GSA Catalog 2017





Letter from the President

July 2017



The Age of Non-Secrets

We have seen a resurgence in traditional media usage in the past year which we can directly trace to the explosion of hacking and security breaches on computers and networks in government and industry. If sensitive information is only contained, for example, on a CD-R disc, then this can be transferred personally to an end-user. That end-user can consume the information and, when it is no longer necessary, can completely destroy the digital data content.

It seems at times recently that there are no more secrets and those who are charged with safe-guarding our secrets are incapable of this responsibility. It also seems that many who have sworn an oath to safeguard sensitive and classified information believe that they have an inherent right to reveal this information and justify it as some distorted form of civic duty. From Snowden at NSA to Wikileaks' release of Vault 7 and other materials allegedly stolen from the CIA by another contractor, to charges and counter-charges that official Russia is responsible for attempting to influence the elections of the United States., we are experiencing an unprecedented explosion of highly damaging unauthorized release of information. Indeed, we might call the time we live in as an age of non-secrets.

CD ROM, Inc. for many years now has been developing tools to protect information. Many of our duplication products have no hard drives which permits a very high level of security when copying sensitive information either on optical discs or other hard drives. Many of our products are vetted by DoD and others against the most stringent standards available confirming when digital information is no longer retrievable with any known technology. At the other end of the continuum, for the past several years, we have been introducing forensic recovery tools and services which provide unmatched ability to recover information from virtually any form of storage media. See for example in this catalog the CRI Forensic 121.

If and when it were no longer possible to have secret information, governments would fail. They would fail after business interests fail. Trademarks and patents would become obsolete. This unlikely future would be heralded by individual people who could neither honor an oath nor keep a secret.

At the core of our competency is a fundamental understanding of the full-circle life and death of a digital signal. And we know both how to honor an oath and to protect corporate and government secrets.

Roger Hutchison

President and CTO

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GSA Ordering Information

GSA Schedule 70	GSA Schedule 36
IT Contract for Products	Service Contract for Destruction Services
GS-35F-0450J	GS-03F-082CA
Ends May 18, 2019	Ends July 7, 2020
MAS Schedule/SIN 70/132-8	MAS Schedule/SIN 36/51507
DUNS 60-229-5909	DUNS 60-229-5909
Fed Tax ID 84-112-4773	Fed Tax ID 84-112-4773

CD ROM, Inc.

3131 E. Riverside Dr., Fort Myers, FL 33916

239-332-2800 or 1-866-66-CD-ROM <u>www.cdrominc.com</u> sales@cdrominc.com

Pro Flash Duplicators

CRI Pro Flash Series CRI PF USB/Memory Card Duplicator and Backup Systems Up to 32GB Card Capacity



ble memory cards or flash drives to CDs, DVDs or Blu-ray! The CRI PF Series Flash Duplicators are your all-in-one, standalone solution for data backup and disc duplication. No hard drive requried., the CRI PF Series Flash Duplicators have a compact and stylish design with multiple memory card and USB drive readers built in. Intelligent multi-session and discspanning technologies make data transfer as easy as one touch of a button. The CRI PF Series Flash Duplicators are also discduplicators that copy up to 3 discs at a time. Experience all the benefits that the CRI PF Series Flash Duplicators/Flash Multimedia Backup System has to offer. Able to copy SD, Flash and memory cards up to 32 GB. See exFAT-capable duplicators for greater than 32GB capacity.

Backup your important data from erasa-

Image shows 2-, 3- and 4-drive systems.

Features:

- 2 CD/DVD/BR Drives
- Multi-Session: Combine several small-size memory cards and US drives together into a single disc.
- Disc-Spanning: Source file larger than a single DVD can span to multiple discs.
- Multiple Disc Burning: Burn multiple CDs, DVDs or BR discs at once from a single source.
- No Hard Drive required
- Compact and stylish design with multiple memory card and USB drive readers built in.
- 12x Blu-ray drives up to 50GB capacity.

