

More people rely on SanDisk® memory cards than any other brand in the world, and for good reasons. As a pioneer and leader in the field, SanDisk designs and manufactures its own NAND flash memory, designs state-of-the-art controllers, develops the complete card design, and has complete control of the manufacturing process. Through this capability, and by staying very close to the customers and the markets served, SanDisk is able to continually set the standard for quality, reliability and performance.

SanDisk Corporation  
601 McCarthy Blvd  
Milpitas, CA 95035  
Telephone: 1-866-SANDISK  
(1-866-726-3475)

**SanDisk**

[www.sandisk.com](http://www.sandisk.com)

SanDisk, the SanDisk logo, SanDisk Ultra, SanDisk Extreme and CompactFlash are trademarks of SanDisk Corporation, registered in the United States and other countries. SD, microSD, micro SDHC marks and logos are trademarks. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holder(s). All rights reserved. ©2008 SanDisk Corporation.  
80-11-01358 REV1 03/08

## Flash Memory Card Storage Solutions From the World's Largest Supplier of Flash Storage Cards.



**SanDisk**

SanDisk offers a broad range of flash data storage products, including memory modules, SD™, microSD™, miniSD™, and CompactFlash®. All of these products share the leading edge technology for which SanDisk is known.

SanDisk; inventor of flash memory cards. The inventor of CompactFlash. The co-inventor of SD.

SanDisk pioneered NAND Multi-Level Cell (MLC) technology via a joint venture called FlashVision LLC and is now in production with its fifth generation of NAND MLC technology. The SanDisk MLC experience is used to develop products that lead the industry in capacity as well as delivering performance that is greater than other products using conventional technology.

Beyond the core flash memory technology, SanDisk continues to evolve flash card functionality and performance levels to meet the needs of current and emerging markets such as GPS, portable audio, digital video, digital imaging, gaming, digital radio, and more. This brochure highlights all of the products currently available for OEM customers. For the most accurate and up-to-date product information and specifications, please visit the SanDisk website at [www.sandisk.com](http://www.sandisk.com).

## Consumer Grade Cards

### • SanDisk SD™ Card

The SanDisk Standard SD card is the leading solution for portable digital devices that require high-capacity flash memory in a small form factor. Many consumer electronic companies have designed-in SD card to meet market demands for sleeker, smaller devices.



### • SanDisk CompactFlash® Cards

The SanDisk CompactFlash revolutionized handheld electronics with unprecedented functionality when CompactFlash was first invented. The CompactFlash memory card's matchbook size and half-ounce weight make it the ideal solution for small devices that need high-capacity flash memory. Today, the CompactFlash storage specification is the industry standard for next-generation, small form factor consumer applications such as digital cameras and handheld PCs that need very high capacities.



### • SanDisk microSD™ Card

The SanDisk microSD card is a quarter of the size of an SD card and is the newest standard of SD Memory Card Family. The compact-size microSD card is becoming a key form factor for ultra-thin consumer electronic devices. The microSD card provides all the same functions as the full-size SD card.



## Industrial Grade Cards

### • SanDisk CompactFlash® 5000 Card

CompactFlash 5000 achieves an outstanding sustained read and write performance rate up to 30 megabyte/sec\*. With support for Ultra DMA 4 technology. CompactFlash 5000 enables high data transfer rates and includes performance boosters and on-the-fly error detection.



\* Based on internal testing; performance may be lower depending upon host device.  
1 megabyte (MB)=1 million bytes; 1 gigabyte (GB)=1 billion bytes.