

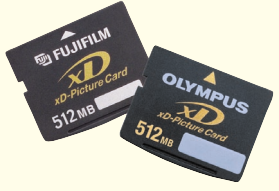








SanDisk Product Information Guide






Model	Detail / Capacities	Part Number*	Product Notes	Product Applications
SanDisk Ultra® II Product Line	<ul style="list-style-type: none"> CompactFlash <ul style="list-style-type: none"> – 256MB – 512MB – 1.0GB – 2.0GB SD <ul style="list-style-type: none"> – 256MB – 512MB Memory Stick PRO <ul style="list-style-type: none"> – 256MB – 512MB – 1.0GB 	<ul style="list-style-type: none"> CompactFlash <ul style="list-style-type: none"> – SDCFH-256-xxx – SDCFH-512-xxx – SDCFH-1024-xxx – SDCFH-2048-xxx SD <ul style="list-style-type: none"> – SDSDB-256-xxx – SDSDB-512-xxx Memory Stick PRO <ul style="list-style-type: none"> – SDMSPH-256-xxx – SDMSPH-512-xxx – SDMSPH-1024-xxx 	<ul style="list-style-type: none"> Capture, view and transfer image files FAST! <ul style="list-style-type: none"> – min 9MB/sec (60x) sequential write speed – min 10MB/sec (66x) sequential read speed 	<ul style="list-style-type: none"> CFA-compliant device that features a CompactFlash Type I or II slot or SD slot Ideal for advanced cameras with at least 4 megapixels For action shots that can't be missed, such as sporting events Digital still cameras PDA's Digital music players (e.g. MP3) Digital video camcorders
CompactFlash®	<ul style="list-style-type: none"> • 64MB • 128MB • 256MB • 512MB • 1.0GB • 2.0GB • 4.0GB 	<ul style="list-style-type: none"> • SDCFB-64-xxx • SDCFB-128-xxx • SDCFB-256-xxx • SDCFB-512-xxx • SDCFB-1000-xxx • SDCFB-2048-xxx • SDCFB-4096-xxx 	<ul style="list-style-type: none"> The size of a matchbook and only weighs half an ounce 	<ul style="list-style-type: none"> Any CFA-compliant device that features a CompactFlash Type I or II slot Digital still cameras Notebook computers Digital music players (e.g. MP3) Digital voice recorders
xD-Picture Card™	<ul style="list-style-type: none"> • 64MB • 128MB • 256MB • 512MB 	<ul style="list-style-type: none"> • SDXD-64-xxx • SDXD-128-xxx • SDXD-256-xxx • SDXD-512-xxx 	<ul style="list-style-type: none"> Rapid data transfer speeds Ultra compact for the most portable devices Fully compatible with all xD devices 	
SD™	<ul style="list-style-type: none"> • 64MB • 128MB • 256MB • 512MB • 1.0GB 	<ul style="list-style-type: none"> • SDSDB-64-xxx • SDSDB-128-xxx • SDSDB-256-xxx • SDSDB-512-xxx • SDSDB-1024-xxx 	<ul style="list-style-type: none"> CPRM security for protection of copyrighted data Write Protect Switch on the card casing Easily move card between devices without having to reformat Similar size as MultiMediaCard, only slightly thicker 	<ul style="list-style-type: none"> PDA's Digital cameras Digital music players Mobile phones Notebook computers Digital video camcorders Car navigation systems Electronic books

* Additional numbers are needed for ordering products. Contact your regional sales representative for customized suffix.

