## A perfect fit for your mobile lifestyle.

#### From the world leader in flash memory cards.

Store more of your world in your mobile phone—more music, more videos, more photos—with the complete line of mobile memory cards from SanDisk. You'll find a SanDisk product to fit every mobile memory need.

Get more information (and the name of your nearest SanDisk retailer) at www.sandisk.com.

## SanDisk

#### www.sandisk.com

# SanDisk® Memory Cards for Mobile Phones

More Memory. More Fun. More of Your World.



SanDisk memory cards for mobile phones are ideal for storing more music, more videos, more photos—more of your world.

- ✓ SanDisk microSD<sup>™</sup>
- √ SanDisk miniSD™
- ✓ SanDisk Memory Stick Micro™ M2
- ✓ SanDisk Memory Stick PRO Duo™
- √ SanDisk MMCmobile™
- ✓ SanDisk MobileMate<sup>™</sup> Readers





#### Store Your World in Ours®

Does your mobile phone world consist of talking at will, grooving to tunes, checking out the latest video, or taking photos—all while you're out and about? Fit it all into your phone with a SanDisk memory card—the easy solution for taking your favorite tunes, cool videos, and great photos with you, wherever you go. Choose a SanDisk card that fits your phone's removable memory card slot, and in addition to adding more memory you also get the reliability that comes from the world leader in flash memory cards. More memory, more fun, more of your world.

#### SanDisk miniSD™

The SanDisk miniSD memory card offers all the benefits of a standard  $SD^{M}$  card, but in a more compact size specifically

designed for mobile phones. The miniSD memory card format is a common format used by mobile phone manufacturers. It's versatile, fitting into a wide range of mobile phones as well as any SD card-compatible device when used with an adapter (included). Capacities: 512MB, 1GB, 2GB, 4GB\*

#### SanDisk microSD™

The SanDisk microSD removable memory card is



the newest standard in SD flash memory designed for the latest generation of small, ultra-thin mobile phones. Like the miniSD,

the microSD card may be used in any SD-compatible device with the use of an adapter (included). Capacties: 512MB, 1GB, 2GB.

#### SanDisk Memory Stick PRO Duo™

The SanDisk Memory Stick PRO Duo card



features fast data transfer and real time recording of high-resolution images and video, making it ideal for multimedia applications on Memory

Stick<sup>™</sup>-compatible mobile phones. Capacities: 512MB, 1GB, 2GB, 4GB.

#### SanDisk MMCmobile™

The SanDisk MMCmobile card is an enhanced



RS-MMC memory card offering higher performance data transfers and also supports dual-voltage operation: low-voltage and standard

voltage. The MMCmobile card is compatible with all RS-MMC memory card slots as well as standard MMC slots when used with an adapter (included). Capacities: 512MB, 1GB.

#### SanDisk Memory Stick Micro<sup>™</sup> (M2)

The SanDisk Memory Stick Micro (M2) card provides removable high-capacity storage for Sony Ericsson's newest ultra-thin mobile phones. The new M2 card includes an adapter so that you can use the card in any device that takes a Memory Stick PRO Duo card. Capacities: 512MB, 1GB, 2GB.



Approximate values based on the mobile phone model, file resolution and compression.

music compressed at 128kb/ s x 60 = 7680 kb/minute <sup>2</sup> MPEG-4 QCIF 1 minute dip = 384kb/ s x 60 seconds ñ 23040 kb per minute 3 2MP camera 1600 x 1200 with 5:1 ompression = 384 kb per image 8 bits per pixel



### MobileMate SD+

- √ SD
- √ miniSD
- √ microSD
- ✓ MultiMediaCard
- √ RS-MMC
- ✓ MMCmobile



#### MobileMate Memory Stick+

- ✓ Memory Stick PRO Duo
- ✓ Memory Stick Duo
- ✓ Memory Stick PRO™
- ✓ Memory Stick

#### SanDisk MobileMate<sup>™</sup> Readers

The SanDisk MobileMate readers are ideal for the mobile enthusiast looking for the fastest way to move music, videos, and photos between their mobile phone and their computer using a USB connection.\*\* SanDisk mobile memory cards can be plugged into the slots on the MobileMate reader, making set up quick and convenient.

\*\*Please check with your phone manufacturer for compatibility.

<sup>\*1</sup> megabyte (MB) = 1 million bytes; 1 gigabyte (GB) = 1 billion bytes Some of the listed capacity is used for formatting and other functions, and thus is not available for data storage.