

Reliable Portability with Peace of Mind

SanDisk Ultra® Backup USB Flash Drive

Protect against unexpected loss of your computer's critical files simply by touching a button.^{†††} With capacities available up to 64 GB*, the SanDisk Ultra Backup Flash Drive has enough room to easily make a backup copy of your important files and keep them in a safe place—even your pocket!

And should the drive ever fall into the wrong hands, password protection and 128-bit AES encryption keep your files safe from unauthorized access.



SanDisk Ultra® USB Flash Drive

If you want to transfer files quickly, you'll appreciate the faster file transfer speeds of the SanDisk Ultra® USB Flash Drive. It's ideal for saving photos, videos, presentations and other files quickly and easily. The included SanDisk® SecureAccess™ software² makes sharing your drive worry-free. Its password protected vault keeps prying eyes away from your sensitive files; like they should be! Available in 8 GB, 16 GB, and 32 GB* capacities.



NEW



SanDisk® SecureAccess™

SanDisk® Cruzer® USB Flash Drive

Premium USB flash drive storage with a capless design. Why leave your photos, videos and music at home when you can take them with you? Experience premium, reliable and secure storage. Available in 2 GB, 4 GB, 8 GB, 16 GB and 32 GB* capacities



SanDisk® SecureAccess™

SanDisk® Cruzer® Slice™ USB Flash Drive

Have your videos, pictures, music and files on one USB flash drive that adds more fun wherever USB ports are found. Up to 32 GB* of roomy storage, a slider on the side for the retractable connector, and the SanDisk® SecureAccess™ software² for password protection and encryption, rounds out a great drive for handling big files. Available in 2 GB, 4 GB, 8 GB, 16 GB and 32 GB capacities.



NEW



SanDisk® SecureAccess™

SanDisk® Cruzer® Edge™ USB Flash Drive

A retractable USB connector, in a stylish, compact package, in the tiny size you want; all this and the strength to withstand life's little bumps and bruises. With capacities up to 16 GB*, you can store your favorite photos and important files and take them with you everywhere knowing they're password protected and encrypted with SanDisk® SecureAccess™ software². Available in 2 GB, 4 GB, 8 GB and 16 GB* capacities.



NEW



SanDisk® SecureAccess™

SanDisk® Cruzer® Blade™ USB Flash Drive

Get big storage in a small package! At 2.5 grams and up to 16 GB* capacities, this tiny USB flash drive is not only portable and super light, it can hold a lot of data. So go ahead and store your digital world in this USB flash drive that can safely travel with you on your keychain!



SanDisk® SecureAccess™

Transfer Power

SanDisk® ImageMate® Readers/Writers

Quickly, easily, and securely transfer all your data to your PC. The SanDisk ImageMate reader/writers work with all top memory card formats and you'll never need an adapter. Speeds of up to 34 MB/sec** read/write mean they are one of the fastest readers out there. Detach the unit from the metal stand to take it with you, or leave it on your desk like a small (yet powerful!) work of art.



SanDisk® MobileMate™ Micro Reader, USB 2.0 compatible

Insert your mobile memory card into a USB 2.0 compatible MobileMate Micro reader for an easy way to transfer your videos, pictures and precious moments from your phone with a card slot onto your PC.



Audio Video Players and Audio Cards

Tune in, rock on or watch videos with our Sansa® audio video players. They're stylish, portable and offer you many features to keep you entertained, along with long battery life. Get more play with Sansa!

Sansa® Fuze™+ MP3 Player

The Sansa™ Fuze™+ MP3 player delivers a rich portable multi-media experience with great audio and video capabilities, stylish industrial design, a sleek graphical user interface, and flexible storage expansion via a microSD™ card slot, with incredible value for today's overburdened consumer. From its sleek and thin styling to its capacitive touch control, the Sansa Fuze+ MP3 player delivers a great user experience and lets you do more than just play back music files.



Sansa® Clip+™ MP3 Player

There's so much more to love when you play with a Sansa Clip+ MP3 player—for big sound and lots of features in a tiny package. Listen to up to 2,000 songs⁵ on your 8 GB* player with amazing sound quality, FM radio, long-life battery, voice recorder and a memory card slot, too. And expand your fun indefinitely with slotRadio™ cards⁶ preloaded with tunes ready to pop into the player's memory card slot. See what you're listening to with the bright, easy-to-read screen and intuitively searchable menus. Color your world in red, blue, purple, white, or sleek black undertones.



slotRadio™ Cards

Enjoy slotRadio cards pre-loaded with 1000 premium songs⁹. Groove to your favorite genre of Rock, Classical, Motown, VHI, Country, Hip Hop, Oldies, 80s & 90s, DailyMix™, or Health and Fitness handcrafted playlists featuring artists from Billboard® and other music charts. slotRadio cards can also be played in the Sansa® Fuze+ player and the Sansa® Clip+ player. Just pop the card into the players and switch to slotRadio mode to play. It's great music, made effortless.



