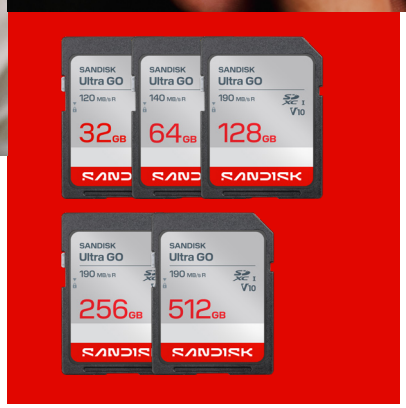

SANDISK ULTRA® GO SDHC™ UHS-I CARD AND SDXC™ UHS-I CARD

CAPTURE LIFE FEARLESSLY IN FULL HD.

Record your moments in Full HD[3] with reliable SANDISK Ultra® GO SD cards. Ideal for compact and mid-range point-and-shoot cameras, they deliver enhanced performance and high capacities up to 512GB.[1] And, with startling read speeds up to 190 MB/s[2] [128GB-512GB models[1]] when used with a SANDISK® QuickFlow™ SD UHS-I Card USB-A Reader (sold separately), you'll spend less time waiting for your photos and videos to transfer, and more time capturing your latest inspiration. Journey fearlessly knowing your card is waterproof, temperature proof, X-ray proof, drop proof, magnet proof, humidity proof, wear out proof, and shock proof,[5] and backed by a 10-year limited warranty[4] for extra peace of mind. Plus, easily back up, organize, and transfer your photos and videos with the SANDISK® Memory Zone™ desktop app.[6]

(→) HIGHLIGHTS

- **DON'T MISS THE MOMENT.** With exceptional video recording performance, capture the memories that matter in Full HD.[3]
- **KEEP SHOOTING.** Up to 512GB[1] capacity means you can shoot tons of photos and hours of Full HD video[3] without changing your card.
- **MORE TIME, MORE MEMORIES.** Save time with read speeds up to 190 MB/s[2] [128GB-512GB models[1]] when used with a SANDISK® QuickFlow™ SD UHS-I Card USB-A Reader (sold separately), so you can transfer your files and get back out for your next shoot.
- **ULTRA DURABLE.** Your card is tested to withstand your adventures, and is waterproof, temperature proof, X-ray proof, drop proof, magnet proof, humidity proof, wear out proof, and shock proof.[5]
- **BUILT TO LAST.** Proprietary flash management techniques[7] help deliver industry-leading in-house produced NAND. Plus, your card is backed by a 10-year limited warranty.[4]
- **EASY CONTENT MANAGEMENT.** Easily back up, organize, and transfer your photos and videos with the SANDISK® Memory Zone™ desktop app.[6]

SANDISK™

sales@prom-elec.com / ООО ПРОМЭЛЕКТРОНИКА

SANDISK™

(→) PRODUCT SPECIFICATIONS

FORM FACTOR	SDHC™/SDXC™ Card
AVAILABLE CAPACITIES[1]	512GB, 256GB, 128GB, 64GB, 32GB
INTERFACE	UHS-I
DATA TRANSFER RATES[2]	[512GB] Up to 190MB/s read speed [256GB] Up to 190MB/s read speed [128GB] Up to 190MB/s read speed [64GB] Up to 140MB/s read speed [32GB] Up to 120MB/s read speed
PRODUCT DIMENSIONS	0.08 x 0.94 x 1.25 in | 2.03 x 23.88 x 31.75 mm
PACKAGING DIMENSIONS	0.19 x 4.00 x 6.00 in | 4.9 x 101.6 x 152.4 mm
PRODUCT WEIGHT	0.004 lb | 1.67g
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 many compact and mid-range point-and-shoot digital cameras, select laptops (macOS 10.13+, Windows® 10+), and other SD UHS-I enabled devices.
LIMITED WARRANTY[4]	10-Year

FOOTNOTES:

1. 1GB=1,000,000,000 bytes. Actual user storage less.
2. (For 128GB-512GB): Up to 190MB/s read speed engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. 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 64GB): Up to 140MB/s read speed engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. 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 32GB): Up to 120MB/s read speed engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. 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. See www.sandisk.com/wug.
5. Card only. See product packaging and www.sandisk.com/proof for additional information and limitations.
6. Download and installation required. Compatible with macOS 11+ and Windows 10 & 11. A compatible host device is required. See www.sandisk.com/memoryzone.
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

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