

MEMORY CARD READERS

All-in-One Card Reader (GGRU2.0)

The All-in-One Card Reader from GGI has slots to accept most of the common card types used in today's digital cameras. It provides a fast USB 2.0 interface for quick transfers of photos, videos and music files to and from your computer. It's compact design makes it easy to carry with a laptop computer. The All-in-One Card Reader has multiple card slots that accept CompactFlash (Type I/II), Microdrive, SD (Secure Digital), MultiMediaCard (MMC), SmartMedia, Memory Stick, Memory Stick Pro, Memory Stick DUO and DUO Pro cards.....**24.95**

9-in-1 Multi-Card Reader (GGMCR)

This reader accepts nine common memory card types: SD and MiniSD (Secure Digital), MicroSD/TransFlash (T-Flash), MultiMediaCard (MMC), RS-MMC, Memory Stick, Memory Stick PRO, Memory Stick Duo and Memory Stick PRO Duo. Simply insert your card into the appropriate slot, and transfer data to your computer via fast USB 2.0 interface. The reader auto-detects which card is inserted**19.95**

CompactFlash (Type I/II) Card Reader (GGRCFU2)

This single-slot card reader accepts any brand of CompactFlash (Type I and II) card and transfers the stored data to your computer via its fast USB 2.0 interface**14.95**

Memory Stick Card Reader (GGRMSU2.0Q)

This single-slot card reader accepts any brand of Memory Stick, Memory Stick Pro, and Memory Stick DUO card and transfers the stored data to your computer via its fast USB 2.0 interface**14.95**

xD-Picture Card Reader (GGRXDU2Q)

This reader accepts any brand of xD-Picture memory card inserted into its single-slot, and transfers the stored data to your computer via its fast USB 2.0 interface**14.95**



Secure Digital (SD)/MultiMedia Card (MMC) Memory Card Reader (GGRSDU2.0)

This single-slot card reader accepts any brand of SD or MMC card and transfers the stored data to your computer via its fast USB 2.0 interface. This reader will also support Mini SD, RS MultiMedia, and T-FLASH cards with an optional adapter. Memory cards are auto-detected when inserted.....**14.95**

DELKIN ExpressCard 34

ExpressCard 34 is an adapter that enables the fastest data transfer from a CompactFlash memory card (Type I/II) to the latest Apple MacBook Pro and PC laptops with an ExpressCard slot. It works in both the 54mm and 34mm ExpressCard slots and can transfer data at rates up to 20MB per second. Its small compact size makes it the perfect tool for photographers on the go. Compatible with Windows XP and Mac OS 10.4.x or later. (DEECCA)**59.95**



IOGEAR Pocket Card Reader

IOGEAR's Pocket Card Readers offer hi-speed, bi-directional image and data transfer. Images and data can be transferred quickly from SD, MMC and Memory Stick Duo/Memory Stick PRO Duo memory cards to your PC. With the increased speeds, sustained data transfer rates, it is up to 4x faster than the standard digital camera connection. Transfer pictures, data, and music at blazing USB 2.0 Speeds, up to 480 Mbps. Just plug the reader into your computer's USB 1.1 or 2.0 port and you're ready to go in seconds.

- LED power indicator & data transfer indicator light.
- No external power supply necessary; Windows & Macintosh compatible

Memory Stick Duo/PRO Duo Pocket Card Reader (IOCRMSDU)**14.95**

Secure Digital SD/MMC Pocket Card Reader (IOCRWSDMCC)**14.95**



DIGITAL MEDIA

CompactFlash Ultimate 133x

With its impressive minimum sustained write speed rating of 133x, CompactFlash Ultimate is the perfect match for high-end digital cameras and other devices that benefit from fast capture and storage functions. Its designed to deliver superior results with fast transfer and support for continuous shooting. With capacities up to 8 GB, CompactFlash Ultimate offers plenty of room for capturing and storing high volumes of images.

To ensure that Kingston flash memory solutions are among the performance leaders in their class, Kingston engineers select high-performance controllers as part of each cards design. Each card is 100% tested and you can rest assured that every CompactFlash Ultimate has received a perfect score. For added peace of mind, every Kingston CompactFlash Ultimate card is backed by a lifetime warranty, 24/7 live technical support and come pre-loaded with OnTrack EasyRecovery Professional 6.1 data recovery software for Windows 2000 and XP (SP1 and above) systems.



- ◆ Sustained write speed rating of 133x translates into a 23 MB/sec. read rate and 20 MB/sec. write rate.
- ◆ Auto sleep mode preserves system battery life.
- ◆ Kingston's flash storage devices have connectors rated for more than 10,000 insertions.
- ◆ Kingston Flash controllers automatically lock out sections with bad memory cells, and move the data to other sections to extend the useful life and reliability of the flash storage device.

- ◆ EasyRecovery Professional software helps you recover, repair, and restore your valuable data. The loss or corruption of critical data can have staggering financial, legal, and productivity ramifications on businesses and home users alike. Important documents are often difficult or even impossible to re-create. With EasyRecovery do-it-yourself software you can get your data back quickly and easily - saving you time, money, and resources.

1GB Ultimate 100x CompactFlash Memory Card (KICFU1GB)	21.95
2GB Ultimate 133x CompactFlash Memory Card (KICFU2GB)	39.95
4GB Ultimate 133x CompactFlash Memory Card (KICFU4GB)	69.95
8GB Ultimate 133x CompactFlash Memory Card (KICFU8GB)	129.95

Rebates are available — check online or call

CompactFlash Elite Pro

Imaging pros expect a lot from their equipment and can't afford to have a component limit their productivity or creativity. That's where Kingston's CompactFlash Elite Pro memory cards come in. They're designed specifically to help advanced amateur or professional photographers get the best performance from their high-end imaging devices and applications. No matter how fast you work, the Elite Pro can keep pace with its ultra-fast transfer rates. With up to 8GB capacity, you can capture more continuous, high-resolution images in less time with the Elite Pro than with traditional CompactFlash memory cards. And when it's time to transfer your largest files, watch them fly - your production workflow will be more efficient than ever.

- ◆ Sustained write speed rating of 45x on the 4GB and 8GB translates into a 8 MB/sec. read rate and 6.75x MB/sec. write rate. Sustained write speed rating of 50x on the 1GB and 2GB translates into a 10 MB/sec. read rate and 8x MB/sec. write rate.

- ◆ Auto sleep mode preserves system battery life.
- ◆ Kingston's flash storage devices have connectors rated for more than 10,000 insertions.

- ◆ Kingston Flash controllers automatically lock out sections with bad memory cells, and move the data to other sections to extend the useful life and reliability of the flash storage device.

512MB Elite Pro 50x CompactFlash Card
(KICFEP512MB)**14.95**

1GB Elite Pro 50x CompactFlash Card
(KICFEP1GB)**22.95**

2GB Elite Pro 50x CompactFlash Card
(KICFEP2GB)**34.95**

4GB Elite Pro 45x CompactFlash Card
(KICFEP4GB)**69.95**

8GB Elite Pro 45x CompactFlash Card
(KICFEP8GB)**176.95**

DIGITAL MEDIA

CompactFlash (CF) Cards

Available from 256MB, all the way up to a whopping 4GB, SanDisk's standard CompactFlash cards are perfect for everyone who loves taking great digital photos, and wants a memory card they can count on, every day. The world's most popular removable mass storage device, CompactFlash cards are the size of a matchbook and weigh half an ounce. They have a high transfer rate for fast copying and downloading, and are built to last, with an operating shock rating of 2,000Gs, equivalent to a 10' drop.



- ◆ High transfer rates for fast copy and download, up to 1.2 MB per second.
- ◆ Operating shock rating of 2,000Gs, equivalent to a 10' drop to the floor.
- ◆ Unfazed by drastic weather conditions ranging from blistering heat to arctic cold.

- ◆ High storage capacity — available from 256MB, all the way up to 4GB of storage.
- ◆ Non-volatile solid-state; no moving parts maximizes battery power. Data isn't lost when power is turned off.
- ◆ 5-year limited warranty.