You can rely on SanDisk's leadership, quality, and innovation to put more possibilities in your hands. Whether you're shooting a video you'll cherish forever, sharing a presentation with a colleague, discovering great entertainment on your MP3 player, or enjoying the cool content on your mobile phone card, we empower you to expand your world.

For the latest information on our products, please visit us at www.sandisk.com

- * 1 gigabyte (GB) = 1 billion bytes. Some capacities not available for data storage.
- ** Based on SanDisk internal testing; performance may be lower depending upon host device. 1 megabyte (MB) = 1 million bytes. x = 150 KB/sec.
- *** Up to 15 MB/sec read speed; write speed lower. Performance may be lower depending upon host device. 1 megabyte (MB) = 1 million bytes. X=150 KB/sec.
- § Up to 90MB/sec write/read speeds. Based on SanDisk internal testing; performance may be lower depending upon host device.
- † Not all devices support SDXC cards. Contact device manufacturer for more details.
- †† Approximations based on 8 GB SDHC™ card
- ††† Backup button works only with Windows XP®, Windows Vista®, and Windows 7®. Backup software works with Mac; however, automatic backup button functionality does not.
- 1 Video Performance Guarantee enabled to ensure Full HD video recording at 20 MB/sec minimum sustained write speed. 1 megabyte (MB) = 1 million bytes.
- 2 Full HD video (1920x1080x30fps) & HD video support may vary based upon host device, file size, resolution, compression, bit rate, content, and other factors. See: www.sandisk.com/HD.
- 3 Full HD video (1920x1080x30fps), HD & 3D video support may vary based upon host device, file size, resolution, compression, bit rate, content, and other factors. See: www.sandisk.com/HD.
- 4 Based on SanDisk internal testing using Microsoft Windows Performance Tool Kit. Performance varies depending upon host device, OS and application. Platform: Dell Optiplex 760, Intel Core 2 Processor E8400, 2 GB DDR2, OS: Microsoft Windows 7 Ultimate; HDD: Seagate HDD 7200.4 RPM 250 GB, SSD: RC304 60 GB.
- 5 Based on 3.5 min songs. Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files and other factors. See www.sandisk.com
- 6 Card(s) sold separately.
- 7 Based on continuous playback at 128 kbps MP3; actual life and performance may vary depending upon usage and settings; battery not replaceable.
- 8 These slotRadio™ cards contain songs pre-programmed in music playlists for unlimited playback with slotRadio card compatible devices only. Visit slotRadio.com for slotRadio compatible devices. Much like radio, these songs are played in sequence and cannot be re-wound or re-arranged, yet individual songs can be skipped as often as you want. Song and playlist files cannot be copied or viewed (for example on a PC).
- 9 Approximation based on 3.5-minute songs at 128 Kbps. Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files and other factors. See www.sandisk.com
- 10 Except the Ultra Backup USB Flash Drive which contains its own proprietary protection software.
- 11 Registration required. Terms and conditions apply.
- 12 Password protection uses 128-bit AES encryption and is supported by Windows® XP, Windows Vista®, Windows® 7, and Mac OS® X10.5+ (Software download required for Mac).

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SanDisk®

Do More with SanDisk!



SanDisk®

the global leader in flash memory cards

RETAIL PRODUCTS
TO EXPAND YOUR LIFE

Immerse yourself in more music, video, photos and games! It's seamless and easy with SanDisk.

Memory Cards—For Mobile Phones

SanDisk® Mobile microSD™/SDHC™ and Memory Stick Micro™ (M2™) Cards

SanDisk mobile memory cards are the ideal companion for your mobile phone with a card slot. Plugging directly into your phone, these cards are an immediate expansion of memory storage needed for carrying more music, video, photos, games, and mobile software applications in the latest generation of phones. Available in 2 GB, 4 GB, 8 GB, 16 GB and 32 GB* capacities.

SanDisk Memory Stick Micro (M2) cards are compatible with Sony Ericsson phones supporting the M2 card format. Available in 2 GB, 4 GB, 8 GB and 16 GB* capacities.



SanDisk Mobile Ultra® microSDHC™

Get amazingly quick transfer rates from your phone to your PC and back again with the SanDisk Mobile Ultra microSDHC card. Plugging directly into the phone, this card provides immediate expansion of memory storage so you can carry more files, video, music, photos, and games. And the MobileMate™ Micro card reader makes switching devices simple. Available in 4 GB, 8 GB and 16 GB capacities.



Memory Cards—For Photos/Videos

The SanDisk Extreme® Pro™ 128GB CompactFlash® card

Choose our fastest memory card to get the most from your advanced DSLR. The SanDisk Extreme® Pro™ 128GB CompactFlash® card is fast enough to capture more frames per second (up to 100mb/sec** write speed). This card also has VPG (Video Performance Guarantee) to capture superior Full HD video¹.



SanDisk Extreme® Pro™ CompactFlash® Card

With lightning-fast (up to 90 MB/sec⁹ write) speed, you'll be able to capture more shots in continuous burst shooting mode and it's Video Performance Guarantee (VPG)¹ enabled, allowing you to get superior full HD video performance² get the most out of your professional digital SLR camera.



