

SANDISK ULTRA[®] GO MICROSD[™] UHS-I CARD

UNLIMIT YOUR WORLD WITH MASSIVE SPACE FOR YOUR CONTENT.

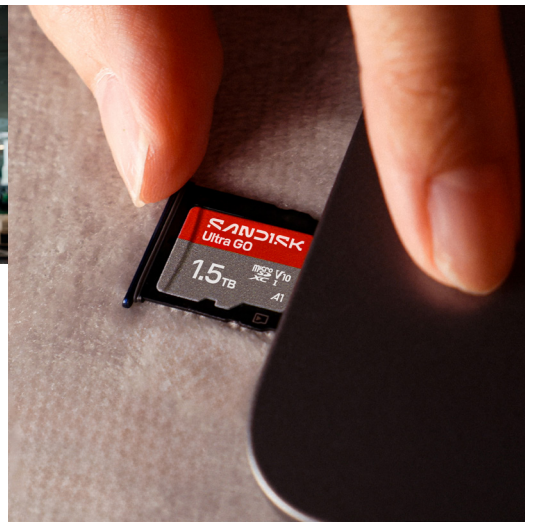
Ideal for Android[™] smartphones and tablets, digital cameras, and laptops, the SANDISK Ultra[®] GO microSD[™] UHS-I Card gives you the freedom to store more than ever. With capacities up to 1.5TB,¹ it has room for hours of TV shows, movies, Full HD video,⁴ music, documents, games, photos, and podcasts. And with the help of the SANDISK[®] Memory Zone app,⁵ you can automatically back up your favorite content to help keep it safe. Transfer speeds of up to 190MB/s² [128GB-1.5TB models¹] help you move your content blazingly fast, and an A1 app performance rating means that you can load apps faster, too.³

(→) HIGHLIGHTS

- **EXPAND YOUR STORAGE.** Insert your card to add massive storage up to 1.5TB¹ to your Android[™] smartphones and tablets, digital cameras, and laptops.
- **SPACE FOR MORE.** With expansive capacities up to 1.5TB,¹ capture and store hours of Full HD video,⁴ movies, music, games, photos, and podcasts.
- **MOVE FILES FAST.** Use your card with the SANDISK[®] QuickFlow[™] microSD[™] UHS-I Card USB-A Reader⁶ to achieve up to 190 MB/s² read speeds [128GB-1.5TB models¹] and offload your content fast.
- **LOAD APPS IN A SNAP.** Rated A1,³ the SANDISK Ultra[®] GO microSD[™] card is optimized for faster app launch and overall app performance.
- **EASY CONTENT MANAGEMENT.** Easily back up, organize, and transfer your photos and videos with the SANDISK[®] Memory Zone[™] desktop or Android[™] mobile app.⁵
- **BUILT TO LAST.** Proprietary flash management techniques⁷ help deliver industry-leading in-house produced NAND. Plus, your card is backed by a 10-year limited warranty.⁸

SANDISK[™]





(→) PRODUCT SPECIFICATIONS

FORM FACTOR	microSDHC™/microSDXC™ Card
AVAILABLE CAPACITIES ¹	1.5TB, 1TB, 512GB, 256GB, 128GB, 64GB, 32GB
INTERFACE	UHS-I
DATA TRANSFER RATES ²	[1.5TB] Up to 190 MB/s read speed [1TB] Up to 190 MB/s read speed [512GB] Up to 190 MB/s read speed [256GB] Up to 190 MB/s read speed [128GB] Up to 190 MB/s read speed [64GB] Up to 140 MB/s read speed [32GB] Up to 120 MB/s read speed
PRODUCT DIMENSIONS	0.59 x 0.43 x 0.03 in 14.99 x 10.92 x 1.02 mm
PACKAGING DIMENSIONS	0.19 x 4.00 x 6.00 in 4.9 x 101.6 x 152.4 mm
PRODUCT WEIGHT	0.001 lb 0.26 g
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 a range of Android™ smartphones and tablets, laptops (macOS 10.13+, Windows® 10+), digital cameras, and other microSD™ UHS-I enabled devices.
LIMITED WARRANTY ⁸	10-Year

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FOOTNOTES:

- ¹ 1GB=1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage less.
- ² [128GB-1.5TB] Up to 190MB/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] 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.
- ³ 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.
- ⁴ Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors. See: www.sandisk.com/HD.
- ⁵ Download and installation required. Compatible with Android 8+, iOS 15+, macOS 11+, and Windows 10 & 11. A compatible host device is required. See www.sandisk.com/memoryzone.
- ⁶ Reader sold separately.
- ⁷ 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
- ⁸ See www.sandisk.com/wug.



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