256MB CompactFlash Card (SACF256MB)	12.95
512MB CompactFlash Card (SACF512MB)	15.95
1GB CompactFlash Card (SACF1GB)	28.95
2GB CompactFlash Card (SACF2GB)	38.95
4GB CompactFlash Card (SACF4GB)	66.95



Ultra II CompactFlash (CF) Cards

When the shooting turns fast and furious, serious photographers turn to the SanDisk Ultra II CompactFlash card. It is so fast, you're always ready for the next shot. It is so rugged, environmental conditions are never a problem. It is so well built, that it's backed by SanDisk's lifetime limited warranty.

Available from 512MB up to a massive 8GB, Ultra II CompactFlash cards feature a minimum write speed of 9 megabytes per second (MB/sec.) and a minimum read speed of 10MB/sec., making them ideal for high performance 4 megapixel or higher resolution digital cameras. With the Ultra II CompactFlash cards you'll be able to take pictures so rapidly that you'll capture every fast-moving scene.

- ◆ Ultra II CF card performance is achieved by using SanDisk's high performance controllers with advanced firmware and high capacity 0.13 micron NAND memory.
- ◆ Ultra II cards generate a highly optimized overall flash card operation that yields leadership write and read performance while maintaining an exceptionally high level of reliability and compatibility with the large installed base of CF hosts. In addition, the controllers are based on a cost effective, high performance 32-bit ARC core that enables very high bandwidth data transfer from the host bus to the NAND memory and reduces to a minimum the internal flash card system processing overhead.

- ◆ Take advantage of advanced high megapixel digital cameras and capture high-resolution images even faster!
- ◆ Minimum 9MB/second sequential write speed lets you capture large image files faster. This means less time between shots.
- ◆ Ready for rapid-fire shooting, such as photo journalism, sports, nature and fashion photography.

- ◆ High-density flash memory and optimized controller technology lets you save large image files faster. Minimum of 10MB/second sequential read speed for ultra-fast image viewing and data transfer.
- ◆ Do it all with low power consumption, which means longer battery life.
- ◆ Backed by a lifetime limited warranty.

512MB Ultra II CompactFlash Card (SAU2CF512MB)	19.95
1GB Ultra II CompactFlash Card (SAU2CF1GB)	29.95
2GB Ultra II CompactFlash Card (SAU2CF2GB)	44.95
4GB Ultra II CompactFlash Card (SAU2CF4GB)	70.95
8GB Ultra II CompactFlash Card (SAU2CF8GB)	129.95

DIGITAL MEDIA

Extreme III CompactFlash (CF) Cards

Designed for serious professional photographers who demand the fastest, most rugged, durable and reliable durable memory cards, SanDisk Extreme III CompactFlash cards feature innovative ESP Technology for the fastest speeds and highest performance. ESP stands for “Enhanced Super-Parallel Processing”. Simply put, it means you are getting the fastest read/write speeds available – an amazing minimum 20MB per second sequential read and write speed – speed you’ll definitely appreciate whenever you find yourself shooting and storing pictures in harsh environments, extreme temperatures or at high altitudes.

Every Extreme III CompactFlash card comes with RescuePRO so you can recover images, documents, mail, video, music – just about any digital file, with ease. Built with leading-edge media recovery algorithms, RescuePRO lets you preview recoverable data before you try to retrieve it. With RescuePro’s unique recovery algorithm for MPEG audio and MPEG video recovery (MPEG-1/2/3) what you see, and what you hear, is what you can recover.



- ◆ Designed to meet the critical speed and performance needs of serious photographers. Quickly capture, view, upload and transfer large image files.
- ◆ Ideal for demanding photo shoots under severe weather conditions—heat, cold, wind, rain, snow, etc.
- ◆ Built to perform in the most extreme environments and temperatures—from -13° F to 185° F (-25° C to 85° C).
- ◆ Min 20MB/second sequential read and write.
- ◆ Durable, reliable and thoroughly tested—temperature tested (heat and cold); shock and vibration tested.
- ◆ Data recovery software—ensures your photos will always be there (even if you delete them accidentally).
- ◆ Dedicated, priority technical support hotline from SanDisk.
- ◆ Includes travel case and limited lifetime warranty.

1GB Extreme III CompactFlash Card (SAE3CF1GB).....	38.95	8GB Extreme III CompactFlash Card (SAE3CF8GB).....	149.95
2GB Extreme III CompactFlash Card (SAE3CF2GB).....	57.95	12GB Extreme III CompactFlash Card (SAE3CF12GB)	279.95
4GB Extreme III CompactFlash Card (SAE3CF4GB).....	86.95	16GB Extreme III CompactFlash Card (SAE3CF16GB)	299.95

**Extreme IV CompactFlash (CF) Cards**

The flagship Extreme IV line of CompactFlash cards are designed for the high-end professional photographer who requires the highest possible performance and the largest capacities for their medium format and high-end digital single lens reflex (SLR) cameras. Otherwise the same as the Extreme III, it steps up with extremely fast read/write speeds up to 40MB/sec. When used with the SanDisk Extreme FireWire reader, images can transfer from the SanDisk Extreme IV cards to a computer, at up to 40MB/sec, for significantly improved workflow efficiency.



2GB Extreme IV CompactFlash Card (SAE4CF2GB)	76.95	4GB Extreme IV CompactFlash Card (SAE4CF4GB)	119.95	8GB Extreme IV CompactFlash Card (SAE4CF8GB)	209.95
2GB Extreme IV CompactFlash Card with Extreme FireWire Reader Bundle (SAE4CF2GBR)	134.95	4GB Extreme IV CompactFlash Card with Extreme FireWire Reader Bundle (SAE4CF4GBR)	169.95		

DIGITAL MEDIA

Ultra II SD (Secure Digital) Cards

When the shooting turns fast and furious, serious photographers turn to SanDisk Ultra II SD cards. So fast, you're always ready for the next shot. So rugged, environmental conditions are never a problem. So well built that it's backed by SanDisk's lifetime limited warranty. When every shot counts, choose the SanDisk Ultra II SD card.

Available from 512MB up to a massive 4GB, Ultra II SD cards feature a minimum write speed of 9MB/sec. and a minimum read speed of 10MB/sec., making them ideal for high performance 4 megapixel or higher resolution digital cameras. With the Ultra II Secure Digital cards, you'll be able to take pictures so rapidly that you'll capture every fast-moving scene.



- ◆ Take advantage of advanced high megapixel digital cameras and capture high-resolution images even faster!
- ◆ Minimum 9MB/second sequential write speed lets you capture large image files faster. This means less time between shots.
- ◆ Ready for rapid-fire shooting, such as photo journalism, sports, nature and fashion photography.
- ◆ High-density flash memory and optimized controller technology lets you save large image files faster. Minimum of 10MB/second sequential read speed for ultra-fast image viewing and data transfer.
- ◆ Do it all with low power consumption, which means longer battery life.
- ◆ Backed by a lifetime limited warranty.

512MB Ultra II SD Card (SAU2SD512MB) ..19.95

1GB Ultra II SD Card (SAU2SD1GB)29.95

2GB Ultra II SD Card (SAU2SD2GB)44.95

4GB Ultra II SDHC High-Capacity Card with USB 2.0 Card Reader (SAU2SD4GBR)

The Ultra II SDHC format supports higher capacity needs. It is not backwards compatible with legacy SD format host devices99.95

Ultra II SD Plus Cards

The innovative SanDisk Ultra II SD Plus is the newest addition to the SanDisk Ultra II SD family.

This ground-breaking card gives you the capability to connect your SD card directly into a USB port by transforming into a USB adapter, via a unique hinged cover, eliminating the need for any readers to offload content to a PC.



512MB Ultra II SD Plus Card (SAU2SDU512MB)31.95

1GB Ultra II SD Plus Card (SAU2SDU1GB)29.95

2GB Ultra II SD Plus Card (SAU2SDP2GB)44.95

Memory Stick PRO Duo Cards

Serious professional photographers who demand one of the fastest, rugged, and durable memory cards choose **SanDisk Extreme III Memory Stick PRO Duo**. These cards feature innovative ESP (Enhanced Super-Parallel Processing) Technology for an amazing minimum 18MB per second sequential read and write speed – speed you'll appreciate whenever you find yourself shooting and storing pictures in harsh environments, extreme temperatures or at high altitudes.

Fast and incredibly rugged, **Ultra II Memory Stick PRO Duo** cards feature a minimum write speed of 9MB/sec. and a minimum read speed of 10MB/sec., and are so well built, that they are backed by SanDisk's lifetime limited warranty.