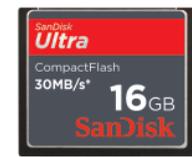
SanDisk Extreme® CompactFlash® Card

With up to 60 MB/sec** read/write speeds and capacities of up to 32 GB*, you'll get exactly the shots you want with professional-grade cards. The SanDisk proprietary Power Core™ controller distributes data across the card more rapidly and efficiently, while the UDMA interface enables fast data transfer between card and camera.



SanDisk Ultra® CompactFlash® Card

Great photography takes more than a great camera, so step it up with high-performance SanDisk Ultra CompactFlash memory cards—from the world leader in flash memory cards. Make sure you're getting the most from your digital camera with read/write speeds up to 30 MB/sec** and capacities up to 16 GB*.



SanDisk Extreme® SDHC™ Card

When you need speed and capacity, go with the SanDisk Extreme 30 MB/sec SDHC™ card and get more out of your DSLR or advanced camera. Lightning-fast speed gives you professional-grade responsiveness, for the longest continuous shooting performance of any SDHC card available today—and faster transfers from camera to computer, too.



SanDisk Extreme® HD Video SDHC™ Card

Get the perfect balance of speed and reliability for HD video and faster shot-to-shot performance with SanDisk Extreme HD Video SDHC cards. Delivering Class 6 video performance with up to 20 MB/sec* read/write speeds, you'll be ready to capture HD video on the latest digital point & shoot cameras and DSLRs that have high-definition video recording capabilities.



SanDisk Ultra® SDXC™ Card

Perfect for the latest high-megapixel cameras and HD camcorders that support the new SDXC⁺ format: SanDisk Ultra SDXC flash memory cards deliver great “don't miss a shot” performance for taking photos and feature a Class 4 Rating to ensure smooth HD video capture. Fast transfer speeds of up to 15 MB/sec.*** allow quick downloads between your PC and card.



SanDisk Ultra® SD™ and SDHC™ Cards

Your important moments deserve the speed and reliability of SanDisk Ultra memory cards. Step up to faster performance, so the shot you want is the shot you'll get, with up to 15 MB/sec*** read speed; write speed lower.



SanDisk® SD™ and SDHC™ Cards

Trust your memories to the world leader in flash memory cards—and capture your life on reliable SanDisk SD and SDHC cards. With capacities of up to 32 GB*, these flash memory cards are built for daily, real-life use in all kinds of digital devices and also serve as easy digital storage to take on the go. So pick up a few cards at a time and start building a dependable, space-saving digital library.



SanDisk Ultra® Memory Stick PRO-HG Duo™ Card

Because the shot you want should be the shot you get, step up to SanDisk Ultra PRO-HG Duo memory cards. Co-invented by SanDisk and Sony, SanDisk Ultra PRO-HG Duo memory cards ensure you get the most from your advanced camera with up to 30 MB/sec** read/write speeds.



SanDisk® Memory Stick PRO Duo™ Card

Capture life's precious moments with SanDisk Memory Stick PRO Duo memory cards—made for Sony® digital cameras. SanDisk memory cards let you enjoy shooting and sharing more experiences wherever you go. Just look for a SanDisk Memory Stick PRO Duo memory card, co-invented by SanDisk and Sony.



Memory Cards—For Gaming

Nintendo DSi™ and Wii™ SDHC™ Memory Card by SanDisk

Give your Nintendo® DSi™ system's world up to 30 times^{††} more space. With two built-in cameras and only 256 MB of space, it's easy to run out of room. So store more on your Nintendo DSi™ and Nintendo Wii™ with must have memory cards from SanDisk, available in 4 GB and 8 GB capacities.



SanDisk® Gaming Memory Stick PRO Duo™ Memory Card

Memory Stick PRO Duo gaming cards turn your PSP® (PlayStation® Portable) into a multimedia powerhouse. Save game data, view photos, watch videos and store downloadable content—even download games from your PlayStation®3 system to play on your PSP® system.



SanDisk® Gaming Compatibility Pack

Moving files from your Memory Stick Micro™ (M2™) to your Sony Memory Stick PRO Duo™ devices or your personal computer is a snap with the SanDisk Gaming Compatibility pack. All your devices can communicate with your memory card allowing you to share files. The pack includes an M2 to Memory Stick PRO Duo™ adaptor and an M2 to USB reader, so you can transfer your games, movies and music from your different digital devices.



Xbox 360® USB Flash Drive by SanDisk®

Now you can easily take Xbox 360 game saves, profiles, map packs, music, pictures and videos with you on the road. The USB Flash Drive comes preconfigured for the Xbox 360 so no setup is needed. Simply plug the drive into your console and download your content from Xbox LIVE®.



Solid State Drive—For Notebooks

SanDisk® Solid State Drive

It's time to replace your hard disk drive with the SanDisk® solid state drive (SSD).

Enjoy faster boot-ups and open files in up to half the time compared to a 7200 RPM hard drive⁴. With no moving parts, the SanDisk SSD is engineered to withstand the heart pounding shocks and vibration that seem to happen when you least expect them. SanDisk SSD delivers reliability, durability and performance to your laptop.