CD/DVD				
Part No.	GSA			
771302 2-Drive 771303 3-Drive 771304 4-Drive 771305 5-Drive	\$ 407.33 \$ 464.99 \$ 511.49 \$ 640.76			

CD/DVD/Blu-ray				
Part No.	GSA			
771602 2-Drive 771603 3-Drive 771604 4-Drive 771605 5-Drive 771606 6-Drive 771607 7-Drive 771608 8-Drive	\$ 716.09 \$ 883.49 \$1,060.19 \$1,283.39 \$1,432.19 \$1,580.99 \$1,729.79			

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMail, or SEWP 5
Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

Pro Flash Duplicators

CRI Pro Flash Series USB/Memory Card Duplicators and Backup Systems Greater than 32GB Card Capacity



Image shows 4-drive system.

	Part No.	GSA
2 drive 16xBR	771602-exFAT	\$1,483.35
3 drive 16xBR	771603-exFAT	\$1,576.35
4 drive 16xBR	771604-exFAT	\$1,669.35

The world's first exFAT-capable USB/ memory card duplicator and backup system. Now, back up your important data from erasable memory cards or flash drives to archival CDs, DVDs or even 100GB BDs and 128GB BDXL. The CRI ProFlash Duplicator is your all-in-one, stand-alone solution for data backup and disc duplication. No hard drive required. The CRI PFD has a compact and stylish design with multiple memory card and USB drive readers built in. Intelligent Multi -Session and Disc Spanning Technologies make data transfer as easy as one touch of a button. The CRI PFD is also a disc duplicator that copies up to three discs at a time in the 4-BD model.

Features:

- CD/DVD/BD to CD/DVD BR: Duplicates audio CD, video CD, DVD video and virtually any data disc in minutes without a computer.
- Multi-Session Technology: Back up multiple items to CD, DVD or Blu-ray media, from small-capacity media of less than 32 GB to larger-capacity 1TB exFAT-formatted media.
- Disc-Spanning: Automatically distributes files to multiple target discs when copying a memory card with more data that can be held on one disc.
- 16x Blu-ray drives up to 100GB BD and 128GB BDXL capacity.

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5
Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

Hard Drive Duplicators



Simultaneously create from 1 to 15 duplicate Hard Drives quickly _ up to 7.2 GB per minute. Whole HD Copy supports most partition formats. CRI Duplicators can identify HDD formats of FAT 16/32/64, NTFS, Linux (ext2/ext3/ext4), Mac (HFS, HFS+, HFSX). Set to copy only the data and system contained area for enhanced copying efficiency.

Features:

- High performance transfer speeds of up to 7.2 GB per minute.
- FAT16/32/64, NTFS, Linux(Ext2?Ext3/ Ext4), Mac(HFS, HFS+, HFSX)
- Data Sanitization: Quick Erase, DoD erase and Secure Erase.
- Open-platform design supports multiinterface HDD/SDD.
- · Real-time PC Monitoring.
- Stand-alone operation.
- Log Report Management records all task details for better production management.
- Cable-free connections for faster, easier HDD insertion and removal.
- Real-time copy and compare technology to ensure successful and complete copies



Open-Platform Design
Easier HDD insertion and removal.
Swappable HDD Port Module: easy for replacement and maintenance.

	Part No.	GSA
1:3 HDD	771103	\$1,390.35
1:7 HDD	774107	\$2,785.35
1:15 HDD	773114	\$5,575.35

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Hard Drive Duplicators







Features:

- Ultra-high copy speeds supports up to 15GB/min.
- Auto power control protects your HDD. (HDD only powered during operation.)
- Support four different copy modes: quick copy (system and files); whole HDD copy; all-partitions copy; and percentage copy.
- Support FAT, NTFS, Linux (Ext2/Ext3/Ext4) and Mac (HFS/HFS+/HFX).
- Support DoD Erase and Secure Erase.
- Automatic power control protects HDDs from damage during insertion/removal.
- Light-weight for easy carry.
- Log output to PC and source read-only lock: professional log records all tasks and protects log text files as read-only in PC-link mode.
- Bad-sector counting: support auto-detection and display number of bad sector.