Extreme III Memory Stick PRO Duo

1 GB (SAE3MSPD1GB): With storage case ...44.95

2 GB (SAE3MSPD2GB): With storage case ...68.95

Ultra II Memory Stick PRO Duo

512MB (SAU2MSD512MB).....34.95

1GB (SAU2MSD1GB)36.95

2GB (SAU2MSD2GB)50.95

4GB (SAU2MSPD4GB)86.95

DIGITAL MEDIA READERS & ADAPTERS

xD-Picture Card

Ultra compact, yet incredibly powerful, the SanDisk xD-Picture Card lets you get the most out of your Olympus and Fuji xD-Picture Card compatible digital devices. Now, with SanDisk's introduction of the Type M xD format, you can get increased storage capacities and higher transfer rates - plenty of room for you to capture all of the photos that make up your world!

- Compatible with most of xD-Picture card compatible digital cameras.
- Capacities range from 256MB to 1GB • Panorama feature is supported by Olympus stamped xD-Picture card



256MB xD-Picture Card (M-Type) (SAXDM256MB).....	16.95	1GB xD-Picture Card (M-Type) (SAXD1GB)	24.95
512MB xD-Picture Card (M-Type) (SAXDM512MB).....	16.95	1GB xD-Picture Card (H-Type) (SAXDH1GB)	24.95
512MB xD-Picture Card (H-Type) (SAXDH512MB).....	16.95	2GB xD-Picture Card (M-Type) (SAXD2GB)	24.95

Memory Card Reader/Writers

Quickly transfer photos, music, video and data between your digital devices and your PC with SanDisk's Reader/Writers. With a USB 2.0 port (and some with Firewire) that's backward compatible with all existing USB ports they make it easy for you to read and write directly to your flash memory card. No need to connect your digital device to your PC. Work with most flash memory types without an adapter. All ImageMate Reader/Writers support SanDisk's high-performance Ultra II and Extreme III memory cards.

ImageMate CompactFlash Reader/Writer (SARCFUQ)

A single slot, high-speed CompactFlash Type I and II reader. Compatible with Windows 98SE, ME, 2000, XP and Macintosh OS 9.x and OS X (v10.1.2 or later)17.95

**ImageMate 5-In-1 Reader/Writer (SA51U)**

Accepts SD Cards, MultiMedia Cards, Memory Sticks, Memory Stick PRO and xD cards.
0.8 x 3.2 x 2.4" (HLW).
No additional driver installation required for Windows ME, 2000, XP, Mac OS 9.2.x and OS X v10.1.2 plus.
Driver included for Windows 98SE15.95

**ImageMate 12-in-1 Reader/Writer (SA121U)**

Accepts the following memory types without the need for an adapter: CompactFlash Type I and Type II, SD card, miniSD, MultiMedia card, RS-MMC, Memory Stick, Memory Stick PRO, Memory Stick Duo, Memory Stick PRO Duo, SmartMedia and xD cards.
No additional driver installation required for Windows ME, 2000, XP and Mac OS 9.2 and up. Driver included for Windows 98SE29.95

**Extreme USB 2.0 Reader (SARE31U)**

A high-performance reader which provides a complete digital system solution for your photography needs. It has a transfer rate of up to 20MB/second with sequential read and write. It has 2 slots to support CompactFlash (Type I & II), Secure Digital (SD), Memory Stick Pro, and Memory Stick PRO Duo card types. It supports USB 2.0 connectivity on both Windows and Macintosh systems, and draws power directly from the USB interface with no external AC power19.95

**Extreme FireWire Card Reader (SARE4FW)**

This high-performance reader offers a transfer rate of up to 40MB/second with sequential read and write. It has one slot for CF (Type I and II) and is specifically designed to support SanDisk Extreme IV CompactFlash cards. It supports FireWire 800/400 connectivity on both Windows and Macintosh systems, and draws power directly from the FireWire interface with no external AC power59.95

**Ultra PC Card Adapter (SAUCFA)**

Turns your CompactFlash, Ultra or Extreme card into a PC Card. Insert the card into the adapter and it becomes a "plug and play" memory card that works like a removable hard drive on any computer or notebook with a PC Card slot9.95

**CompactFlash PC Card Adapter (SACFA):**

Turns your CompactFlash into a PC card9.95

**6-in-1 PC Card Adapter (SA61A)**

Turns your SD, MultiMedia Card, SmartMedia, Memory Stick, Memory Stick PRO or xD-Picture Card into a PC Card23.95

**MobileMate SD Plus**

5-in-1 Reader (SA51MU)
Works with all types of MultiMedia and Secure Digital Cards including SD, miniSD, MultiMediaCard, RS-MMC, MMC mobile, microSD, and TransFlash cards - without the need for an adapter10.95

**MobileMate Memory Stick Plus**

4-in-1 Reader (SA41MU)
Works with all memory stick types including Memory Stick, Memory Stick PRO, Memory Stick Duo and Memory Stick PRO Duo, without the need for an adapter10.95

DIGITAL MEDIA

Platinum II CompactFlash Memory Card

High-speed cards for high-speed applications, Lexar's Platinum II CompactFlash memory cards provide photographers with performance levels capable of sustained rapid-fire shooting and full-motion video, two of the most popular features in today's digital cameras. The Platinum II is speed-rated at 80x, and capable of a minimum sustained write speed of 12MB per second—which means you'll never miss a shot. Available in 512MB, 1GB, 2GB and 4GB capacities, the Platinum II CF card brings out the ultimate performance in your digital SLR (DSLR) camera.



- ◆ Available in 80x speed and capacities up to 2GB, the Platinum II CF card delivers ultimate performance, so you can take more photos, and shoot them in quick succession. It also gives you the flexibility to be creative and experiment with your DSLR camera, knowing you can rely on high-speed performance and huge card capacity.
- ◆ Each card includes Lexar Image Rescue 3 software, which reliably recovers most photo, video, and audio files, even if they've been erased or the card has been corrupted. The software can also reformat the card, securely delete images, and report on the overall condition of the card, so you can ensure it's in perfect working order.
- ◆ Backup, sync, and share all your valuable photos with Lexar Backup n Sync™ software, powered by Sharpcast.
- ◆ Extend your picture taking with the ability to edit, organize, and share your photos using Corel Snapfire™ Plus SE software. (Free downloads with purchase of the card).

512 MB Platinum II CompactFlash Card
(LECFP2512MB).....**16.95**

1GB Platinum II CompactFlash Card
(LECFP21GB)**26.95**

2GB Platinum II CompactFlash Card
(LECFP22GB)**39.95**



LockTight CompactFlash

Created for security-conscious professional photographers and organizations seeking card-level data security for their sensitive photographs, the LockTight system is the only secure imaging solution that reliably and easily restricts unauthorized access to data stored on LockTight enabled CompactFlash cards. LockTight encrypts login access to the card. By not encrypting file data, the full 80x speed of the LockTight card is available to the photographer while still providing full card

level security. A LockTight card absolutely cannot be accessed on any camera other than an authorized LockTight camera nor any computer that does not have LockTight Access and a correct user name and password. LockTight-enabled cards are a valuable tool for those in fields such as scientific research, forensic photography, military, law enforcement, and mass media. LockTight has zero impact on a photographer's shooting style and minimal impact on their production workflow. It also makes the time spent on system administration incredibly low.

- ◆ LockTight security is based on a 160-bit encryption technology and uses SHA-1 (Secure Hash Algorithm), a standard approved by the National Institute of Standards and Technology (NIST). The 160-bit encryption technology is among the most effective and widely accepted security solutions available.
- ◆ LockTight-enabled cards can't be accessed on any computer without User Access software and a valid username and password. And, it will only be recognized by an authorized LockTight-enabled camera. These features ensure a high level of data security if a LockTight CF card is ever lost, stolen or inadvertently falls into the wrong hands.
- ◆ System has little to no impact on a professional shooting style and minimal, on-screen impact on production workflow.
- ◆ Beyond security, they offer extremely fast read/write speeds.
- ◆ LockTight cards, users and cameras are added to the system with a single drag and drop entry screen.
- ◆ Lifetime warranty

Four components comprise the LockTight System:

- 1) Professional LockTight CF card (512MB or 2GB)
- 2) Lexar Professional CompactFlash reader
- 3) LockTight enabled camera such as the Nikon D2x, D2xs, D2Hs and D200
- 4) LockTight Admin and Access software

512MB LockTight 80x CompactFlash Card (LECFLT80X512).....**59.95**

2GB LockTight 80x CompactFlash Card (LECFLT80X2GB)**139.95**

DIGITAL MEDIA

Professional Series 133x CompactFlash Memory Cards with WA (Write Acceleration)

A high-speed, high-capacity solution that brings out the ultimate performance in your DSLR equipment. Ideal for photographers who demand optimal performance, they are available in capacities up to a massive 8GB, and capable of minimum sustained write speeds of up to 20MB per second, so you can keep shooting. The incredibly fast read/write speeds of the card fully leverage your camera's high-speed processor and accelerate image download times, making it a top choice among professional photographers.

