



RIMAGE™

Advancing the Art of Digital Delivery.

THE AFFORDABLE ALL-IN-ONE CD/DVD  
RECORDING SOLUTION YOU NEED...  
with the Premium Disc Printing You Want

Introducing the Rimage Disclab family—bringing on-demand CD/DVD publishing, duplicating and printing to any workstation in any work environment. Disclab combines proven Rimage robotics with unsurpassed print quality and image durability in a compact all-in-one solution.

DISCLAB'S BUILT-IN PC SAVES SPACE...  
and Makes Disc Publishing Simple and Easy

Disclab includes a built-in (embedded) PC with pre-installed, pre-configured software, minimizing both setup time and workspace footprint. Disclab works as a Network Appliance and connects to your network with a single Ethernet cable.

PERMANENT DIRECT-TO-DISC PRINTING...  
for On-Demand Environments

Rimage Disclab systems feature the world famous Everest™ II disc printing technology providing durable, photo-realistic color images. Premium disc printing paired with an on-demand disc publishing system make Disclab the perfect choice when professional-quality disc appearance is a must. Disc after disc, you get beautiful, indelible images that won't run, smudge or scratch.

RIMAGE DISCLAB™

No Host PC Required!



RIMAGE DISCLAB

- Network Attached disc publishing with built-in PC
- World class Everest™ II print technology
- Compact size optimizes space
- Ideal for on-demand and OEM environments

**RIMAGE GIVES YOU ACCESS TO PROFESSIONALLY TRAINED STAFF...**  
for Around-the-Clock Service Every Day of the Week

Rimage offers 24/7 telephone support to ensure your ability to publish on demand whenever the need arises. On-site and Rapid Exchange hot swap services are also available.

**THE RIGHT FIT FOR A VARIETY OF APPLICATIONS**

- **Software and Content Distribution** — Just-in-time, on-demand software and digital content production—ideal for smaller volumes or beta releases.
- **Marketing** — Deliver catalogs and custom-messaged information on CD and DVD. DiscLab's unmatched direct-to-disc printing maximizes your company's image to your customer.
- **Digital Asset Management** — Collect, organize, repurpose and deliver documentation, audio, video and multimedia presentations on CD & DVD.
- **Retail Solutions and Website Fulfillment** — Professional quality and appearance for on-demand software vending, Photo CD and custom audio CD creation.
- **Training and Education** — Create up-to-date multimedia training materials whenever you need them with the click of a button.

**UNPARALLELED FEATURES IN THE SMALLEST FOOTPRINT POSSIBLE**

DiscLab's small footprint (10"W x 23.5"D) maximizes workspace and provides unmatched print quality in a simple, modular network solution. Rimage packs over 20 years of innovation and development into each DiscLab disc publisher featuring:

- > Built-in PC
- > 2 CD or DVD recorders
- > 50-disc input bin
- > 75-disc output bin
- > Advanced robotics
- > Asynchronous operation
- > Convenient 5-disc output sorter
- > Extremely fast throughput
- > Famous Rimage reliability
- > Gigabit Ethernet connectivity
- > LCD activity status
- > Leading-edge software
- > Optional local video output
- > Remote system setup and management
- > Small footprint, sleek design
- > World class printing



DLN5200

**SPECIFICATIONS**

<p><b>Print Technology</b> Everest™ II Thermal Re-Transfer</p> <p><b>Configurations</b> <b>DLN5200:</b> Embedded PC, Everest™ II Printer, 2 CD or DVD recorders <b>DL5200:</b> Everest™ II Printer, 2 CD or DVD recorders (No embedded PC)</p> <p><b>Disc Capacity</b> One 50-disc input bin and 75-disc output bin with 5-tray sorter</p> <p><b>Supported Client Operating Systems</b> Windows 98, ME, NT, 2000, XP, Mac OS 10.2</p> <p><b>Software</b> Producer Software Suite Version 6, Rimage Software Development Kit</p> <p><b>Embedded PC</b> See Rimage website for details</p>	<p><b>Physical</b> <b>DLN5200, DL5200:</b> Footprint: W 10" x D 23.5" (25 cm x 58.8 cm) Overall Dimensions: H 23.25" x W 14.5" x D 23.5" (58.1 cm x 36.3 cm x 58.8 cm) Weight: 95 lbs. (42.8 kg), 93 lbs. (41.9 kg)</p> <p><b>Data Streaming</b> Yes</p> <p><b>Network Ready</b> Yes</p> <p><b>Power</b> 100-120V/220-240 V, 0.7-2.9A, 50/60 Hz</p> <p><b>Certifications</b> Emissions: FCC Class B Safety: UL, cUL, CE</p> <p><b>Operating Temperature</b> 60°F – 86°F (15.5°C – 30°C)</p> <p><b>Relative Humidity</b> 40% – 80%</p> <p><b>Warranty</b> One year limited</p>	<p><b>Service Options</b> Various Rimage Service Programs are available. Contact your local Rimage Services Representative for details.</p> <p><b>DL5200 ONLY</b></p> <p><b>Minimum System Requirements</b> <b>DL5200 ONLY</b> (No embedded PC): Celeron 2 GHz, 128K L2 Cache, 400MHz Bus (Pentium 4 2.4 GHz recommended) Serial port required Memory: 512 MB DDR-200, 400MHz Bus Fixed Storage: Two 36 GB, 10,000 RPM Serial-ATA hard drives Microsoft Windows® 2000 Pro, SP4 or Microsoft Windows XP Pro, SPI</p> <p><b>Supported Host Operating Systems</b> Windows 2000, XP</p>
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Available through your authorized Rimage Value Added Reseller or OEM.



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