

A person in a red sweater is seen from the side, holding a large black camera with a telephoto lens. They are looking through the viewfinder at a dune biker in the distance. The biker is wearing a white and blue suit and a red helmet, riding a white dune buggy on a sand dune. A large cloud of sand is being kicked up behind the biker. The sky is a clear, bright blue. The SanDisk logo is in the top right corner.

SanDisk®

Memory Card Guide
for photos and videos

$$\begin{array}{c} \text{you} \\ \hline + \\ \text{right shot} \\ \hline = \\ \text{unforgettable moment} \\ \hline \end{array}$$

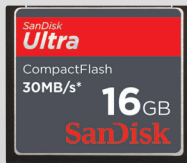
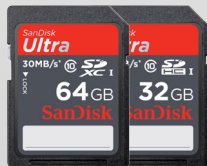
Whether you want to capture, share or preserve, we have the perfect solution for you. We've pioneered and innovated the technology of flash memory for over 20 years. And we will continue with what we do best so you can continue with what you do best.



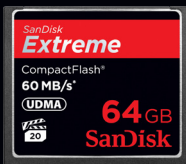
Store your world in ours®



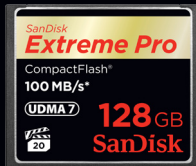
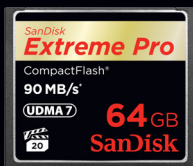
Standard



*SanDisk
Ultra*



*SanDisk
Extreme*



*SanDisk
Extreme Pro*

Standard

Dependability and solid performance you can count on to capture and store your favorite pictures and videos on your point and shoot camera.

Enhanced

You'll benefit from ultra-fast transfer speed and enhanced performance for Full HD¹ video (1080p) with quality you can trust.

Standard

Advanced

For increased speed and performance to capture fast-action photos in quick succession and Full HD¹ and 3D videos.

Ultimate

Delivers the ultimate in speed to experience RAW+JPEG continuous burst mode shooting and captures fast-action Full HD¹ (1080p), 3D and cinema quality 4K video recording like never before. Count on this professional grade memory card to get the shot.

Performance

Setting the standard



Dependability and solid performance you can count on to capture and store your favorite pictures and videos on your point and shoot camera.

Vacation

Writeable label for easy identification and organization; start building your digital library

CAPACITIES

4 | 8 | 16 | 32 | 64 GB**

IDEAL FOR



POINT-AND-SHOOT
CAMERAS



VIDEO CAMERAS

DURABILITY



WATER PROOF†



TEMPERATURE†
PROOF



X-RAY PROOF†



SHOCK PROOF†

SanDisk Ultra® SDHC™/SDXC™ UHS-I Cards

Capture amazing pictures and stunning Full HD¹ video



CAPACITIES

SDHC: 4 | 8 | 16 | 32 GB**

SDXC: 64 GB**

IDEAL FOR



HIGH-MEGAPIXEL
CAMERAS



VIDEO CAMERAS

DURABILITY



WATER PROOF†



TEMPERATURE†
PROOF



X-RAY PROOF†



SHOCK PROOF†



MAGNET PROOF†

Twice as fast as ordinary SDHC cards². Experience faster downloads, increased capacity and high performance. Great for higher mega-pixel point-and-shoot cameras and camcorders.



Save time transferring photos and videos from your card to your computer



Smooth Full HD¹ video capture and playback



Writeable label for easy identification and organization

For 4 GB card: Up to 30 MB/s* read speed; write speed lower. Class 6 rating.



SanDisk Extreme® SDHC™ and SDXC™ UHS-I Cards

Up to ten times faster than ordinary cards²



Experience faster shot-to-shot performance for your advanced camera.