	Part No.	GSA
1:1 HDD	771102	\$925.35

Government Customers

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Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

CD/DVD/BR Duplicators



Features:

- Stand-alone drive technology
- User-friendly two-button operation
- Multiple-cooling fans for maximum drive life
- Configurations from 1-to-1 through 1-to-10 drives
- USB Interface
- Internal 500 GB hard drive available
- 22x DVD recorders
- 16x Blu-ray drives
- 22x DVD drive

Controller Command Functions Include:

Copy

Copy + Compare

Test

Verify

Emulate

Quick Erase

Languages: English, Spanish, French, Portuguese

CD/DVD				
Part No.	GSA			
122702 2-Drive 122703 3-Drive 122704 4-Drive 122705 5-Drive 122706 6-Drive 122707 7-Drive 122708 8-Drive 122709 9-Drive 122710 10-Drive	\$ 428.72 \$ 464.06 \$ 522.65 \$ 633.32 \$ 693.77 \$ 730.97 \$ 741.64 \$ 863.03 \$ 921.62			
122711 11-Drive \$ 969.98 *Optional 500 GB Hard Drive available for all configurations				

CRI Stand-alone CD/DVD/Blu-ray Duplicators

The CRI Stand-alone CD/DVD/Blu-ray Duplicator line is a combination stand-alone tower duplication system featuring high-performance writers, superior drive cooling and ventilation, and powered by the leading duplication controller technology available today. The CRI Pro is the perfect solution for applications requiring the high-capacity of optical disc media, including videography, medical imaging, data backup and interchange, as well as many others. These systems also support Blu-ray, providing users with triple functionality and versatility. Their user-friendly interface combined with simple two button operation allow any person to operate the systems.



Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Flash Duplicators



Image shows 11-, 7- and 3-drive options.

The Pro-USB Duplicators conveniently copy portable USB storage drives and external USB hard drives without the use of a computer. Advanced asynchronous duplication means no waiting and no interruption because each channel can independently load, unload and copy. The Pro-USB Duplicators also feature user-friendly 4-key control with LCD, high-speed duplication and a bit-by-bit "Compare" function to confirm successful duplication.

The Pro-USB Duplicators are compatible with USB stick 2.0, 3.0, USB-HDD 2.0, 3.0, and other USB devices. The duplicators support all types of data-format copying while doing bit-for-bit duplication.



Image shows 15-drive option.

CRI USB Flash Duplicators

Stand-alone duplicators, portable and easy-to-use Available in versions capable of reproducing 3 copies or up to 118 copies at one time!

Features:

- Copy speed: Up to 1.5 GB per minute for each port and up to 120 ports.
- Supports "quick copy" for Linus (ext2/ext3/ ext4) and NTFS, FAT 16/32
- USB Dongle capacity up to 64GB
- USB-HDD capacity up to 4TB
- Complies with U.S. Department of Defense data-security standard; provides DoD erase function
- 4 kinds of professional quality diagnostic tools for flash module.
- "A2 Fake Picker" shows accurate capacity of USB/memory card to eliminate low-quality or fake flash media.
- "Speed Check" shows flash module reading/ writing speed within 8 seconds.
- "H3/H5 Media Check" shows quantity of bad block through bit-for-bit examination.
- Supports synchronous and asynchronous modes for copy/compare/erase function.
- Strict bit-by-bit hardware comparison increases the reliability of duplication.
- User-friendly interface with real-time information LCD display.
- Firmware upgrade available with wellexperienced team support.

Government Customers

Online ordering at <u>www.cdrominc.com</u>, <u>www.gsaadvantage.gov</u>, <u>FedMall</u>, or SEWP 5



CRI DC-10 CD/DVD/BR

Part No. GSA 122910 \$1,321.52

Daisy-Chain Duplicators

CRI DC-10 CD/DVD/BR Daisy-Chain Duplicator 10-Target, Stand-alone

Link additional towers together for large duplication applications—a total of 255 towers, 2,550 targets! Unit consists of 10 Blu-ray writers and (1) 500 GB HD. This tower can be used as a stand-alone tower or linked to other daisy chain units.