The cards include Lexar Image Rescue software, which recovers most image files, even if they've been erased or corrupted. It can also reformat, securely delete images, and report on the overall condition of the card, so you can ensure it's in perfect working order for your next shoot. And with the included full version of Corel Paint Shop Pro X, you can extend your picture-taking with the ability to enhance, edit, and manage photos from your desktop.



- ◆ Capable of sustained read/write speeds of up to 20MB per second, the Professional Series 133x CF cards speed up capture times, vastly improve download time, and give you faster recycle time so you spend less time waiting between shots.
- ◆ Limited lifetime warranty and a free, dedicated customer support line.
- ◆ 100% camera compatibility guaranteed.

Image Rescue 2.0 Software

- ◆ Recover lost or deleted photos including JPEG, TIFF and RAW from your memory card even if they've been erased, reformatted, or if your memory card has been corrupted. (Image recovery is not 100% guaranteed.) Scans every sector on the memory card, reports any hardware errors found and repairs any file system errors detected.

Corel Paint Shop X

- ◆ Each card is bundled with full version of Corel Paint Shop X. Enhance, create, share your photographs. Advanced photography tools for advanced imaginations
- ◆ Edit, enhance, and repair photos with precision tools. Create art masterpieces with realistic painting tools. Design graphics for presentations, print, or the web.

1GB Professional Series 133x CompactFlash Card with Write Acceleration (WA) Technology (LECF133X1GB).....29.95

2GB Professional Series 133x CompactFlash Card with Write Acceleration (WA) Technology (LECF133X2GB)CALL

4GB Professional Series 133x CompactFlash Card with Write Acceleration (WA) Technology (LECF133X4GB)CALL

8GB Professional Series 133x CompactFlash Card with Write Acceleration (WA) Technology (LECF133X8GB)CALL

Professional UDMA CompactFlash Memory Cards



Providing the ultimate high-speed memory card performance, the Lexar Professional UDMA 300x memory card dramatically increases card-to-computer transfer rates when paired with a UDMA-enabled reader. It delivers industry-leading read/write speeds with a minimum sustained write speed capability of a blazing 300x (45MB/sec) in all capacities, drastically reducing post-production time. Also supports the next generation of high-resolution UDMA-enabled digital SLR (DSLR) cameras. Also includes Lexar Professional Software Suite (needs to be downloaded).

- ◆ Bundled with Lexar Image Rescue 3 software to reliably recover most photo, video, and audio files, even if they've been erased or the card has been corrupted. The software can also reformat the card, securely delete images, and report on the overall condition of the card, ensuring it's in perfect working order for the next shoot.
- ◆ Backup, sync, and share valuable photos with Lexar Backup n Sync software, powered by Sharpcast. Extend picture-taking with the ability to enhance, edit, and manage photos from the desktop using the full version of Corel Paint Shop Pro X software.

2GB Professional UDMA 300x CompactFlash Card (LECF300X2GB).....64.95

4GB Professional UDMA 300x CompactFlash Card (LECF300X4GB).....119.95

8GB Professional UDMA 300x CompactFlash Card (LECF300X8GB).....219.95

DIGITAL MEDIA

SD (Secure Digital) Memory Card

Tough and impact-resistant, Lexar Secure Digital (SD) cards are used in many digital devices including digital cameras, MP3 players, PDAs, and camcorders. They have an erasure-prevention switch to keep your data safe. When the switch is in the locked position, it will stop you from accidentally copying over or deleting data stored on your card. Now you know your data will be safe.

256MB Secure Digital Card (LESD256MB).....	9.95	1GB Secure Digital Card (LESD1GB)	24.95
512MB Secure Digital Card (LESD512MB).....	14.95	2GB Secure Digital Card (LESD2GB)	36.95



Platinum II Memory Stick Pro Duo



Available in capacities up to a whopping 4GB, the Lexar Platinum II Memory Stick PRO Duo captures photo, video, and multimedia files in user-friendly Memory Stick format. It works with a vast range of applications, including Sony MP3 players, video cameras, televisions, and computers with a Memory Stick PRO Duo slot. It's also ideal for use with Sony Ericsson mobile phones and PDAs. The Lexar Platinum II Memory Stick PRO Duo is offered in a wide range of capacities to address your specific storage needs. It lets you reliably capture and store your vacation photos, favorite songs, video clips, and other files, making it the perfect solution to your multimedia storage needs.

512MB Platinum II Memory Stick Pro Duo (LEMSPD512MB).....	19.95	2GB Platinum II Memory Stick Pro Duo (LEMSPD2GB)	39.95
1GB Platinum II Memory Stick Pro Duo (LEMSPD1GB)	26.95	4GB Platinum II Memory Stick Pro Duo (LEMSPD4GB)	79.95

xD-Picture Card

The Lexar xD-Picture Card (Type M) is exceptionally compact, which means that manufacturers will be able to deliver smaller, more stylish, and more powerful digital devices in the future. It has fast read speeds and quicker picture access times, while consuming less power than other memory formats. It's durable, making it a media you can trust with your most valuable data. The sturdy solid state design and corrosive resistant contact points ensures that pictures stored on an xD-Picture Card stay safe from memory loss and read/write errors.



256MB xD-Picture Card (LEXD512MB)	23.95	1GB xD-Picture Card (LEXD1GB).....	29.95
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Image Rescue 3 Software

Reliable Image Recovery for All Memory Cards

A simple, intuitive image recovery software that can recover lost or deleted files from any type or brand of memory card, using any card reader. It gives you peace of mind that your valuable images and files are not lost. And it not only provides image recovery, but will restore video and audio files as well. Image Rescue 3 will be available for free download with purchase of any new 2007 Lexar Professional or Platinum II line CompactFlash or Secure Digital memory card.

Image Rescue 3 (LEIR3)CALL



DIGITAL MEDIA

**12-in-1 Memory Card
USB 2.0 Reader** (LEMCR)

Incredibly versatile, it can read all memory cards including:

CompactFlash (Type 1/2), SmartMedia, Memory Stick, Memory Stick Duo, Memory Stick Pro, Memory Stick Pro Duo, MMC, SD and xD-Picture Card. As well as MicroDrive, miniSD and RS MMC. Small and incredibly fast, it goes anywhere, anytime.

- ◆ Connects to the computer via USB2.0. No external AC power supply needed.
- ◆ Connected via USB 2.0, the reader cranks out 480 mbps—4x faster than USB 1.1. Backwards compatible with older USB ports.

12-in-1 Memory Card Reader (LEMCR).....29.95

**Professional 4-Port USB
2.0 Stackable Hub** (LEPHUSB)

Designed for those using multiple Lexar Professional CompactFlash USB 2.0 Readers, the hub lets you connect up to four readers to a single USB 2.0 port for fast, simultaneous downloads. It fits perfectly under the CompactFlash USB 2.0 Readers and comes with four specially designed

USB 2.0 cables that eliminate the spider web of cables typically associated with USB hub configurations. Used in conjunction with the readers, the Hub supports Lexar's exclusive ActiveMemory (AMS) and LockTight technologies that enhance the features in your digital cameras and media processing software.

- ◆ Rugged black housing with textured rubber accents resists scratching.
- ◆ LED indicators show you which of the readers in your stack is active.
- ◆ Includes 1m standard A-to-mini-B and four 25cm Standard A-to-B USB 2.0 cables.



