

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.

**Corporate Headquarters**

601 McCarthy Blvd.  
Milpitas, CA 95035  
Phone: 408-801-1000  
Fax: 408-801-8657

**Western USA, British Columbia & Mexico**

601 McCarthy Blvd.  
Milpitas, CA 95035  
Phone: 760-736-8000

**Eastern USA, Canada & Central/South America**

1536 Grommon Road  
Naperville, IL 60564  
Phone: 630-453-0944  
Fax: 408-801-8657

**Europe**

Carl-Zeiss-Strasse 47  
85521 Riernerling  
Munich, Germany

**Korea**

#14-202, Anyang International  
Distribution Complex,  
555-9 Hoggie-dong Dongan-gu  
Anyang-City, Kyonggi-Do  
431-081 South Korea  
Phone: +82-31-479-0507  
Fax: +82-31-479-0509

**Japan**

Nisso 15 Bldg. 8F  
2-17-19 Shin-Yokohama,  
Kohoku-ku, Yokohama  
Japan 222-0033  
Phone: 81-45-474-0181  
Fax: 81-45-474-0371

**Asia/Pacific Rim**

Suite 902 - 903  
Bank of East Asia  
Harbour View Centre  
56 Gloucester Road  
Wanchai  
Hong Kong  
Phone: 852-2712-0501  
Fax: 852-2712-9385

**Taiwan**

1st Floor, No. 8, Lane 250  
Sinhu 2nd Road  
Neihu District  
Taipei 114, Taiwan  
Phone: 866-2-6601-5536  
Fax: 866-2-6601-5537

# Flash Memory Storage Solutions From the Worldwide Flash Card Leader.



## SanDisk®

SanDisk, the SanDisk logo, SanDisk Ultra, and CompactFlash are trademarks of SanDisk Corporation, registered in the United States and other countries. iNAND is a trademark of SanDisk Corporation. SanDisk Corporation is an authorized licensee of the MultiMediaCard trademark. SD, miniSD, microSD, the SD logo, miniSD logo and microSD logo are trademarks. Memory Stick PRO, Memory Stick PRO Duo and MagicGate are trademarks of Sony Corporation. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holder(s). All rights reserved. ©2007 SanDisk Corporation. 80-11-01358 03/07

## SanDisk®

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

SanDisk is the inventor or co-developer of most of the flash memory card form factors on the market today, including CompactFlash, SD, Memory Stick PRO™, iNAND, and microSD.

SanDisk pioneered NAND Multi-Level Cell (MLC) technology via a joint venture called FlashVision LLC and is now in production with its fourth 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 more accurate and up-to-date product information and specifications, please visit the SanDisk website at [www.sandisk.com](http://www.sandisk.com).

#### • SanDisk SD™ Card

The SD card is a flash memory storage device designed to meet the security, capacity and performance requirements inherent in the latest consumer electronics devices. Key enhancements over the MultiMediaCard™ include cryptographic security for protection of copyrighted data and a user selectable write protect switch on the card casing.



#### • SanDisk microSD™ Card

Measuring just 11mm by 15mm and 1mm thick, the SanDisk microSD card is the ultimate storage solution for the next generation of increasingly compact consumer electronic devices. microSD cards are even smaller than many embedded memory devices. The SanDisk microSD card gives consumer electronic manufacturers more flexibility. In addition, the SanDisk microSD removable card makes it easy to transport personal content like saved photos, music files, and applications from one device to another device.



#### • SanDisk miniSD™ Card

The miniSD card is designed specifically to meet the needs of today's small consumer electronic devices. The SanDisk miniSD card uses the same powerful, simple, high-performance interface SD offers. The miniSD offers full compatibility and interoperability with any SD host by using an available passive adapter.



#### • SanDisk iNAND™

The SanDisk iNAND flash memory module is a single chip device ideal for storing audio, video, images and other data on small portable systems such as MP3 players and GPS devices. It has a simple, high-performance serial interface that follows the industry standard SD protocols. This allows the iNAND flash memory module to be seamlessly integrated into designs that already have a memory card slot.



#### • SanDisk CompactFlash®

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 Memory Stick PRO Duo™ Card

The SanDisk Memory Stick PRO Duo card provides high-capacity memory with the data transfer speeds of the Memory Stick PRO interface. It was designed for use in the newest generation of digital still cameras, video cameras, digital music players and other size-sensitive mobile devices. The Memory Stick PRO Duo cards are also very secure with Advanced MagicGate™ copy protection included.

