

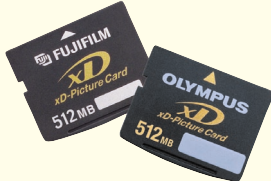







# SanDisk Product Information Guide


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

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

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# SanDisk Product Information Guide

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

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

\*\*\* Driver required for Windows® 98SE

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

Model

Detail / Capacities

Part Number\*

Product Notes

Product Applications

- Cruzer Mini
  - 128MB
  - 256MB
  - 512MB
  - 1.0GB
- Cruzer Micro
  - 128MB
  - 256MB
  - 512MB
- Cruzer Titanium
  - 512MB

- Cruzer Mini
  - SDCZ2-128-xxx
  - SDCZ2-256-xxx
  - SDCZ2-512-xxx
  - SDCZ2-1024-xxx
- Cruzer Micro
  - SDCZ4-128-xxx
  - SDCZ4-256-xxx
  - SDCZ4-512-xxx
- Cruzer Titanium
  - SDCZ3-512-xxx

- Hi-Speed USB 2.0 flash drives
  - USB 2.0 port required for Hi-Speed transfer
  - All Cruzer products include CruzerLock™ data security software and lanyard
  - No additional drivers required for Windows 2000, ME, XP, Mac OS 9.1.x+, OS X v10.1.2+
- Cruzer Mini
- Small and easy to use
  - Ultra-thin profile fits easily into a stacked USB port
- Cruzer Micro
- Incredibly small—small enough to carry on a keychain
  - Expandable to an MP3 player with purchase of Cruzer Micro MP3 Companion
- Cruzer Titanium
- Superior speed performance—15MB read and 13MB write speeds
  - Extremely rugged with Titanium-coated metal casing
  - Includes additional CruzerSync™ and Cruzer® PocketCache™ software

- 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



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