

# SanDisk® Video HD™ SDHC™ card



## Highlights

- **Ideal for flash memory based camcorders**
- **High quality video memory card** you can trust with your precious and detailed memories
- **Capture all types of video**, so you can be sure it will suit your needs
- **Download to your PC** fast and easy with read speeds up to 15MB/sec\*
- **Backed by a lifetime limited warranty\*\*\***

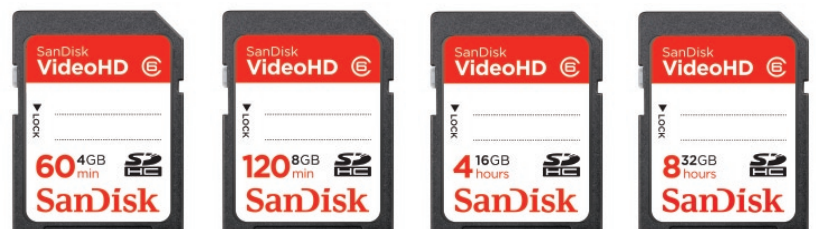
Capture the whole story with the ultimate memory card optimized for video, SanDisk® Video HD™ SDHC™ card. Because high-definition camcorders call for fast speed and high capacities, you can be sure you're getting the right flash memory for your camcorder.

SanDisk Video HD™ SDHC™ cards exceed the performance required by high definition camcorders, making them ideal for 1080 High Definition recording. With 16GB\* you can capture and store up to 4 hours\*\* of high-definition video in brilliant detail—and start a digital video library by labeling each card for easy reference.

With read speeds up to 15MB/sec\*, you can trust SanDisk Video HD SDHC cards for top quality video and downloading to your PC is fast and easy. Trust your memories to the global leader in flash memory cards.

### The wide world of HD video is ready to show you so much more.

With more and more high-definition TVs, computers and cameras entering the mainstream, you should be going high-def, too. High definition video brings us closer to real life's wide vistas with amazing depth and clarity. Years from now you'll be glad you went high-def today, because our most important moments deserve SanDisk memory cards. And nothing less.



**SanDisk®**



**Included in package**

- Memory card
- Jewel case

SanDisk® Video HD™ SDHC™ card Specifications	
<b>Read and write performance</b>	Read speeds up to 15MB/sec* Write speeds up to 7MB/sec
<b>Capacities</b>	4GB, 8GB, 16GB, 32GB†
<b>Compatible with</b>	Flash based camcorders, point-&-shoot digital cameras
<b>Warranty</b>	Lifetime limited warranty***

Part numbers	Description
<b>Americas</b>	
SDSDHV-004G-A15	Video HD, SDHC, 4GB, RTL, AM
SDSDHV-008G-A15	Video HD, SDHC, 8GB, RTL, AM
SDSDHV-016G-A15	Video HD, SDHC, 16GB, RTL, AM
SDSDHV-032G-A15	Video HD, SDHC, 32GB, RTL, AM
<b>Europe, the Middle East and Africa</b>	
SDSDHV-004G-E15	Video HD, SDHC, 4GB, RTL, EU
SDSDHV-008G-E15	Video HD, SDHC, 8GB, RTL, EU
SDSDHV-016G-E15	Video HD, SDHC, 16GB, RTL, EU
SDSDHV-032G-E15	Video HD, SDHC, 32GB, RTL, EU
<b>Japan</b>	
SDSDHV-008G-J15A	Video HD, SDHC, 8GB, RTL, JP
SDSDHV-016G-J15A	Video HD, SDHC, 16GB, RTL, JP
SDSDHV-032G-J15A	Video HD, SDHC, 32GB, RTL, JP
<b>Pacific Rim</b>	
SDSDHV-004G-P15	Video HD, SDHC, 4GB, RTL, PR
SDSDHV-008G-P15	Video HD, SDHC, 8GB, RTL, PR
SDSDHV-016G-P15	Video HD, SDHC, 16GB, RTL, PR
SDSDHV-032G-P15	Video HD, SDHC, 32GB, RTL, PR

High definition recording time** MPEG-4 AVCHD/H.264, 1920 (1440) x 1080						
Recording Speed		HD High			HD Standard	HD Extended
		24 Mbps	17 Mbps	13 Mbps	9 Mbps	5 Mbps
Card Capacity	4GB†	20 min	30 min	40 min	1 hr	1 hr 30 min
	8GB†	40 min	1 hr	1 hr 20 min	2 hr	3 hr
	16GB†	1 hr 20 min	2 hr	2 hr 40 min	4 hr	6 hr
	32GB†	2 hr 40 min	4 hr	5 hr 20 min	8 hr	12 hr



SanDisk Corporation,  
Corporate Headquarters  
601 McCarthy Boulevard  
Milpitas, CA 95035  
www.sandisk.com

\* Based on SanDisk internal testing; performance may be lower depending upon host device. 1 megabyte (MB) = 1 million bytes.  
 \*\* Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files and other factors. See www.sandisk.com  
 \*\*\* 10 years in Europe and other regions not recognizing lifetime limited.  
 † 1 gigabyte (GB) = 1 billion bytes. Some capacity not available for data storage.

