

Data Sheet | Rimage Media Reader

Ingest Digital Files

Files come to you in many formats and on various media types and devices. You can easily bring them into your disc publishing system with the Rimage Media Reader – an accessory to any Rimage Disc Publisher, Rimage Disc Authoring Solution or Rimage Copy Station.

Use the Media Reader in conjunction with your disc publisher to ingest pictures, data files, or any information stored on memory cards or optical discs. The Rimage Media Reader is designed to work seamlessly with disc publishers without distracting you from your workflow.

Benefits

Easy to use

Insert your disc, SD card or other storage device into the Media Reader and use QuickDisc™, the Disc Copy Station™ 'Device Offload' button, or your normal file access process to import files.

Wide range of supported devices

The Media Reader is compatible with optical discs, USB devices, SD cards and several other storage devices. See table on the next page for a full list of supported devices.

Simplify your workflow

The Rimage Media Reader reduces the time and steps required to import your digital files, making disc production faster and simpler. It also allows you to access an optical disc without stopping the Rimage Production Server.

Easy to install

The Media Reader can be installed with any Rimage Disc Publishing System – simply plug in the power and USB cables and you are ready to offload your media to disc in under a minute, with no tools required.

Features

- Offload entire media card content with the click of a button (when using Rimage Copy Station)
- Supports 20 media card types
- Supports CD/DVD/Blu-ray Disc™
- Offload files from almost any portable hard drive with USB connectivity



Rimage 5410N with Media Reader



Works with:

- All Producer™ systems
- All Professional™ systems
- All Desktop systems
- All Copy Station systems
- All Disc Authoring Solutions

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Specifications

| Media Reader Compatibility | |
|-----------------------------------|---|
| Optical Discs | CD, DVD, Blu-ray Disc |
| USB | USB 2.0 USB 3.0 |
| Flash Drives | CompactFlash® type I and II CompactFlash® UDMA MicroDrive™ |
| Memory Cards | Memory Stick® Memory Stick® DUO Memory Stick® Micro (M2) DUOMemory Stick® PRO |
| SD Cards | Mini Secure Digital® (miniSD) Micro Secure Digital® (MicroSD) Secure Digital® Secure Digital® High Capacity (SDHC) MultiMedia® Card MultiMedia® Card Mobile MultiMedia® Card High Speed v4.0 RS-MultiMedia® Card |
| Picture Cards | xD-Picture® Card xD-Picture® Card Type M / Type M+ xD-Picture® Card Type H |
| Supported Rimage Platforms | All Producer, Professional and Desktop systems |
| Physical Dimensions | H: 6.0 in / 15.2 cm W: 2.4 in / 6.1 cm D: 10.2 in / 25.9 cm |



Rimage Media Reader is compatible with Rimage Disc Publishers, Copy Stations, Desktop Systems and Disc Authoring Solutions.

We Recommend

Rimage Disc Authoring Solutions

Powerful end-to-end solutions to bring your disc production in-house. Author high-quality DVDs using photo, video and audio with zero dependency on third party vendors.

Rimage Media Kits

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

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