

Rimage Re-Invents CD/DVD/Blu-ray Disc™ Publishing

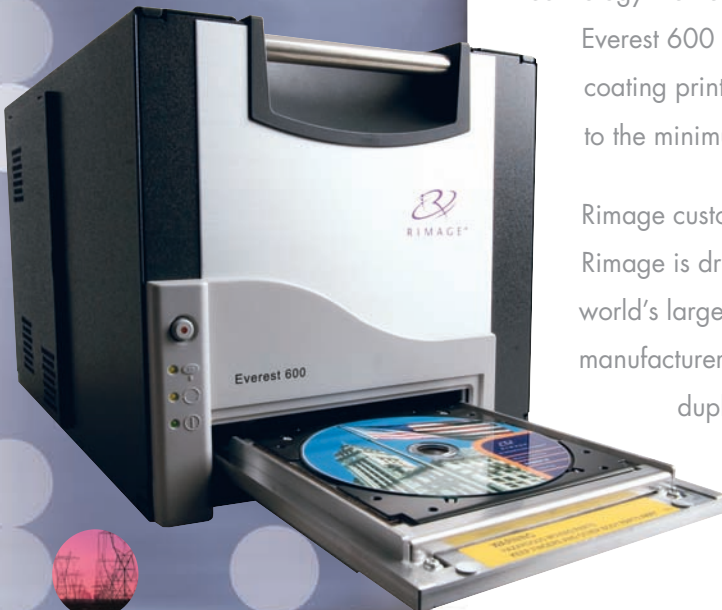
Introducing Everest™ 600 Advanced Print Technology For Superior Results

The Rimage Everest 600 Thermal Retransfer printer sets a new standard for print resolution and quality: 600 dpi printing, advanced color management, photo-quality images, and the sharpest text. All this results in the highest quality and most professional CD/DVD/BD publishing media in the industry.

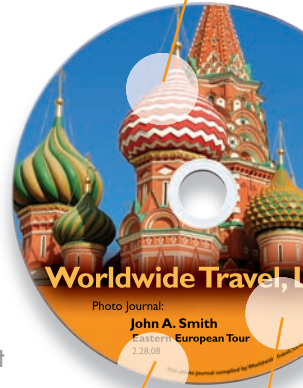
Everest printers drive the industry standard for print durability and image quality through superior thermal retransfer print technology. The Everest 600 provides true professional results, combining the reliability with higher resolution images, sharper text, smoother gradients and improved half-tones in a direct-to-disc printing process. Rimage print technology delivers the fastest print times in all print modes, while never compromising durability or cost per disc. In addition the Everest 600 advanced color management improves print consistency with extremely robust and durable labels disc after disc, day after day. As a major part of thermal retransfer technology the new ribbons align perfectly the Everest 600 print features. Due to special back coating print head abrasion will be reduced to the minimum.

Rimage customers expect the best. That's why Rimage is driven to maintain the status as the world's largest and most experienced full-line manufacturer of CD/ DVD/Blu-ray Disc™ publishing, duplication and printing systems.

Everest 600 delivers the high print resolution customers expect from Rimage.



The Everest 600 prints finer, higher quality photographic detail and halftones.



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Small text is sharper than ever before.



The smoother gradients are simply stunning.



RIMAGE®

ON-DEMAND DIGITAL PUBLISHING™

Professional organizations require professional, on-demand printing.

Applying a sticker or using a marker on a client disc is a disservice to any organization wanting to professionally present itself to customers. Forget manual printing methods and start publishing discs with full-color photos, customized graphics, background colors, bar codes, and more. Printing right on the surface of specially coated CD, DVD, and Blu-ray Discs makes any project easy and fast.

The Everest 600 thermal retransfer printer provides customers with advantages, not available in other print technologies. These include:

- professional, consistent-looking discs
- permanent and durable printing
- scratchproof, waterproof, UV-resistant media
- fixed cost per disc
- fast speed and high throughput

Rimage Media Kits™ make life easy

Eliminate all concerns about ordering ribbons and discs separately when you select Rimage Media Kits — guaranteed to print and record properly. Designed to maximize print quality and customer convenience, Media Kits not only come preassembled with supplies for 1,000 or 10,000 discs (depending on kit), but they are also rigorously tested to ensure customers enjoy consistent output, disc after disc, day after day. Best of all, Rimage media provides an archival life of 100 years for CD-R and 50 years for DVD-R.

Rely on Rimage Service - To maximize equipment uptime and customer satisfaction, Rimage offers a variety of warranty upgrades and post-warranty upgrades. Whether your operation requires 24/7 disc production or day-to-day use, Rimage has an agreement to fit your needs.

Rimage Everest 600 Thermal Retransfer Printer

Specifications:



<p>Rimage System Support Producer III Series (8100N, 8100, 7100N, 7100) Professional Series (5300N, 5100N)</p>	<p>Software Requirements Rimage Producer Software Suite 8.0 (plus Service Pack) or higher</p>
<p>Print Technology Thermal retransfer color and black printing</p>	<p>Physical Dimensions Width: 240 mm, Height: 246 mm Depth: 375 mm</p>
<p>Print Speeds (nominal) CMY: 60 seconds per disc (photo and graphics mode) Black: 38 seconds per disc (photo mode only)</p>	<p>Weight Printer Only: 18.5 kg Printer/Packaging: 23 kg</p>
<p>Print Resolution 600 x 600 DPI</p>	<p>Operating Environment 5 to 30°C, 30 to 80% RH (non-condensing)</p>
<p>Consumables Rimage Media Kits (CD-R, DVD-R, and BD-R) 3-panel color (CMY) or black and retransfer roll ribbons</p>	<p>Certifications Safety: UL, CE, cUL Emission: FCC Class B</p>
<p>Power Requirements 100 to 120 Vac, 60 Hz, 500W (max) 220 to 240 Vac, 50 Hz, 500W (max) Manual switching</p>	<p>Supported Platforms Windows2000/XP, Mac OS X</p>
	<p>Interface Serial, USB 2.0</p>

Learn More For additional information about the remarkable capabilities of the Rimage Producer III publishing systems and the Everest 600 printer, please contact your Rimage representative.

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