Model	Detail / Capacities	Part Number*	Product Notes	Product Applications
Memory Stick PRO™, Memory Stick PRO Duo™ and Memory Stick Duo™	<ul style="list-style-type: none"> Memory Stick PRO <ul style="list-style-type: none"> – 128MB – 256MB – 512MB – 1GB – 2GB Memory Stick PRO Duo <ul style="list-style-type: none"> – 128MB – 256MB – 512MB Memory Stick Duo <ul style="list-style-type: none"> – 64MB – 128MB 	<ul style="list-style-type: none"> Memory Stick PRO <ul style="list-style-type: none"> – SDMSV-128-xxx – SDMSV-256-xxx – SDMSV-512-xxx – SDMSV-1024-xxx – SDMSV-2048-xxx Memory Stick PRO Duo <ul style="list-style-type: none"> – SDMSPD-128-xxx – SDMSPD-256-xxx – SDMSPD-512-xxx Memory Stick Duo <ul style="list-style-type: none"> – SDMSH-64-xxx – SDMSH-128-xxx 	<ul style="list-style-type: none"> Covered by a full 5-year warranty Rapid data transfer speed Built with SanDisk's unique technology to offer optimal performance, optimal price, and optimal quality Embedded MagicGate technology for safe transfer of copyright protected content 	<ul style="list-style-type: none"> Digital cameras Digital video camcorders PDA's Digital music players Digital voice recorders Mobile phones TVs Memory Stick PRO and PRO Duo are compatible with "PRO" devices only
MultiMediaCard™	<ul style="list-style-type: none"> • 64MB • 128MB 	<ul style="list-style-type: none"> • SDMB-64-xxx • SDMB-128-xxx 	<ul style="list-style-type: none"> Higher capacity memory card conserves valuable internal phone memory Compatible with all MultiMediaCard devices 	<ul style="list-style-type: none"> PDA's Mobile phones Digital music players Voice recorders Digital camcorders
TransFlash™	<ul style="list-style-type: none"> • 64MB • 128MB 	<ul style="list-style-type: none"> • SDQJCP-64-xxxx • SDQJCP-128-xxxx 	<ul style="list-style-type: none"> Compatible with all TransFlash mobile devices Higher capacity memory module conserves valuable internal phone memory The TransFlash memory module can be inserted into an adapter (included) and used in other SD-based devices 	<ul style="list-style-type: none"> Mobile devices
RS-MMC™	<ul style="list-style-type: none"> • 128MB • 256MB 	<ul style="list-style-type: none"> • SDMRJ-128-xxxx • VRJ-256-xxxx 	<ul style="list-style-type: none"> Compatible with all RS-MMC mobile devices Higher capacity memory card conserves valuable internal phone memory Attach the RS-MMC card to the extender (included) and use in other MultiMediaCard-based devices 	<ul style="list-style-type: none"> Mobile phones MP3 players Digital cameras PDA's
miniSD™	<ul style="list-style-type: none"> • 64MB • 128MB • 256MB 	<ul style="list-style-type: none"> • SDSDM-64-xxx • SDSDM-128-xxx • SDSDM-256-xxx 	<ul style="list-style-type: none"> Compatible with all miniSD mobile devices Higher capacity memory card conserves valuable internal phone memory The miniSD card can be inserted into an adapter (included) and used in other SD-based devices 	<ul style="list-style-type: none"> Mobile phones MP3 players Digital cameras PDA's

* Additional numbers are needed for ordering products. Contact your regional sales representative for customized suffix.

SanDisk Product Information Guide

Model	Detail / Capacities	Part Number*	Product Notes	Product Applications
PC Card Adapters 	<ul style="list-style-type: none"> • CompactFlash 	<ul style="list-style-type: none"> • SDAD-xx-xxx • SDAD-64-xx 	<ul style="list-style-type: none"> • Compact solution • Perfect for transferring files between a CompactFlash Type II card and your notebook • Plug and play—no software required** 	<ul style="list-style-type: none"> • Notebook computers (fits any device containing a PCMCIA or PC Card slot)
6-in-1 PC Card Adapter 	<ul style="list-style-type: none"> • Supported Formats: <ul style="list-style-type: none"> – SD – MultiMediaCard – Memory Stick – Memory Stick PRO – Smart Media – xD-Picture Card 	<ul style="list-style-type: none"> • SDAD-67-xxx 	<ul style="list-style-type: none"> • Accepts 6 different memory formats in 1 adapter • Perfect for transferring files from your memory card to your notebook computer 	<ul style="list-style-type: none"> • Notebook computers (fits any device containing a PCMCIA or PC Card slot)
Digital Photo Viewer 	<ul style="list-style-type: none"> • CompactFlash Type I/II • SD/MultiMediaCard • SmartMedia • Memory Stick 	<ul style="list-style-type: none"> • SCV1-x 	<ul style="list-style-type: none"> • Watch your digital images on your TV • Supports JPEG files at resolutions up to 6 megapixels • Automatic Slide Show Delay • Displays multiple languages • Compact, lightweight, and convenient • Remote control included 	<ul style="list-style-type: none"> • TV with composite (CVBS) and S-video output; also switches between NTSC and PAL TV formats
ImageMate® 8 in 1 Card Reader/Writer 	<ul style="list-style-type: none"> • Supported Formats: <ul style="list-style-type: none"> – CompactFlash – CompactFlash II – Memory Stick – Memory Stick PRO – SD – MultiMediaCard – Smart Media – xD-Picture Card 	<ul style="list-style-type: none"> • SDDR-88-xxx 	<ul style="list-style-type: none"> • Hi-Speed USB 2.0 Certified for fast data transfer (backwards compatible with USB 1.1) • Separate reader and docking station for easy desktop/laptop connectivity • Four media slots (each accepting two card formats) to transfer data between memory cards 	<ul style="list-style-type: none"> • Transfer files between your CompactFlash I/II, Memory Stick, Memory Stick PRO, SmartMedia, xD-Picture Card, SD and MultiMediaCards and your desktop or notebook computer
ImageMate® USB 2.0 Card Reader/Writer 	<ul style="list-style-type: none"> • CompactFlash Type I/II • SD/MultiMediaCard • xD/SmartMedia • Memory Stick/Memory Stick PRO 	<ul style="list-style-type: none"> • SDDR-91-x15 • SDDR-93-x15 • SDDR-95-x15 • SDDR-97-x15 	<ul style="list-style-type: none"> • Hi-Speed USB 2.0 certified for fastest data transfer • Backwards compatible with all USB 1.1 ports • Easy to install and use; true plug and play... no driver needed*** • Saves batteries; let an ImageMate USB 2.0 Reader/Writer (not your portable device) transfer your files • Windows XP and Mac OS 10.2 compatible 	<ul style="list-style-type: none"> • Transfer files between your CompactFlash I/II, Memory Stick, Memory Stick PRO, SmartMedia, xD-Picture Card, SD and MultiMediaCards and your desktop or notebook computer

* Additional numbers are needed for ordering products. Contact your regional sales representative for customized suffix.