Features:

- Fully stand-alone. No PC required.
- Built-in 500 GB hard drive. Able to load disc image to HDD and rename the partition.
- Functions: Counter; Copy, Test, Compare, Verify
- Auto-source disc-analyzing, audio-track edit
- · Set burn speed, select source drive
- Pre-scan, quick-erase, full-erase, eject all disc
- Disc info, drive info, system info
- Intuitive user-friendly LCD panel—Optional button beep can be disabled for silent operation.
- Linked firmware upgrade controller, upgradeable BIOS firmware, synchronize firmware controller
- 1 year warranty, parts & labor

CRI Secure Disc Series CD/DVD/BR Duplicators

Hardware-based copy protection that discourages unauthorized duplication. No computer or proprietary software needed. No per-copy royalty to pay and no one to call for software licenses.

Features:

- Fully stand-alone. No PC required.
- 16 x Blu-ray Rom
- Optional 500 GB Hard Drive—Dynamic Hard-Drive Partitioning automatically adjusts hard drive partitions based on the size of your master disc.
- Dual-Level Security provides separate Startup and Setup passwords for complete restriction and protection against unauthorized users.
- PC playback enabled/disabled option (adds more encryption security



Image shows 2-, 6-, and 10-drive systems.

	Part No.		GSA
	CD/DVD/BR		\$ 729.11
123103	CD/DVD/BR	3-target	\$ 797.93
123104	CD/DVD/BR	4-target	\$ 851.87
123105	CD/DVD/BR	5-target	\$ 934.64
123106	CD/DVD/BR	6-target	\$1,002.53
123107	CD/DVD/BR	7-target	\$1,043.45
123108	CD/DVD/BR	8-target	\$1,235.03
123109	CD/DVD/BR	9-target	\$1,275.95
123110	CD/DVD/BR	10-target	\$1,412.66
123111	CD/DVD/BR	11-target	\$1,494.50

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Industrial Rugged Blu-ray Burner

CRI Industrial Rugged Blu-ray Burner



Our industrial grade external 16x Blu-ray writer features a heavy-duty case, dedicated cooling fan and internal power supply. The USB 3.0/2.0 interface is plug-and-play compatible and hot-swappable. The Blu-ray format provides 20 times larger capacity of single layer DVDs, with unprecedented storage capacity of 25GB (single-layer) and 50GB (dual-layer) and 100GB TL. Our Blu-ray Disc external player is fully backward-compatible with current CD/DVD formats, delivering secure storage or entertainment content in full high-definition (HD) quality, under a secure environment made possible through the most advanced copyright protection technology.

Features:

• Drive Type: External

 Interface Type: USB 3.0, eSATA, 1394B Firewire, 1394 B Firewire

BR Write Speed: 16x maxDVD Write Speed: 16 maxCD Write Speed: 48x max

Buffer Capacity: 4MB

Supported Discs:

BD-ROM (SL/DL), (BD-R (XL/SL/DL/TL/QL), BD-RE (XL/SL/DL/TL), DVD-ROM (SL/DL), DVD± RW, DVD-RAM, M-DISC, CD-R/RW/ROM, CD-DA, Video CD"



Industrial Rugged Blu-ray Burner

Part No. GSA 722310 \$ 418.49

Government Customers

Online ordering at <u>www.cdrominc.com</u>, <u>www.gsaadvantage.gov</u>, <u>FedMall</u>, or SEWP 5

Optical Disc Destruction

DX-CD2™

CD/DVD Disc Destruction Device*

Temporarily out of stock until 9-1-2015



*This DX-CD2™ has been evaluated by the NSA and meets the requires of NSA/CSS specification 04-02 for Optical Media.

Additionally, the DX-CD2 meets the requirements of the Canadian Royal Mounted Police for listing in the G1-001 Security Equipment Guide as an approved device for the destruction of all Classified and Protected Information on optical media when used in accordance with the operating instructions.

The DX-CD2™ 2nd Generation DX-CDe Destruction Device is the newest generation of CD/DVD destruction devices produced by the industry leader in the field of digital data destruction. Suitable for CD/DVD/Blu-ray.

