedom to shoot, save and share more than ever before. With capacities up to 512GB¹, our SanDisk Ultra microSD^m card has room for even more hours of Full HD video³ and delivers transfer speeds of up to 100MB/s² to help you move that content fast.

Product Details _

Works with Android[™] Smartphones and Tablets

SanDisk® cards are compatible with Android smartphones and tablets.

Capture and Store Even More Hours of Full HD Video

With capacities of up to 512GB¹, you can store even more hours of Full HD video³ on the card without worrying about running out of room for the videos, photos, music, movies and other files you want to shoot, save and share.

Transfer Speeds of up to 100MB/s²

Blazing transfer speeds mean you'll spend less time waiting to move your content.

Full HD Video Capture

Class 10 speed rating allows you to shoot Full HD video³ and high quality photos.

SanDisk® Memory ZoneTM 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. It can also automatically move files from your device to your memory card to free up space⁴

Full Specifications _	
Capacity	16 GB
Form Factor	 microSDHC™ microSDXC™
Compatibility	 Compatible with all microSDHC, microSDXC supporting host devices
Dimensions (L x W x H)	1.02mm x 14.99mm x 10.92mm
Product Numbers _	
16 GB	SDSQUNS-016G-GN3MA
32 GB	SDSQUNR-032G-GN3MA
64 GB	SDSQUNR-064G-GN3MA
128 GB	SDSQUNR-128G-GN3MA
256 GB	SDSQUNR-256G-GN6TA
512 GB	SDSQUNR-512G-GN6TA

Warranty _

7-Year Limited Warranty

Disclosures _

- 1. 1GB=1,000,000,000 bytes. Actual user storage less.
- [for 32GB-512GB] Up to 100MB/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. [for 16GB] Up to 80MB/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.
- 3. Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors. See: www.sandisk.com/HD.
- 4. Download and installation required; see www.sandiskmemoryzone.com.