UP TO
80 MB/s*
533X
READ

Based on new UHS-I (Ultra High Speed) bus architecture with Class 10 video capability for capturing Full HD video, even in 3D¹

Note: Up to 80 MB/s read speed; Write speeds vary

CAPACITIES

SDHC: 8 | 16 | 32 GB**
SDXC: 64 | 128 GB**

< error
correction
code >/>

Advanced Error Correction Code (ECC) engine improves overall data integrity and reliability

IDEAL FOR



DSLR CAMERAS



HD VIDEO CAMERAS

DURABILITY



WATER PROOF†



TEMPERATURE†
PROOF



X-RAY PROOF†



SHOCK PROOF†



MAGNET PROOF†

RescuePRO®

Includes a one-year RescuePRO® media recovery software (download offer³) and a lifetime limited warranty⁴

Not all devices support SDXC. Contact your device manufacturer for more details.

SanDisk Extreme Pro® SDHC™ and SDXC™ UHS-I Cards

Never miss the moment



CAPACITIES

8 | 16 | 32 | 64 GB**

IDEAL FOR



HIGH-PERFORMANCE
DSLR CAMERAS



HD VIDEO
CAMERAS

DURABILITY



WATER PROOF†



TEMPERATURE†
PROOF



X-RAY PROOF†



SHOCK PROOF†



MAGNET PROOF†

Compromise nothing with the world's fastest SDHC/SDXC memory card. Experience RAW+JPEG continuous burst mode shooting and capture fast-action Full HD¹ video like never before with our fastest SD card.



Blazing fast performance while distributing image data on the card rapidly and more efficiently



The cutting-edge of 3D video recording is now available to compatible host devices, enabled by UHS Speed Class 1⁶ and Class 10



SanDisk's proprietary technology distributes data more rapidly and efficiently on the card to increase reliability

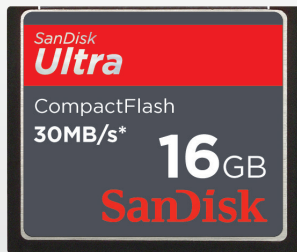
RescuePRO®

Includes a one-year RescuePRO® media recovery software (download offer³) and a lifetime limited warranty⁴

Not all devices support SDXC. Contact your device manufacturer for more details.



Take better pictures and videos



Great photos take more than a great camera; they take a card ready for action in any and every condition.



Capture those memorable moments



Capture more video in Full HD¹

CAPACITIES

4 | 8 | 16 GB**

IDEAL FOR



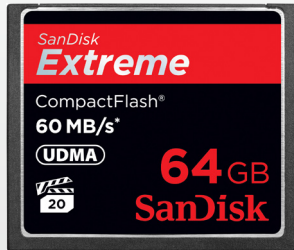
DSLR CAMERAS



VIDEO CAMERAS

SanDisk Extreme® CompactFlash® Memory Cards

Don't miss the moment



Get exactly the shots you want by being ready with continuous burst shooting and high definition video.



Take your photos to the next level with the speed you need



Error Correction Code (ECC) engine improves overall data integrity and reliability



Video Performance Guarantee (VPG⁵) enabled for Full HD¹ video



SanDisk's proprietary technology distributes data more rapidly and efficiently on the card to increase reliability

CAPACITIES

8 | 16 | 32 | 64 GB**

IDEAL FOR



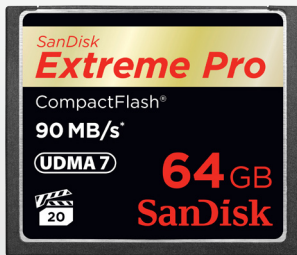
HD-VIDEO CAPABLE
DSLR CAMERAS



HD VIDEO
CAMERAS



Go extreme, get the shot



When your livelihood depends on your gear and you don't want to compromise on quality or reliability.



Fast speed for the most demanding projects and non-stop shooting



Error Correction Code (ECC) engine improves overall data integrity and reliability



More room for capturing RAW+JPEG, sequential bursts and Full HD¹ video



Video Performance Guarantee (VPG⁵) enabled for Full HD¹ video



SanDisk's proprietary technology distributes data more rapidly and efficiently on the card to increase reliability

CAPACITIES

16 | 32 | 64 GB**

IDEAL FOR



HIGH-PERFORMANCE
DSLR CAMERAS



HD VIDEO
CAMERAS

SanDisk Extreme Pro® CompactFlash® Memory Card

Never miss the moment



Extreme professional speeds, more frames per second, more doing what you do best with your professional digital SLR camera.