Pro CompactFlash Readers shown stacked with the 4-Port USB 2.0 Stackable Hub

**Professional USB 2.0 and FireWire
CompactFlash Card Readers**

The ideal solution for photographers looking for maximum workflow speed and durability, the Lexar Professional USB 2.0 or FireWire CompactFlash Card Readers make downloading photo sessions a breeze. They have a durable textured rubber exterior, and the stackable design allows multiple readers to take

up the footprint of only one reader. They also support Lexar's exclusive Active Memory (AMS) and LockTight technologies. With AMS, important settings can be saved to the card to prevent reentering or retyping these settings each time; and with LockTight, you can secure LockTight cards to prevent data from falling into unwanted hands.

- ◆ Specifically designed to ensure maximum data transfer rates, they take full advantage of the high-speed USB 2.0 or FireWire interface, speeding your workflow and saving you time and money.
- ◆ Black housing with textured rubber accents resists scratching and is more stable when inserting a CF card.

- ◆ Easily and neatly stack and connect up to four readers for simultaneous CF card downloads of large photo sessions. The FireWire version also supports FireWire daisy-chaining of up to 4 devices so you'll use only one port.
- ◆ LED indicator lights up when the files are done writing.



Professional USB 2.0 CompactFlash Card Reader (LERHCFU).....CALL

Professional FireWire CompactFlash Card Reader (LERHCFW)69.95

**Professional Dual-Slot USB 2.0 and Single-Slot
FireWire 800 UDMA CompactFlash Card Readers**

Lexar's high-performance Professional UDMA FireWire 800 and Dual-Slot USB Readers are designed to help professional photographers and advanced photo enthusiasts maximize their post-production workflow speed. Designed for use with high-speed cards, they provide the fastest download speeds available when paired with a UDMA card.

- ◆ The **Professional UDMA FireWire 800 Reader** has a stackable design that allows up to four readers to be daisy-chained together. This lets you configure the readers to your specific needs, streamlining your productivity and drastically accelerating your workflow. The stackable design makes it ideal for boosting productivity in a photo studio environment. Fully compatible with both UDMA CompactFlash (CF) and standard CF memory cards, the reader supports data transfer rates of up to 800Mb/sec (or 100MB/sec)—twice as fast as FireWire 400.



UDMA FireWire 800 Reader

- ◆ Incredibly versatile, the **Professional UDMA Dual-Slot USB 2.0 Reader** is a high-performance reader with two slots, enabling the fastest download speeds from high capacity UDMA CompactFlash, standard CF, SD and SDHC cards. Extremely rugged, the reader has a compact, portable design that's perfect for the photographer on the go. Easily folds closed to protect card slots, and smooth contours help it slip easily in and out of a photo bag or briefcase.



Dual-Slot USB 2.0 Reader

Professional UDMA FireWire 800 ReaderCALL

Professional UDMA Dual-Slot USB 2.0 ReaderCALL

CARD SAFE CARD CASES

Shock-resistant Card Safes feature an anti-static interior to protect your valuable memory cards. They stick discreetly into your shirt pocket or stick out with trendy colors if carried around the neck. Choose the Card Safe that fits your type and needs.



Card Safe Mini: Holds 3 smaller memory cards such as xD, SD, MMC, and the Memory Stick Duo. 3.9" x 0.47" x 2", it weighs 1.23 oz. Available in Onyx (GECSMO), Neon Green (GECSMN), Ice Blue (GECSMIB), Rosso Red (GECSMR)...**12.95**

Card Safe Basic Slim: With two compartments to discreetly store bigger-sized memory cards such as Compact Flash, Memory Stick or MMC cards. It's dimensions are 2.1" x 0.79" x 2.6", and it weighs 1.06 oz. Available in Onyx (GECSS), Ice Blue (3852-02), and Mandarin Orange (3852-04).....**9.95**

Card Safe Basic: Holds 2 Compact Flash, Memory Stick, MMC, or SD cards. It's dimensions are 3.9" x 0.55" x 2.6", and it weighs 1.38 oz. Available in Onyx (GECSB), Ice Blue (3856-02), and Mandarin Orange (3856-04).....**11.95**

Card Safe Basic Duo: Features two card compartments in which CF, SD, MMC, Memory Stick or Smart Media cards can be safely stored. It's dimensions are 2.1" x 0.79" x 2.6", and it weighs 1.06 oz. Available in Onyx (GECSDO), Ice Blue (GECSDL), and Mandarin Orange (GECSDOR).....**8.50**

Card Safe Extreme: This top of the range Card Safe has 4 compartments for bigger-sized memory cards such as Compact Flash or Memory Stick as well as SM and SD cards. It is 3.9" x 0.94" x 3", and weighs 3.17 oz. Available in Onyx (GECSEO), Ice Blue (GECSEIB), Neon Green (GECSEN), Rosso Red (GECSER).....**18.95**

Card Safe Extreme Combi: Although the Extreme Combi looks exactly like the Extreme on the outside, you will see the differences inside. It has two compartments for bigger-sized memory cards and one compartment to safely store a battery or other smaller parts. It's dimensions are 3.9" x 0.94" x 3", and it weighs 3.17 oz. Available in Onyx (GECSEC).....**18.95**

HAKUBA DIGITAL MEDIA STORAGE CASES

Digital Media Storage Hard Cases are constructed of high strength aluminum with rubber molded lining for maximum protection, and feature an interior compartment that holds Smart Media, Memory Stick or Compact Flash. They are available in silver and titanium.



Holds up to 4 CompactFlash cards.
Available in Silver (HACCF4S) and Titanium (HACCF4T)**14.95**

Holds up to 4 SmartMedia cards.
Available in Silver (HACSM4S) and Titanium (HACSM4T).....**14.95**

Holds up to 8 Memory Sticks.
Available in Silver (HACMS8S) and Titanium (HACMS8T).....**14.95**

Digital Media Storage Cases are constructed of strong polypropylene and boasts a light blue exterior. The interior features colorful rubber compartments that can be easily pulled out to allow for storage of a PCMCIA adapter card. The interior compartments are also individually color coded and sized for Smart Media (green), Memory Sticks (red), or Compact Flash (yellow) and Secure Media (purple).

Holds 4 Memory Sticks
(HACMS4)**7.95**

Holds 4 SmartMedia
cards (HACSM4)**7.95**

Holds 4 SD cards
(HACSD4).....**7.95**

Holds 2 CF Cards
(HACCF2).....**8.95**

Holds 4 xD Cards
(HACXD4)**8.95**

Holds 8 Memory Sticks
(HACMS8)**11.95**

Holds 8 SmartMedia
cards (HACSM8)**11.95**

Holds 8 SD Cards
(HACSD8).....**11.95**

Holds 4 CF Cards
(HACCF4).....**11.95**

Holds 8 xD Cards
(HACXD8)**12.50**

HITACHI

MICRODRIVES

High-Capacity (up to 6GB) Storage

For a world on the move, portable electronic products such as handheld PCs, personal digital assistants (PDAs), digital phones, and digital still cameras have changed from novelty to necessity. And as the demand for these small-scale, fully-functional, portable products increase in intensity, so does the demand for greater storage capacity and improved performance. But until recently capacity and performance were limited by PCMCIA technology and compact flash memory cards. With their tiny one-inch form factor, Hitachi's family of Microdrives bring affordable high-capacity, high-performance data storage to a wide variety of handheld electronic products — including digital still cameras, PDAs, handheld PCs, and portable Internet music players.



FEATURES

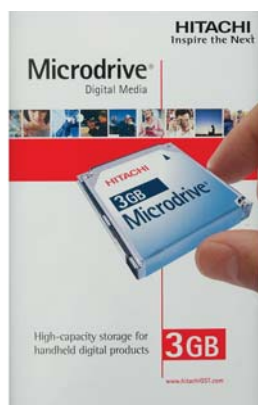
Compact High-Capacity Storage

- ◆ The Microdrive family provides breakthrough storage capacity while keeping compatibility with the industry-standard CF Type II format as well as PCMCIA Type II (with an adapter). This makes them ideal for digital still cameras and other portable electronic devices.
- ◆ This capacity enables you to capture more high-resolution photos without having to frequently download data. In addition, handheld PC users can access more applications and maintain large databases, while notebook users can back up and transport their data more quickly and conveniently.
- ◆ With capacities of 3, 4 and 6GB on a single hard disk drive, the Microdrives provide high-capacity, cost-effective personal storage. Weighing only 16 grams each—less than a roll of film (28 grams for a 36-exposure roll), the drives provide outstanding capacity in a compact, portable package.
- ◆ With a maximum sustained data rate exceeding 4 MB/sec, the Microdrive provides a significant performance improvement over current flash memory. (They deliver hard disk performance because they are hard disk drives.) As a result, large files can be transferred very quickly, and you can be much more productive.

