

Product Brief | Rimage Professional™ 5410N

A Powerful In-house Solution Delivering Quality Results

The Rimage Professional 5410N is a high-performance, front-office solution for automatically creating CDs, DVDs and Blu-ray Discs™ with customized digital content and direct-to-disc printing. Your business will benefit from a fully automated and intelligent in-house digital publishing solution with a low long-term cost of ownership.

Benefits

Integrated embedded computer

The 5410N has a full-featured Windows 7 computer with an Intel® Core™ i3 processor and 4GB of RAM enabling networking, running local applications and maximizing throughput.

Small footprint

The 5410N system is designed to tuck into tight spaces. With an embedded PC and fewer cables/connections, the 5410N provides increased data throughput, faster disc production and a reduced overall footprint, when compared to a Rimage 3410.

Network connectivity

With an Ethernet connection, the networked 5410N system is as simple to use as a printer or copier.

Integrated printer

Rimage's Everest™ 400 printer is the market's only fully integrated 400 dpi printer, providing indelible, high-resolution images and sharp, easy-to-read text.

Unmatched performance

The three-bin carousel with optional 50-disc output bin enables three media types to run concurrently. Publish up to 18 full DVD-Rs (4.7 GB) and 30 full CD-Rs (700 MB) per hour with hands-free operation.

Features

Backed by Rimage's decades of experience in designing and building hardware, the Rimage 5410N standard features include:

- Embedded Windows 7 computer
- Integrated DiscWatch status light
- Front and rear USB ports
- Two quick-release recorders
- LCD status display
- Rotating three-bin 150-disc carousel for input/output
- External five-disc output bin
- Integrated Everest 400 thermal retransfer printer
- Internal lighting



Professional 5410N
shown with optional
50-disc external output bin

Options

- Blu-ray recorders
- DiscFlow™ for Mac
- 50-disc external output bin
- Media Reader
- Windows Server 2008 R2 Standard

Product Brief | Rimage Professional™ 5410N

A Powerful In-house Solution Delivering Quality Results

The Rimage Professional 5410N is a high-performance, front-office solution for automatically creating CDs, DVDs and Blu-ray Discs™ with customized digital content and direct-to-disc printing. Your business will benefit from a fully automated and intelligent in-house digital publishing solution with a low long-term cost of ownership.

Benefits

Integrated embedded computer

The 5410N has a full-featured Windows 7 computer with an Intel® Core™ i3 processor and 4GB of RAM enabling networking, running local applications and maximizing throughput.

Small footprint

The 5410N system is designed to tuck into tight spaces. With an embedded PC and fewer cables/connections, the 5410N provides increased data throughput, faster disc production and a reduced overall footprint, when compared to a Rimage 3410.

Network connectivity

With an Ethernet connection, the networked 5410N system is as simple to use as a printer or copier.

Integrated printer

Rimage's Everest™ 400 printer is the market's only fully integrated 400 dpi printer, providing indelible, high-resolution images and sharp, easy-to-read text.

Unmatched performance

The three-bin carousel with optional 50-disc output bin enables three media types to run concurrently. Publish up to 18 full DVD-Rs (4.7 GB) and 30 full CD-Rs (700 MB) per hour with hands-free operation.

Features

Backed by Rimage's decades of experience in designing and building hardware, the Rimage 5410N standard features include:

- Embedded Windows 7 computer
- Integrated DiscWatch status light
- Front and rear USB ports
- Two quick-release recorders
- LCD status display
- Rotating three-bin 150-disc carousel for input/output
- External five-disc output bin
- Integrated Everest 400 thermal retransfer printer
- Internal lighting



Professional 5410N
shown with optional
50-disc external output bin

Options

- Blu-ray recorders
- DiscFlow™ for Mac
- 50-disc external output bin
- Media Reader
- Windows Server 2008 R2 Standard