

# SanDisk Ultra<sup>®</sup> Memory Stick PRO-HG Duo™ card



## Highlights

- Supercharge your experiences with high-performance memory cards made for Sony® digital cameras or devices with a Memory Stick PRO Duo™ slot
- Get fast shot-to-shot performance with up to 30MB/second\*\* read/write speeds
- Shoot high definition video and quickly download images and videos to your computer
- Count on flash memory cards backed by a lifetime limited warranty\*\*\*

Because the shot you want should be the shot you get, step up to SanDisk Ultra<sup>®</sup> PRO-HG Duo™ memory cards—made for Sony<sup>®</sup> digital cameras and camcorders.

Co-invented by SanDisk<sup>®</sup> and Sony<sup>®</sup>, SanDisk Ultra<sup>®</sup> PRO-HG Duo™ memory cards ensure you get the most from your advanced camera with up to 30MB/second\*\* read/write speeds. With high performance you will get fast shot-to-shot capabilities and high definition video too. You can also quickly download images and videos to your computer.

Don't miss on those important moments and upgrade your memory card to SanDisk Ultra<sup>®</sup> PRO-HG Duo™. You can trust your memories to the global leader in flash memory cards.



# SanDisk<sup>®</sup>



**Included in package**

- Memory card
- Jewel case

SanDisk Ultra® Memory Stick PRO-HG Duo™ card Specifications	
<b>Capacities</b>	4GB, 8GB, 16GB, 32GB*
<b>Read and write performance</b>	Up to 30MB/s** read & write
<b>Warranty</b>	Lifetime limited warranty***
<b>Compatibility</b>	Compatible with: Sony digital cameras or any Sony device with a Memory Stick Pro Duo™ slot

Part numbers	Description
<b>Americas</b>	
SDMSPDH-004G-A11	Ultra, Memory Stick PRO-HG Duo, 4GB, RTL, AM
SDMSPDH-008G-A11	Ultra, Memory Stick PRO-HG Duo, 8GB, RTL, AM
SDMSPDH-016G-A11	Ultra, Memory Stick PRO-HG Duo, 16GB, RTL, AM
SDMSPDH-032G-A11	Ultra, Memory Stick PRO-HG Duo, 32GB, RTL, AM
<b>Europe, the Middle East and Africa</b>	
SDMSPDH-004G-E11	Ultra, Memory Stick PRO-HG Duo, 4GB, RTL, EU
SDMSPDH-008G-E11	Ultra, Memory Stick PRO-HG Duo, 8GB, RTL, EU
SDMSPDH-016G-E11	Ultra, Memory Stick PRO-HG Duo, 16GB, RTL, EU
SDMSPDH-032G-E11	Ultra, Memory Stick PRO-HG Duo, 32GB, RTL, EU
<b>Japan</b>	
SDMSPDHG-004G-J95	Ultra, Memory Stick PRO-HG Duo, 4GB, RTL, JP
SDMSPDHG-008G-J95	Ultra, Memory Stick PRO-HG Duo, 8GB, RTL, JP
SDMSPDHG-016G-J95	Ultra, Memory Stick PRO-HG Duo, 16GB, RTL, JP
SDMSPDHG-032G-J95	Ultra, Memory Stick PRO-HG Duo, 32GB, RTL, JP
<b>Pacific Rim</b>	
SDMSPDH-004G-P36	Ultra, Memory Stick PRO-HG Duo, 4GB, RTL, PR
SDMSPDH-008G-P36	Ultra, Memory Stick PRO-HG Duo, 8GB, RTL, PR
SDMSPDH-016G-P36	Ultra, Memory Stick PRO-HG Duo, 16GB, RTL, PR
SDMSPDH-032G-P36	Ultra, Memory Stick PRO-HG Duo, 32GB, RTL, PR

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

How many RAW files can you store?¹					
RAW File Size***,†		10 MB	14 MB	18 MB	24 MB
Card Capacity	4GB†	320	240	180	130
	8GB†	640	480	360	260
	16GB†	1,280	960	720	520
	32GB†	2,560	1,920	1,440	1,040



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\* Based on SanDisk internal testing; performance may be lower depending upon host device.  
 \*\* 10-year warranty in regions not recognizing limited.  
 \*\*\* 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  
 † 1 megabyte (MB) = 1 million bytes. 1 gigabyte (GB) = 1 billion bytes. Some capacity not available for data storage.