Advanced Features

Microdrives incorporate cutting-edge technologies such as giant magnetoresistive (GMR) head technology, load/unload features, Enhanced Adaptive Battery Life Extender 3.0, and TrueTrack servo for maximum capacity, performance, and reliability.

- ◆ GMR technology increases real density thus giving the miniature drives their enormous capacities.
- ◆ Load/unload technology enables the use of smooth disks, allowing lower fly height that also results in higher areal density.
- ◆ Battery Life Extender power management technology minimizes power consumption and maximizes battery life so a drive can be powered by standard "AA" batteries.
- ◆ TrueTrack Servo technology enhances drive reliability and robust performance.

MICRODRIVE SPECIFICATIONS

Interface	CompactFlash Type II
Capacity	3, 4, and 6 GB
Cache Buffer	128 KB
Disks/Heads	1/2
Average Seek	12 ms
Average Latency	8.33 ms
Media transfer rate	125 Mb/sec max.
Rotational speed	3600 RPM
Interface Transfer Rate	33 MB/sec max.
Weight	0.56 oz. (max)
Dimensions	1.69" x 1.43" x 0.2"

3GB Microdrive (HI3GB)	109.95
4GB Microdrive (HI4GBQ)	124.95
6GB Microdrive (HI6GB)	164.95



PORTABLE STORAGE & VIEWERS

Bushnell Trail Scout Digital Camera Viewer

Small enough to fit in your pocket, the compact, handheld Trail Scout Viewer lets you check digital images in the field with the push of a button. The 1.8" flat panel LCD screen provides instant, high-resolution viewing of any images captured on SD memory cards. The viewer has two SD card slots — one for the camera card and the other for a storage card. You can transfer and save images to the second card, or simply view and delete images from the camera card. The Trail Scout has a USB port so it can be connected directly to a PC for downloading and saving images. For convenience, large buttons make it easy to operate - even when wearing gloves. Operates on two AA batteries and includes a soft case with belt loop.



Bushnell Trail Scout Digital Camera Viewer (BUTSDV): With USB cable and soft case with belt loop109.95

Aleratec USB Copy Cruiser Plus



Aleratec's unique USB Copy Cruiser Plus copies digital pictures, MP3 files and other data between USB drives without a computer. This allows you to quickly transfer data between USB drives and flash memory cards where ever you are. The easy to use control buttons and LCD display allow you to choose specific files, folders or all files and folders to copy. An LCD display shows device properties including capacity and available space. Runs on 3x AAA batteries.

When connected to a computer via external USB 2.0, the USB Copy Cruiser Plus becomes an 8-in-1 Card Reader/Writer. Supports CompactFlash Type I/II, MicroDrive, SmartMedia, Memory Stick, Memory Stick Pro, SD and MultiMediaCard. xD is supported when used with an optional xD to CF adapter.

Aleratec USB Copy Cruiser Plus (ALUCCP): 7.5" x 7.5" x 2"; 10.4 oz.; powered by 3 AAA batteries (not included)79.95

Aleratec Digital Photo Copy Cruiser

If you take a lot of digital pictures on the road, be they for work or pleasure, the Aleratec Digital Photo Copy Cruiser is a must-have. Combining three function in one stand-alone device, the Digital Photo Copy Cruiser is a memory card reader, memory card copier, and external USB 2.0 high-speed CD-recorder. This gives you the convenience of one touch operation to copy your digital photos directly from memory card to CD without the need for a computer. There is also no need to purchase expensive high capacity flash memory cards, since you can store up to twenty-one 32MB cards on a 700MB CD. When the Digital Photo Copy Cruiser is connected to your computer, via the USB 2.0 port, you have an external 36x10x48 CDR.



- ◆ 8-in-1 Card Reader/Writer supports CompactFlash (Type I / II)/ Microdrive, SD (Secure Digital)/MultiMedia Card (MMC), SmartMedia (SM), and Memory Stick (MS)/Memory Stick Pro (MS Pro).
- ◆ Copy digital photos from flash memory card directly to CD without the need of a computer. Also works as an external USB 2.0 36x12x48 CD-Recorder.

- ◆ Multisession writing allows you to copy up to twenty-one 32MB flash memory cards to a 700MB CD. Only slightly larger than a typical portable CD Player, the Digital Photo Copy Cruiser is easy to travel with. There is also an optional car power adapter so you can burn on the go.
- ◆ Includes Ulead Photo Explorer and Ahead Nero Express software.

Aleratec Digital Photo Copy Cruiser (ALDPCC): 8.3" x 6.3" x 2"; 2 oz149.95

PORTABLE STORAGE & VIEWERS

P-3000 • P-5000 Multimedia Storage Viewers

An essential tool for the professional photographer, the P-3000 (40GB) and P-5000 (80GB) Multimedia Storage Viewers provide an innovative way to download, store and display thousands of photos, videos and more on the spot - without a computer. With their ultra fast processor, it's easy to backup images right from your memory card or camera. Transfer thousands of photos in no time at all. Then, continue shooting. With their large, 4" LCD, you can instantly review images, or share your portfolio with clients immediately after the shoot. In fact, you can easily view slide shows and videos, or listen to audio files.

You can also present professional quality images anywhere you go. Epson Photo Fine Ultra LCD technology means you'll see every color and detail. With Adobe RGB color space support, each viewer displays over 16.7 million colors. You can even zoom in and verify RAW files. Long battery life, makes them ideal for extended, on-location shoots. Save and view all your best shots at the scene. Or, transfer files from your camera or any USB device. You can even connect to your PC when you get back to the studio. The P-3000 and P-5000 make it easy to save and share images virtually anywhere, with amazing clarity and color.



FEATURES

- ◆ High capacity 40GB (EP-3000) or 80GB (EP-5000) hard drive lets you backup hundreds of photos from your memory card or camera.
- ◆ Ultra fast processor provides for fast downloads. Built-in card slots support CompactFlash and SD memory cards additional card types with third-party adapter).
- ◆ RAW File support allows users to magnify each image so you can check the focus and fine detail before moving on to the next shot.
- ◆ 4" LCD display provides over 16.7 million colors and includes Epson Photo Fine Ultra LCD technology for more accurate colors and detail. Also supports Adobe RGB color space for consistent color.
- ◆ Hi-Speed USB 2.0 interface provides for fast file transfers, and lets you transfer images from USB Mass Storage devices (such as USB flash drives) directly to the P-3000/P-5000 without a computer.
- ◆ Ergonomically designed for added ease and comfort. With raised sides on the front, you can access the user interface with just one hand. And it inherently protects the screen when you place the device on a flat surface.
- ◆ DivX video file support, plus audio/video output lets you view slide shows and videos.
- ◆ Includes a rechargeable battery so it's always ready to travel, and it offers long battery life that's ideal for extended, on-location shoots.

P-3000 Multimedia Storage Viewer (EPP3000)

40GB storage capacity. 3.5" x 5.9" x 1.3"; weighs 1 lbs**489.95**

P-5000 Multimedia Storage Viewer (EPP5000)

80GB storage capacity. 3.5" x 5.9" x 1.3"; weighs 1 lbs**679.95**

MEDIA STREET

EM-PMP7 40GB eMotion Portable Media Player with 7" LCD Screen



The EM-PMP7 7" eMotion Portable Media Player gives you the ability to carry your digital video, picture, and music files with you conveniently and easily. Featuring a large 7" color LCD display, your digital images and videos will look

great whether you view them individually or share them with friends.

Downloading files to the EM-PMP7 is simple, as it is recognized by your computer as a USB mass storage device. Simply drag and drop your files into the instantly recognized external hard-drive and you'll be ready to go. You can also download quickly and easily straight from your digital camcorder or camera via USB.

The EM-PMP7 has the storage and features to allow you to take your digital entertainment, whether video, image or music on the road. Whether you're a traveling business person, a student, or somewhere in-between, the EM-PMP7 will keep you entertained no matter where you are.