** Windows® NT requires that "CardWizard™" or another type of plug-and-play/hot swapping utility be installed

*** Driver required for Windows® 98SE

Cruzer® Mini, Cruiser Micro
and Cruiser Titanium USB Flash Drives

Model	Detail / Capacities	Part Number*	Product Notes	Product Applications
	<ul style="list-style-type: none"> Cruzer Mini <ul style="list-style-type: none"> – 128MB – 256MB – 512MB – 1.0GB Cruzer Micro <ul style="list-style-type: none"> – 128MB – 256MB – 512MB Cruzer Titanium <ul style="list-style-type: none"> – 512MB 	<ul style="list-style-type: none"> Cruzer Mini <ul style="list-style-type: none"> – SDCZ2-128-xxx – SDCZ2-256-xxx – SDCZ2-512-xxx – SDCZ2-1024-xxx Cruzer Micro <ul style="list-style-type: none"> – SDCZ4-128-xxx – SDCZ4-256-xxx – SDCZ4-512-xxx Cruzer Titanium <ul style="list-style-type: none"> – SDCZ3-512-xxx 	<ul style="list-style-type: none"> Hi-Speed USB 2.0 flash drives USB 2.0 port required for Hi-Speed transfer All Cruiser products include CruiserLock™ data security software and lanyard No additional drivers required for Windows 2000, ME, XP, Mac OS 9.1.x+, OS X v10.1.2+ <p>Cruzer Mini</p> <ul style="list-style-type: none"> Small and easy to use Ultra-thin profile fits easily into a stacked USB port <p>Cruzer Micro</p> <ul style="list-style-type: none"> Incredibly small—small enough to carry on a keychain Expandable to an MP3 player with purchase of Cruiser Micro MP3 Companion <p>Cruzer Titanium</p> <ul style="list-style-type: none"> Superior speed performance—15MB read and 13MB write speeds Extremely rugged with Titanium-coated metal casing Includes additional CruiserSync™ and Cruiser® PocketCache™ software 	<ul style="list-style-type: none"> Portable data storage device that easily fits in your pocket or purse Carry important data files with you always Plugs into any USB-enabled computer



Connect Plus™
CompactFlash Wi-Fi Card

- CompactFlash Type I and PC Card Slots
- SDWCFB-128-xxx



- Connect Plus CompactFlash Supports:
 - PDA: PocketPC 2002
 - Laptops: Windows ME/2000/XP (XP requires Service Pack 1)
- Connect Plus CompactFlash includes WPA security support

- Connect Wi-Fi Cards allow you to enjoy wired access without the wires

Connect SD Wi-Fi Cards

- SD
- SDWSDB-000-xxx
- SDWSDB-256-xxx



- Connect Wi-Fi SD requires SDIO enabled slot and supports:
 - PocketPC 2002, 2003
 - Palm Zire 71 on non-memory version
- Connect Wi-Fi SD card requires an "SDIO Now!" enabled slot and Windows Mobile 2003, 2nd Ed.
- Power advantage—power optimized for lowest power use with best performance
- Connect Wi-Fi SD (memory and non-memory) support Enterprise and Consumer security—includes WEP, PSK, 802.1x, WPA

- Connect Wi-Fi Cards allow you to enjoy wired access without the wires

* Additional numbers are needed for ordering products. Contact your regional sales representative for customized suffix.

SanDisk, the SanDisk logo, CompactFlash, ImageMate, Cruiser and SanDisk Ultra are trademarks of SanDisk Corporation, registered in the United States and other countries. Store Your World in Ours, TransFlash, CruiserLock, CruiserSync, Connect, and Connect Plus are trademarks of SanDisk Corporation. SmartMedia is a trademark of Toshiba Corporation. PocketCache is a trademark of Kadena Systems. Memory Stick, Memory Stick PRO, Memory Stick PRO Duo, Memory Stick Duo and MagicGate are trademarks of Sony Corporation. RS-MMC is a trademark of the MultiMediaCard Association. SanDisk Corporation is an authorized licensee of the SD, miniSD, xD and MultiMediaCard trademarks. Wi-Fi is a registered trademark of the Wi-Fi Alliance. The FujiFilm logo is a trademark of Fuji Photo Film Co., Ltd. The Olympus logo is a trademark of Olympus Corporation. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holder(s). © 2004 SanDisk Corporation. All rights reserved. 80-11-00110 Rev. 5 7/04