

EVIDENCE DISC SYSTEM®

Streamline Your Evidence Workflow

Built on the Rimage Producer™ IV 8200N and Professional™ 5410N disc publishing platforms, the Evidence Disc System (EDS) is the industry's highest-performing, most reliable solution for automatically publishing CDs, DVDs and Blu-ray Discs™ for evidence preservation and distribution.

Combining optical disc technology with advanced software and integration, the Evidence Disc Systems are multi-function devices designed for law enforcement workflows. Automatically collect, copy, review and export digital evidence to standardized and portable optical disc media—drastically reducing time spent on manual processes.

Benefits

Multifunctionality in a single package

Automatically ingest, publish and archive digital evidence from a wide range of sources with one hands-free system. Quickly create court-approved copies of evidence using the walk-up, touchscreen interface.

Streamlined workflow

Connect an Ethernet cable and you're on the network—single users or workgroups have full access to the Evidence Disc System for workflow integration and custom solution development.

Intuitive interface

Produce one or many copies of evidence as easily as printing to the office printer. Rimage's thermal retransfer technology permanently prints case information directly to the disc in under a minute, improving traceability.

Features

- Integrated DiscWatch™ Status Light
- Forensic: high capacity and throughput
- Forensic: full functionality in a compact design
- Embedded Windows 7 Computer
- Integrated high resolution digital camera
- Everest™ thermal retransfer printing
- LCD interface displaying system status
- Touchscreen interface
- Front USB port
- Standardized, portable, secure CD/DVD/Blu-ray Disc media
- Integration with Rimage solution software



EDS 8200N & EDS 5410N with optional touch panel screen

Works With

- Disc Copy Station Software
- Surveillance Software Suite
- Evidence Offload Software (Includes Evidence Media Reader)
- Forensic Software

SYSTEM SPECIFICATIONS

	EDS 5410N	EDS 8200N
End User Profiles for Federal/State/County/City Law Enforcement Groups	Law enforcement groups and agencies, long-term or short-term task forces, technical operations teams	
End User Applications and Needs	Short and long-term archive copies, safety copies, duplicate evidence copies, investigator copies	Overt surveillance video, covert surveillance video, in-car video, interrogation room video, data/audio intercepts, still image cameras, body-worn audio/video devices
Number of Recorders	1	2
Carousel / Total Capacity	3 bins / 150 discs	4 bins / 400 discs
External Output Bin Capacity	5 discs (optional 50-disc external output bin)	100 discs
Printer	Everest® 400	Everest® 600
CPU	Intel 4th Generation i3-4330	Intel 4th Generation i3-4330
HDD Storage	3 x 500 GB Configured as two RAID 0 volumes	4 x 500 GB Configured as two RAID 0 volumes
RAM	4 GB	8 GB
Operating Systems	Win 7 Ultimate 64-bit	
Network Adapters	Two 1 GB Ethernet	
Expansion Slots	—	1
Height	19 in / 48.3 cm	29.7 in / 75.4 cm
Width	14.8 in / 37.6 cm	17.25 in / 43.8 cm
Depth*	19.5 / 49.5 cm	24 in / 61 cm
Weight	76 lb. / 34 kg	159.5 lb. / 72.3 kg
Touch Screen Interface	Optional	Optional
Disc Copy Station Software	Standard	Standard
Evidence Offload Software	Optional	Optional
Forensic Software	Optional	Optional

* Allow space (3.5" or 9 cm) in rear of machine for cabling.

We Recommend

Rimage Maintenance Agreements

Maximize your ROI and minimize downtime when quick problem resolution is a must. With our range of skilled technicians and industry-leading support services, Rimage has a maintenance plan that meets your needs.

Rimage Media Kits

Get reliable, uninterrupted performance from your Evidence Disc System. With optimized print ribbons and discs, Media Kits give you the best-looking, longest-lasting results in one convenient and affordable package.

For a complete description of Rimage Maintenance Agreements and Media Kits available for the Rimage Evidence Disc System, visit www.rimage.com

Blu-ray Disc™ is a trademark of the Blu-ray Disc Association.