EMPMP7 40GB eMotion Portable Media Player (MEEMPMP7)

Includes an AC adapter and a USB cable**379.95**

PORTABLE STORAGE & VIEWERS



GIGA One Photo Storage System

The Jobo Giga One offers digital photographers an inexpensive and easy-to-use solution for storing their images —especially if RAW is the chosen format. This compact, pocket sized device has 40- or 80 GB of storage capacity, and can store thousands of pictures. The 1.8" monochrome LCD screen provides information such as remaining capacity, transfer status in percent, battery life remaining and the card type that is inserted.

- ◆ Simple controls make it easy to use.
- ◆ Fast USB 2.0 interface lets you download all your images to your hard drive in minutes.
- ◆ Monochrome LCD shows when files are successfully copied, available and used memory and indicates battery charge level.
- ◆ No need to buy additional memory cards - when your camera memory card is full, simply load the images onto the Giga One, erase your card and use it again.
- ◆ Can be used as a USB 2.0 card reader and an external hard drive when connected to your computer. Can store any kind of data file - including .RAW, .JPG, .MP3, .doc, .xls, .ppt, .pdf, .avi, and much more.
- ◆ Compact and portable, yet very durable with an aluminum casing. Includes an internal rechargeable 3.6v Li-Ion battery so you do not need to rely on AC power.

Giga One 40GB Photo Storage Device (JOG140GB): 40GB capacity. 4.5" x 3.1" x 1", weighs 8.9 oz.....**159.95**

Giga One 80GB Photo Storage Device (JOG180GB): 80GB capacity. 4.5" x 3.1" x 1", weighs 8.9 oz.....**219.95**

GIGA Vu PRO Evolution

GIGA Vu PRO evolution is the ultimate portable multi-media, photo copier and image viewing system. A high-quality digital album with up to 120GB hard drive storage and a built-in memory card slot for CompactFlash and MicroDrive (other memory cards via adapter), the GIGA Vu PRO evolution was designed for users that want the most advanced digital storage and display features. It offers real RAW file decoding, super Hi-Speed downloading of files to and from your computer, and razor sharp image viewing capability. Whether on location or traveling, it frees up precious space on your memory card, while offering a permanent secure storage system for your. It is also an easy-to-use portable media player that you can take anywhere, enjoying your favorite photos, videos and music anytime.



- ◆ Offers real file decoding of over 70 different different RAW formats)— indicating not only the JPEGs of a digital photo, but actually displaying the real and true RAW data. With its power zoom feature, a photo pixel can be indicated perfectly as a screen pixel.
- ◆ 4" color TFT display lets you instantly view digital images in bright brilliant color and vivid detail. Also displays histograms and channel views as highlight detection.
- ◆ Has composite (NTSC or PAL) video and DVI digital output for showing and controlling pictures directly on a TV or projector.
- ◆ Copy, store, view, print and present photos without a PC. You can also use the OTG feature to connect to other stand-alone USB devices such as digital cameras, printers, card readers, etc. Even transfer data to another USB 2.0 hard disk for "extra" backup.
- ◆ Built-in card slot for CompactFlash I/II and MicroDrive (download/upload). Supports all other cards with optional adapter.
- ◆ Exclusive dust detector allows DSLR camera users to recognize where dust is on the chip, therefore ensuring flawless photo results.
- ◆ USB 2.0 equipped, it offers special photo applications including a super fast data transfer speed of 1GB in little over 2 minutes. This means you can download up to 25GB of photos on a single battery charge.
- ◆ When used as a media player, MPEG-1/2/4 and DivX files can be played with video and sound. Also plays MP3 and WAV music files.
- ◆ PictBridge compatible, so you can print pictures directly to any compatible PictBridge enabled printer without a computer.
- ◆ Supports a Wi-Fi enabled (IEEE802.11b) CompactFlash card (optional).
- ◆ Includes rechargeable 2200 mAh Li-ion battery, AC charger, USB and video output cable, earphones and protective cover.

GIGA Vu Pro evolution (JOGVPE40): With 40GB hard drive.....**479.95**

GIGA Vu Pro evolution (JOGVPE80): With 80GB hard drive.....**679.95**

GIGA Vu Pro evolution (JOGVPE120): With 120GB hard drive.....**879.95**

HYPERDRIVE SPACE

Portable Storage Device and Memory Card Reader

Free up space for more shots by easily backing up your full memory card to Sanho's HyperDrive SPACE. It is so fast, you hardly notice the wait, and because it is powered by rechargeable li-ion batteries, you can carry it where ever you go. With long lasting battery life and huge storage capacities huge as your computer, you are set for unlimited shooting with the only memory storage that you will ever need. The HyperDrive SPACE is a portable storage device and memory card reader that allows you to transfer pictures from your camera's memory card at speeds of 20 MB/sec. That means you can download a full 1GB memory card to the hard drive in under one minute. The ideal solution for professional photographers who often find themselves filling a memory card while in the field.



- ◆ Compatible with 18 memory card formats, including Compact Flash Type I/II, SD, SDHC, MMC, xD-picture, and every type of Memory Stick.
 - ◆ Using DMA (Direct Memory Access) technology, achieves blazing backup speeds of up to 20MB/s, which translates to 1GB backup in less than one minute!
 - ◆ Innovative spatial keypad system allows quick access to all functions in 5 button presses or less.
 - ◆ Also functions as an external USB hard drive when connected to your computer. Transfer photos and data at a blazing 28MB/s speed, the fastest in its class.
 - ◆ Uses the same high capacity rechargeable Lithium-Ion cell used to power notebook computers. Download 100GB on a single charge, enough to fill up most hard drives. Batteries are easily removed and replaceable.
 - ◆ LCD display shows free space, file transfer status and battery level. You can also browse and delete files/folders, format hard drive and memory card and define folder name.
 - ◆ Built-in clock shows date/time and keeps track of when every backup is performed.
 - ◆ Most backup devices will fail or hang when they encounter a corrupted memory card. HyperDrive SPACE is intelligent enough to skip these bad sectors and give you the option to backup the rest of the memory card, salvaging the uncorrupted part.
 - ◆ Hardware-based 32-bit Copy Verification System ensures that all your data is safely transferred and stored. This is done by comparing the data copied with the original data on the memory card to ensure that they are identical.
 - ◆ Four ways to recharge internal battery and power unit at the same time— via USB, AC adapter, car charger, or optional external battery pack (4 x AA or Li-ion cell). Power/charge HyperDrive SPACE anywhere in the world with provided universal voltage (100-240V) AC adapter.
 - ◆ Finished in sleek black with modern clean lines, the strong yet lightweight aluminum casing protects it from shock and efficiently dissipates any excess heat from the internal hard drive and battery. Incredibly compact, measures just 2.9" x 0.8" x 5" (WxDxH) and weighs 8.5 oz.
 - ◆ Includes AC adapter, car charger, USB cable, carry case, screwdriver and screws.
- 40GB HyperDrive SPACE Portable Storage Device & Memory Card Reader (HYHDS40GB)189.95**
80GB HyperDrive SPACE Portable Storage Device & Memory Card Reader (HYHDS80GB)249.95
120GB HyperDrive SPACE Portable Storage Device & Memory Card Reader (HYHDS120GB)299.95

SONY HDPS-M10

Portable Photo Storage System



A portable hard drive designed for high-end digital photography, the HDPS-M10 features 40GB of total storage capacity and up to 60 minutes of battery life for extended transfer times without an AC adapter. Simplified controls allows you to transfer images from a variety of flash media to the hard drive with a single click of a button.

- ◆ Includes slots for standard Memory Stick, Memory Stick PRO, Memory Stick Duo, Memory Stick PRO Duo, CompactFlash Type I/ II, and Microdrive media.
- ◆ One Touch Memory Transfer moves images from your flash media and archives them to the hard disk.
- ◆ Connects to PC or Mac via USB 2.0.
- ◆ Doubles as a backup for PC's hard drive.
- ◆ Fits into any bag, perfect for travel. Measures 5.4 x 1.2 x 3.7", weighs 10.6 oz.
- ◆ Photo Diary Software organizes digital photographs in a calendar format.