This product is designed with the high-security sector in mind and follows the high-quality standards we have used for the past few years in our Department of Defense product line for classified data destruction. The DX-CD2™ design specification requires the data layer of optical drives to be ground to 250 microns - eliminating forensic recovery of data means.by any known

	Part No.	GSA
DX-CD2	123601	\$1,375.96
Cutter	123603	\$ 68.75
Dust Bag (3)	791002	\$ 8.56

DX-CDm[™] Disc Destruction Device

The DX-CDm™ is a manually operated disc destruction device. It is the world's first fully manual device demonstrated to substantially exceed the NSA specification for residue particle size when removing the information-bearing layer on CD-ROM, CD-R and CD-RW discs. The hub ring or clamping area of the disc remains untouched, thus allowing for confirmation of destruction.

The DX-CDm™ is designed to be used in ships, aircraft, fighting vehicles, and field units. The 20-lb unit uses very little space and can be mounted in any convenient location.



	Part No.	GSA
DX-CDm	110401	\$2,495.00
Abrasive pad set	791001	\$ 18.55

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Optical Disc Destruction

Forward Deployable Packages

These packages are all set for your next deployment. Featuring a ruggedized, MIL-Spec Approved, Forward Deployable Case by Pelican®, these packages are unbreakable, water-tight, airtight, dustproof, chemical-resistant and corrosion-proof, offering total protection for your DX

-CD2™, DX-CDm™ and accessories. The case is made of Ultra-High-Impact structural copolymer that makes it extremely strong and durable. Its exclusive ¼" (6.4mm) neoprene O-ring and ABS latches seal perfectly and an automatic purge valve allows for

DX-CD2™ Forward Deployable Package

Package includes:

- 1 DX-CD2
- 3 Cutters (one installed)
- 5 Dust Bags (one installed
- 1 Ruggedized, MIL-Spec Approved Forward Deployable Case



Part No.	GSA
123602	\$2,320



DX-CDm™ Forward Deployable Package

Package includes:

- 1 DX-CD2
- 4 Sets of Replacement Pads
- 1 Ruggedized, MIL-Spec Approved Forward Deployable Case

Part No.	GSA
110402	\$2,995

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Mini Ruggedized PCs



The LIV M1i Mini PC features the Intel Core i3-processor. Blazing speed in a stylish, compact footprint at a competitive price, this system is perfect for office or home. The Intel Core i3 second generation processor features 3.1 GHz and is coupled with 8 GB DDR3 1333 MHz memory, delivering the performance you need for smart multitasking. Win7 Pro installed. Can be mounted vertically or on the back of a VESA-capable monitor (monitor not included.)

	Part No.	GSA
LIV M1i i3 Mini PC w/ Win7 Pro	743404	\$ 742.14
LIV M1v i5 Mini PC w/ Win7 Pro	743405	\$ 865.83
LIV M1xi:7 Mini PC w/ Win7 Pro	743406	\$ 989.52

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5
Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

Mini Ruggedized PCs

CRI SRW-33m Rugged Fanless i5 Solid State Computer for Military and Industrial Use



Small Size, Big Performance

The SRW-33m offers high-performance computing in a diminutive footprint. Powered by the Intel Skylake Core i5-6300U processor, the SRW-33m is well-suited for a wide range of complex computing tasks. The U series Skylake processors find the right balance between performance and power efficiency with a processor speed of 2.4GHz and a power draw of only 15 watts. Along with the Skylake generation of processors comes support for DDR4 memory which allows for higher speeds, bandwidths, and power efficiency over DDR3. The SRW-33m also is available with optional 4G LTE connectivity, enabling remote network access or failover protection.

Rugged Reliability

The SRW-33m's fanless, ventless, and cableless design provides protection from dirt, dust, and vibration, allowing for reliable operation in even the most challenging environments. In addition, the SRW-33m utilizes wide temperature components which contribute to its impressive operating temperature range of -40°C to 70°C. All this makes the SRW-33m an extremely versatile and reliable computer in virtually any installation condition.