Shorter wait times and faster continuous burst shooting



More room for capturing RAW+JPEG, sequential bursts and Full HD¹ video



Video Performance Guarantee (VPG⁵) enabled for Full HD¹ video



SanDisk's proprietary technology distributes data more rapidly and efficiently on the card to increase reliability

CAPACITY

128 GB**

IDEAL FOR



HIGH-PERFORMANCE
DSLR CAMERAS



HD VIDEO
CAMERAS



SanDisk Memory Stick PRO Duo™ Card

For Sony® digital cameras



Enjoy shooting and sharing more experiences wherever you go with this memory card co-invented with Sony.

32GB UP TO

Don't be limited by the hardware's internal memory

CAPACITIES

4 | 8 | 16 | 32 GB**

COMPATIBLE



SONY
POINT-AND-SHOOT
CAMERAS

Transfer faster with USB 3.0



Easily and rapidly move photos, music and more between your camera, phone, game player and PC.



Save time by transferring up to 10 times faster than USB 2.0



Backwards-compatible with USB 2.0

SUPPORTS

microSDHC™
microSDXC™
Memory Stick®
Memory Stick Duo™
Memory Stick PRO™
Memory Stick PRO Duo™
Memory Stick PRO-HG Duo™
CompactFlash®
MultiMediaCard™

SD™
SDHC™
SDXC™
miniSD™
miniSDHC™
MMCplus™
MMCmobile™
RS-MMC™
RS-MMC™ DV



Sleek, vertical design with a small footprint and detachable stand for portability



- * All performance information is based on internal testing.
 SanDisk Extreme Pro SDHC and SDXC UHS-I cards perform at up to 95 MB/sec (633X) read speed; write speed up to 90 MB/s (600X),
 SanDisk Extreme SDHC UHS-I cards (4-8GB) perform at up to 30MB/s read/write speed.
 SanDisk Extreme SDHC, SDXC UHS-I cards (16-128GB) perform at up to 45MB/s read/write speed
 SanDisk Ultra SD (2GB) memory cards perform at up to 15MB/s read speed; write speed lower.
 SanDisk Ultra SDHC, SDXC UHS-I cards (4-64GB) perform at up to 30MB/s read speed; write speed lower.
 128 GB SanDisk Extreme Pro CompactFlash cards perform at up to 100 MB/s (677X) write speed; read speed lower,
 SanDisk Extreme Pro CompactFlash cards (16-64 GB) perform at up to 90 MB/sec (600X) read/write speed,
 SanDisk Extreme CompactFlash cards perform at up to 60MB/s (400X) read/write speed,
 SanDisk Ultra CompactFlash cards perform at up to 30 MB/s (200X) read speed; write speed lower and
 ImageMate All-in-One Reader performance is based on the USB 3.0 specification; performance may vary depending on use case.
 Actual performance on all cards may be lower depending on host device. 1 MB = 1,000,000 bytes. X = 150 KB/s.
- ** 1GB=1,000,000,000 bytes. Actual user storage less.
- † See product packaging and www.sandisk.com/proof for additional information and limitations.
- ¹ Compatible device required. Full HD video (1920 x 1080 x 30 fps), HD (1280 x 720 x 30 fps) & 3D video support may vary based upon host device, file size, resolution, compression, bit rate, content, and other factors. See: www.sandisk.com/HD
- ² Ordinary memory cards perform at up to 5MB/s write speed. 1 MB = 1,000,000 bytes.
- ³ Registration required; terms and conditions apply.
- ⁴ 30 years warranty in Germany, Canada and regions not recognizing Lifetime warranty.
- ⁵ Video Performance Guarantee enabled to ensure Full HD video recording at 20 MB/sec minimum sustained write speed. 1 megabyte (MB) = 1 million bytes.
- ⁶ UHS Speed Class 1 designates performance option designed to support real-time HD video recording. UHS enabled device required.

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SanDisk®
STORE YOUR WORLD IN OURS®