HDPS-M10 Portable Photo Storage System: Includes AC adapter/charger, USB cable, indicator label, carry case, hand strap, and Photo Diary software (SOHDPSM10)**279.95**

SMARTDISK

FLASHTRAX XT

A palm-sized, portable multimedia player, the SmartDisk FlashTrax XT lets you transfer, store and share videos, pictures, audio and data files anywhere. Transfer thousands of high resolution images and hours of video for entertainment, or safely capture and store photos from flash memory cards using the "one touch" copy key, and display them on its 3.6" LCD screen, on a TV or projector. In addition, the user can enjoy music from a personal collection, listen to the built-in FM tuner, or watch slide shows while listening to music. A user-friendly screen display and control make video, image or music selection quick and easy. Unique among portable multimedia players, the LCD folds to ensure that both the screen and control buttons remain protected while on the go. Last, with transfer speeds of up to 480MBps, FlashTrax XT can also serve as an external hard drive to transfer, store and access data.



- ◆ A CompactFlash reader slot is built-in, and with an optional card adapter, the FlashTrax XT transfers images (supports JPEG, BMP, GIF and some RAW digital file formats) from all popular flash memory cards. Carry and tens of thousands of digital photos and view them with controls to zoom and pan. A slide show feature previews photos automatically and allows you to add background music.
- ◆ Record and play TV shows or movies on the built-in 3.6" color LCD or connect to a TV or video projector for viewing with family and friends. (Outputs composite NTSC or PAL video). Plays digital video formats, including MPEG-4, DivX, WMV9 and XviD.
- ◆ Transfer the images you've collected from FlashTrax XT to your PC using the Hi-Speed USB 2.0 port, and save edited photos or any other type of file back onto the FlashTrax XT.
- ◆ Adjustable flip-top lid protects the high resolution 3.6" LCD and provides up to 130° tilt for comfortable viewing
- ◆ Simple user interface allows you to find and manage your digital content. In addition, FlashTrax XT's operating system is upgradeable. That means future enhancements can be added as they are made available through the SmartDisk web site.
- ◆ Use the convenient Hi-Speed USB port to connect FlashTrax XT to your PC and download thousands of songs to take with you. Listen to your music via the built-in speaker, with headphones or connect FlashTrax XT to external speakers. Create your own music play list to enjoy again and again. In addition, use the built-in radio to listen to your favorite FM station and capture your favorite music for later enjoyment.

FlashTrax XT 40GB Stand-Alone Data Storage Unit (SMFTX40GB).....219.95

FlashTrax XT 80GB Stand-Alone Data Storage Unit (SMFTX80GB).....319.95

FlashTrax XT Media Adapter (CAXX4N1)
Use the FlashTrax XT's CompactFlash slot to read SmartMedia, Memory Stick, SD (Secure Digital) or MultiMediaCard (MMC) memory cards.....CALL

FlashTrax XT Battery (BATFTXXT)
Have additional rechargeable batteries on-hand while using FlashTrax XT away from a power supplyCALL

FlashTrax XT Auto Adapter (SMCCFT)
Provides power and battery charging abilities for FlashTrax19.95

FlashTrax XT AC Adapter (SMACFTXT)
External 5v AC Adapter29.95



PhotoBank 40GB Stand Alone Data Storage Device

Saving and storing digital photos using the palm-sized SmartDisk PhotoBank, is fast, easy and safe. The LCD status indicator and the single key control enables quick, reliable, one-step transfers of your photos from most flash memory cards. With 40GB of storage capacity, you can save literally thousands of high quality images.

- ◆ Transfer and store photos to internal 40GB hard drive, allowing reuse of your digital camera flash memory card. (Store over 20,000 photos based on 1.6MB file size.
- ◆ Copy photos quickly and easily from Compact Flash (I/II), MicroDrive, Memory Stick, Memory Stick PRO, SD, Mini-SD, MMC and SmartMedia flash memory cards.
- ◆ Monitor data transfer via the 1.7" monochrome LCD status indicator.
- ◆ Connect to PC using Hi-Speed USB 2.0 interface.
- ◆ Transfer multiple flash memory cards on a single battery charge of the built-in rechargeable lithium-ion battery.
- ◆ Measures 0.5" x 3.1" x 1" (WxHxD), weighs 9.2 oz.
- ◆ Includes AC Adapter/charger, USB cable and carrying case.

PhotoBank 40GB, Stand Alone Data Storage Device (SMPB40GB).....149.95

WOLVERINE

FLASHPac 7000 SERIES

Portable Data Storage Devices with built-in 7-in-1 Memory Card Reader

With the FlashPac, you can take thousands of photos with a single memory card. One touch of a button, and all your photos and digital data are copied effortlessly via the built-in 7-in-1 card reader into the unit's 60-, 80- or 100-, 120GB hard drive. With the contents of your memory card safely stored, your memory card is ready to be reused—and you never had to go near a computer.

Ideal for photographers in the field, FlashPac is a stand alone rechargeable unit, so you can save your data anywhere.



- ◆ Store thousands of photos or other types of data files on their 60-, 80-, 100- or 120GB capacity internal hard drive.
- ◆ Save photos and files in seconds by simply inserting your memory card and pressing a single button to begin the process.
- ◆ Transfer up to 6GB (using 256MB Cards) to 12GB (using 1GB and up CF cards) of data on a single battery charge, anywhere and at any time. The battery (Fuji NP-60 or equivalent) is replaceable if necessary.
- ◆ Capable of reading 7 types of memory cards via built-in slots. Includes CompactFlash (I/II)/MicroDrive, SmartMedia, Memory Stick, Memory Stick PRO SD, MultiMedia Card and xD-Picture Card.
- ◆ Can be used as an external hard drive to backup all of your computer data or as a memory card reader/writer.
- ◆ Copy and organize all of your image and data files without a computer - makes it a great data storage companion when traveling.
- ◆ Clear LCD display (no picture preview) indicates battery power status, type of memory inserted, file transfer status, number of files copied, storage (hard drive) remaining capacity, file transfer confirmation, error indication.
- ◆ High-speed USB 2.0 connection for fast data transfer to your computer. Also supports USB 1.1.

60GB FlashPac 7000
(WOR7160GB)**139.95**

80GB FlashPac 7000
(WOR7180GB)**159.95**

100GB FlashPac 7000
(WOR71100GB)**179.95**

120GB FlashPac 7000
(WOR71120GB)**199.95**



MVP 9000 SERIES

Portable Multimedia Storage and Viewers

With the Wolverine MVP 9000 Series, you can carry all your photos, music, video, and more in the palm of your hand. Store and playback photos, videos and music without being tethered to a computer. With built-in 7-in-1 memory card reader, the MVP 9000 Series is the perfect companion to any digital camera. Transfer photos, video, audio and data files directly from memory cards, so they can be used over and over again.

- ◆ Store thousands of photos or other types of data files on their 60-, 80-, 100- or 120 GB capacity internal hard drive.
- ◆ View photos and text in common file formats including JPEG, TIFF, BMP, TXT, or RAW (with select digital cameras).
- ◆ Play back common video formats with sound including AVI (Motion-JPEG), MOV (Motion-JPEG), MPEG-1, MPEG-4 and DivX.
- ◆ View photos or watch video on the razor sharp 2.5" brilliant colors LCD display.
- ◆ Enjoy your music anywhere anytime with the built-in high fidelity MP3 player (Supports MP3, WMA, AAC, WAV audio formats).
- ◆ Download from or write to 7 different types of media cards including Compact Flash, MicroDrive, Secure Digital (SD), Multimedia Card (MMC), Memory Stick, Memory Stick Pro, Smart Media and xD-Picture. Also supports Mini-SD, RS-MMC, MS Duo, MS Pro Duo with optional adapter.
- ◆ Audio/video output lest you display photos and videos on a TV or projector.
- ◆ Record hours of audio via built-in digital voice and line-in audio recorder feature.
- ◆ High-speed USB 2.0 connection for fast data transfer to your computer. Also supports USB 1.1.
- ◆ Transfer up to 20GB of data or play 8 hours of music or 3.5 hours of video on a single charge of the high capacity rechargeable lithium-ion battery.
- ◆ Lightweight and compact, weighs 10 oz. and measures only 5.1 x 3.1 x 1.2" (WxHxD).

60GB MVP 9000
(WOMSV60GB)**249.95**

80GB MVP 9000
(WOMSV80GB)**CALL**

100GB MVP 9000
(WOMSV100GB)**349.95**

120GB MVP 9000
(WOMSV120GB)**399.95**