The SRW-33m comes equipped with an impressive I/O complement given its size. The I/O coastline includes six USB ports (four 3.0 ports, two 2.0 ports) and six RS-232/422/485 COM ports to meet any of your industrial peripheral needs. The SRW-33m has 2 Gb Ethernet ports and, if you need to go wireless, there are four antenna ports and 2 full-sized Mini PCle sockets for wireless or other I/O expansion including optional 4G LTE connectivity. Additional I/O includes a DVI-I port and a DisplayPort connector providing for dual -HD display capability. The SRW-33m also accommodates expansion via unique CMI module technology. Use the CMI expansion bay to install additional LAN, PoE, or M12 ports.

Memory

1 x DDR4 2133 SO-DIMM Memory - 16 GB

Primary Storage Drive

1 x Transcend 370 2.5" SSD - 512 GB

Wi-Fi and Bluetooth Connectivity

1 x WiFi/Bluetooth - Realtek 802.11b/g/n (not compatible with Ubuntu)

Wi-Fi and Bluetooth Antennas

1 x WiFi High-Gain, Dual-Band Terminal Antenna, 196mm (7.71")

AC Adapter

1 x Power Adapter DC 12 V, 60 W - 3-pin Terminal Block (US Power Cord Incl.)

Port Blocking Kit

1 x Computer Port & Dust Blocking Kit (may not cover all I/O)

Operating System (Primary Storage Req.)

1 x Windows 10 IoT Enterprise 2016 LTSB Value (Celeron/i3/i5) - 64 Bit

Mounting (Wall mounting Incl.)

1 x DIN Rail mounting kit for Cincoze DC/DE/DA Series

Assembly & Validation

1 x Standard Build (3-5 business days)

Warranty

1 x 2-Year Standard Warranty

Part No. GSA SRW-33M w/ Win7-10 Pro 743309 \$4,645.00

Government Customers

Online ordering at www.cdrominc.com, www.gsaadvantage.gov, FedMall, or SEWP 5

Destruction Services

CD Rom, Inc., provides optical and electronic media destruction services and IT/electronic media recycling services. Tier Level 1 to 5 destruction procedures are employed for all forms of media which meet or exceed Government requirements for Classified information. Lower Tier Level destruction can be provided to meet customers' needs and sensitivity levels of information.

Please, visit www.d3services.com for a complete list of services.



Portable Storage Media Destruction and Recycling

- Audited receipt of material
- Transfer of liability
- 100% secure destruction
- Certificate of Destruction
- Green recycling of materials



Magnetic Tape Media Destruction and Recycling

- Audited receipt of material
- Transfer of liability
- 100% secure destruction
- Certificate of Destruction
- Green recycling of materials



Hard Disk Drive Media Destruction and Recycling

Tier Level 3

 HDD shredded via stripshear, rendering data unreadable.

Tier Level 4

 HDD is sanitized via Secure Erase process, leaving drive available for future use.

Tier Level 5

 Degaussed to 5000oe. "Dead" media are transported for disassembly/disintegration.



Optical Media Destruction and Recycling

- Audited receipt of material
- Transfer of liability
- 100% secure destruction
- Certificate of Destruction
- · Green recycling of materials

On- or off-site service available. Call for a customized quote and information on secure transportation methods.

GS-03F-082CA

Government Customers

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Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

Destruction Manifest



Ordering by fax? Use this form:

Ship to:							
	_	side Dr	⁻ . F	ion Services, Inc. ort Myers, FL 33916 //A#			
Type of Media	Actual Qty Shipped			Type of Media	Actual Qty Shipped		
SDLT Tapes		Ea.		CD Discs		Ea.	
4mm/8mm Tapes		Ea.		DVD Discs		Ea.	
Hard Drives		Ea.		Floppy Diskettes		Ea.	
SSD Hard Drives		Ea.		Flash Memory		Ea.	
Audit Compliance—Actual quant from the customer's manifest, an tion. Final Quantity, weight and p	addendum wi	II be de	vel	oped and forwarded to the custo			
Ship from:							
Printed Name				Daytime Phone Number			
Company/Organization				Email Address			
Ship From Address				Signature (Required as confirmation of Qty Shipped			

Date

Questions? Call 239.332.2800. Thank you for your business!

