

RIMAGE 2000i

Advancing the Art of Digital Delivery.

As easy as 1-2-3, open the box, plug in the cables, turn on the power. No assembly. No printer to mount or alignments to make. Now you can put the lowest cost, highest quality desktop CD/DVD publishing solution to work in a matter of minutes. The all-new Rimage 2000i offers unrivaled Rimage quality in an easy-touse, affordable, fully contained system.

It's more than simple, it's simply the best. The sleek, ultra contemporary Rimage 2000i is the most efficient desktop CD/DVD publisher available today. Rimage's optimized 2-to-I recorder-to-printer ratio eliminates production bottlenecks and maximizes efficiency. Our patented data-streaming technology transmits data to each individual recorder simultaneously so you get more done in less time. The LCD communicates system status information so you're free to focus on your work. From the instant you open the box to the end of every job, you can count on the all-new Rimage 2000i for extraordinary ease-of-use and industry-leading efficiency.



LOW COST OF OPERATION

Speed, reliability, and a large 100 disc input bin—combined with an innovative ink management system—make the Rimage 2000i the leader in price and performance.

RIMAGE 2000i

	All-in-one system, fully assembled	
	Reliable unattended networked solution	
	Instant job feedback on LCD display	
	World-class six-ink printing	

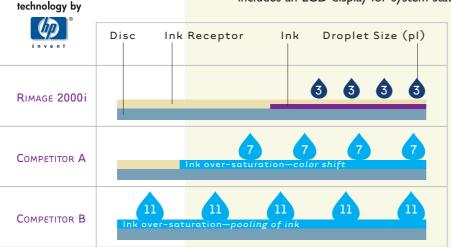
RIMAGE 2000i

SUPERIOR NEW PRINTING TECHNOLOGY

It's fast, affordable, and easy-to-use. But what really makes the all-new Rimage 2000i printer so powerful is the HP-enabled thermal inkjet technology. The Rimage 2000i offers the smallest ink droplet available (3 pico-liters) for unsurpassed ink control and superb color management. HP's unique PhotoREt IV color-layering and ColorSmart III color optimization technology create realistic photo images, vivid color output, and extremely sharp text for the best quality label printing—directly on your disc.

A SIMPLE, COMPLETE SOLUTION

- Leading-edge software and advanced robotics Powerful, flexible, and scalable software for individuals, workgroups and large enterprise applications. Robotics automate and accelerate the entire disc publishing process.
- **Up-to-the-minute activity status** Rimage 2000i's sleek, integrated design includes an LCD display for system status notification.



The Rimage 2000i's innovative thermal inkjet technology places smaller drops more accurately, giving you superb image and text quality project after project.

SPECIFICATIONS

I/O: One USB port, I Firewire Port

Print Tech Thermal Inkj	nology jet printing (incorporates the Rimage 480i)
Printing R Up to 4800	esolution dpi (driver selectable)
CMY (Rimag	dges ge PN# RBI) ge PN# RCI) ge PN# RPI)
Disc Capao Input — 100 Output — 1	
Processor: I RAM/Memo Fixed Storag	System Requirements Intel Celeron 2.0 GHz ry: 512Mb, DDR-200 e: Two 36 GB, 7,200 RPM, Serial-ATA hard drives D24 x 768, (32 bit color), 60 Hz

Enhanced System Requirements Processor: Intel Pentium 4, 2.4 GHz RAM/Memory: 512Mb, DDR-200 Fixed Storage: Three 36 GB, 10,000 RPM, Serial-ATA hard drives Graphics: 1024 x 768, (32 bit color), 60 Hz I/O: One USB port, 1 Firewire Port

Contact your local Rimage Services Representative for warranty and service option details

desktop printer with unique HP technology	
offers a greater range of colors, lighter	
tones, and smoother gradations between	
tones without scratching or smudging—	
flawless disc printing every time.	

• World-class printing—Rimage's 480i

No-charge telephone support —
Rimage's superior solutions are backed
by superior service.

Rimage offers global online and telephone technical support.

Standard Configuration

Maximum Configuration

Network Ready Yes

Power

Physical

Certifications Emissions: FCC Class B

Safety: UL, cUL, CE

(53.3 cm x 40 cm x 50.8 cm)

Warranty One year limited

Weight: 58 lbs. (26.3 kg)

Supported Operating Systems

Client Interface Rimage QuickDisc

100-240 V, 1.5A, 50/60 Hz Auto-configuring

Height 21.0" x Width 15.75" x Depth 20.0"

Interface USB 1.1, Firewire IEEE 1394

I unit (2 CD recorders or 2 DVD recorders)

2 units (4 recorders and 2 printers) can be run from a single PC

Data Streaming Yes (with Enhanced System Requirements)

Windows 2000 Professional, Windows XP Professional

Supported Clients Windows 2000, XP, Mac OS 10.2



RIMAGE[™]

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