

## 阅读申明

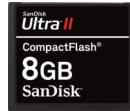
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## Capacities Available\*\*\*

**SanDisk Ultra II CompactFlash Card**  
Available in 512MB, 1GB, 2GB,  
4GB and 8GB\*\*\*



**SanDisk Ultra II SD Card**  
Available in 512MB, 1GB and  
2GB and SDHC 4GB



**SanDisk Ultra II SD Plus Card**  
Available in 512MB, 1GB and 2GB



**SanDisk Ultra II Memory Stick  
PRO Duo Card** – Available in  
512MB, 1GB, 2GB and 4GB



\*\* 1 megabyte = 1 million bytes; 1 gigabyte = 1 billion bytes. Some of the listed capacity is used for formatting and other functions, and thus is not available for data storage. Not all devices support SD 2GB cards. Contact your device manufacturer for details.

\*\*\*\* In an 8 megapixel digital camera, an 8.0GB card can save the equivalent of 18 rolls of 36-exposure film in RAW+JPEG format.

# SanDisk

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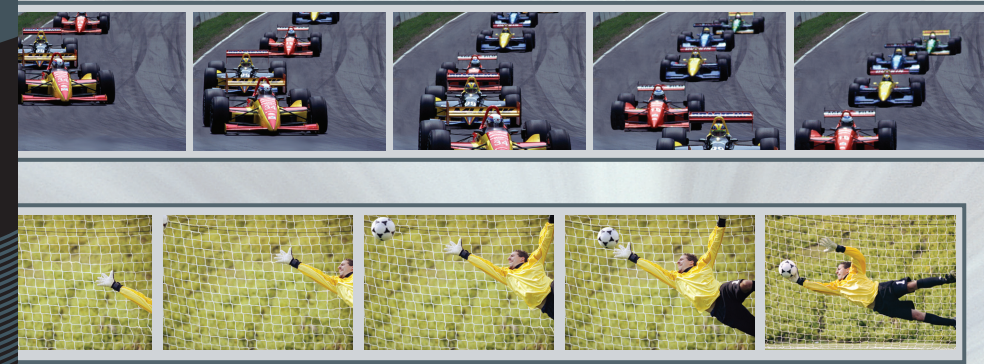
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**Digital cameras are better  
and faster than ever.**

**That's why you need SanDiskUltra II speed,  
quality and dependability.**



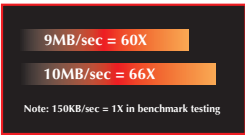
# SanDisk Ultra® II Memory Cards: Fast Shooting and Quick Saves

Today's advanced digital cameras boot up, shoot, recycle and save multi-megapixel pictures far faster than models from only a couple of years ago. To keep pace with it all, you need top quality, high-performance SanDisk Ultra II memory cards.



SanDisk Ultra II memory cards perform faster when it counts, giving you:

- Shorter times between shots
- Longer motor drive-type bursts
- Sharper replays on your LCD screen
- Quicker transfers to your computer



\*Performance based on HD Bench software testing.

## Superior Technology for Action Photography

SanDisk Ultra II's advanced controllers and high-density flash memory chips make your digital camera zing, giving you the speed and responsiveness you need to capture the action of photo journalism, sports, children, wildlife, etc. You can simply keep shooting and be sure to get the picture.

## Optimized for Advanced Digital Cameras

SanDisk Ultra II memory cards keep up with the demands of today's prosumer and digital single-lens reflex cameras. For the even higher speeds possible in the very best professional cameras, you'll want the SanDisk top-of-the-line memory cards. To determine which card is right for you, check your camera's documentation for its read/write speed.

| Choose the Right Card for Your Camera |             |            |
|---------------------------------------|-------------|------------|
|                                       | Read        | Write      |
| SanDisk Ultra II                      | 10MB/second | 9MB/second |

## SanDisk Ultra II: Much More Than High Speed

No question: speed counts. Even so, SanDisk Ultra II memory cards give you other vital under-the-hood advantages that make shooting better, safer and more convenient:

- Low power consumption, so your camera battery will last longer, allowing you to take more shots.
- Uncompromising standards at SanDisk state-of-the-art factories produce the highest quality, solidly reliable memory cards that professional photographers require.
- It's doubtful that you'll ever need it, but it's nice to know that all SanDisk Ultra II memory cards come with a lifetime limited warranty.
- SanDisk outsells all other memory card brands combined, which translates into being able to provide SanDisk Ultra II's great performance at a value price.



Whether you're a professional photographer or photo enthusiast, you'll want SanDisk Ultra II memory cards for capturing those once-in-a-lifetime pictures.

### Uncompressed Images per Card (RAW)\*\*

| Megapixel Camera | Card Capacity |     |     |     |      |
|------------------|---------------|-----|-----|-----|------|
|                  | 512MB         | 1GB | 2GB | 4GB | 8GB  |
| 4MP              | 79            | 159 | 318 | 636 | 1272 |
| 5MP              | 68            | 136 | 272 | 544 | 1088 |
| 6MP              | 64            | 130 | 261 | 523 | 1046 |
| 8MP              | 40            | 80  | 161 | 323 | 646  |

### Compressed Images per Card (JPEG)\*\*

| Megapixel Camera | Card Capacity |     |     |      |      |
|------------------|---------------|-----|-----|------|------|
|                  | 512MB         | 1GB | 2GB | 4GB  | 8GB  |
| 4MP              | 225           | 446 | 892 | 1784 | 3568 |
| 5MP              | 145           | 279 | 558 | 1116 | 2232 |
| 6MP              | 136           | 265 | 531 | 1062 | 2124 |
| 8MP              | 122           | 245 | 495 | 1000 | 2020 |

\*\* The actual number of images per card will vary depending on the camera model, resolution and compression.