Recovery Services



<u>eTriage</u>, a subsidiary of CD ROM, Inc., is a specialized digital data recovery and destruction company to provide recovery services for optical and electronic media. eTriage's experience with data recovery dates to the early days of hard disc drive manufacturing and the birth of compact discs. Our engineers provide data recovery on all forms of electronic media including CD, DVD, Blu-ray, spinning hard drives, solid state hard drives, flash, media cards, memory sticks, and other forms of electronic storage media.



Because we are experts in recovering digital data, we are experts in the safe processes and equipment used to destroy digital data to levels beyond forensic recovery techniques. We offer secure on-site and off-site services with highly vetted, knowledgeable and friendly trained personnel.

Please visit www.eTriage.us for a complete list of services.

Our Services include:

- A no-charge comprehensive analysis of your damaged electronic media. (Freight charges excluded.)
- Rapid screening and triage service to determine viability of data retrieval
- Examination of media, e.g.: CD, DVD, hard drives, tapes, and memory sticks, SSD, etc.
- Rapid extraction of non-damaged files
- Complex, comprehensive examinations of fatal flaws in media and prospect for recovery of important data
- Retrieval of deleted data if it still exists in the virtual world
- Clear expert witness expertise available under separate contract options

	Part No.	GSA
Basic Recovery Service	LVL1DR	\$ 484.03
Advanced Recovery Service	LVL2DR	\$ 969.03
More Advanced Recovery Service	LVL3DR	\$1,551.03
RAID Recovery Service per hour	LVL4DH	\$ 242.50
RAID Recovery Service	LVL4DR	\$ 485.00
Forensic Image of Media on client's media	DRES1	\$ 290.03
Forensic Image of Media on eTriage media	DPRES2	\$ 338.53
Forensic Image of Media with		
Full Professional Forensic Documentation	FIMAGE	\$1,842.03

Government Customers

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Order by phone at 239-332-2800 or 1-866-66-CD-ROM; Questions to sales@cdrominc.com

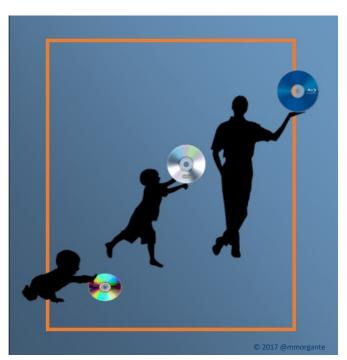
Recovery Order Form



Ordering by fax? Use this form:

Ship to:							
	•	side Di	r. F	tion Services, Inc. fort Myers, FL 33916 MA #			
Type of Media	Actual Qty Shipped			Type of Media	Actual Qty Shipped		
SDLT Tapes		Ea.		CD Discs		Ea.	
4mm/8mm Tapes		Ea.		DVD Discs		Ea.	
Hard Drives		Ea.		Floppy Diskettes		Ea.	
SSD Hard Drives		Ea.		Flash Memory		Ea.	
-	ın addendum wi	ll be de	vel	e calculated at the receiving loca oped and forwarded to the custo d as necessary.			
Ship from:							
Printed Name				Daytime Phone Number			
Company/Organization			1	Email Address			
Ship From Address			1	Signature (Required as confirmation of Qty Shipped			
			1	Date			

Questions? Call 239.332.2800. Thank you for your business!



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About the Cover:

Many believe the compact disc originally was conceived by James Russell, who is believed to have imagined this technology as early as 1965 while he worked for the Pacific Northwest National Laboratory. He called his optical disc an optical digital recording, or ODR. Sony and Philips are widely credited with inventing the technology and, indeed, significant alterations to Russell's early concept as well as other developments in technology, including the laser, were implemented after Philips and Sony licensed the ODR system. Audio compact discs hit the market in 1978 while compact disc read-only-memory, or CD-ROM, saw its' first light-of-day in a commercial applications in 1985. DVD, and the newer Blu-ray discs, all stem from this original idea.

Hat's off to James Russell.

