RIMAGE ALLEGRO™ MEDICAL SERIES



Patient CD Distribution, DICOM CD/DVD and CD/DVD Import Functionality

Allegro medical systems are a perfect fit for healthcare facilities or offices, supporting DICOM CD/DVD workflows with cost-effective, high-quality performance. Allegro medical systems integrate easily into your RIS and HIS medical solutions, thanks to the powerful integration tools within Rimage Software.

Benefits

Right Size for Office or Clinic

Choose the Allegro medical system that best matches your needs. Allegro 20-a cost-effective option for the smallest clinics - has one recorder, and one bin that holds up to 20 discs. Allegro 100, ideal for larger clinics or facilities, has two recorders, and two bins that hold up to 100 total discs. CD/DVD recorders are standard on both models, with optional Blu-ray $^{\text{TM}}$ recorder upgrades.

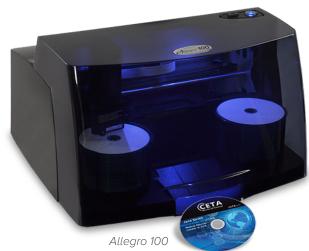
High Speed

Power through medical imaging requests quickly with full-surface, full-color printing in as little as six seconds: Allegro medical system's high-speed robotics are designed to maximize production and efficiency.

Add to your Portfolio of Medical Solutions

Integrating Allegro medical systems into your existing solution is easy. Current Rimage DICOM integrations can get started with an Allegro system right away, for a low-cost option for medical facilities.

Rimage Software Suite offers the strongest, most fully-featured Application Program Interface (API) on the market, with tools that help optimize your healthcare medical workflows. With the unique ability to import – as well as publish – DICOM CD/DVD, Allegro medical systems a perfect fit for clinics or facilities that receive as well as distribute data. Grant any network user easy access to your Allegro medical system, or permit secure remote access via the internet, so your Allegro system can easily serve all your DICOM demands – from DICOM archiving to distribution – no matter where staff is performing medical care.





Features

- Automated DICOM CD/DVD printing and burning
- 20 (Allegro 20) or 100 (Allegro 100) disc capacity
- External disc output allowing both bins to be utilized for input (Allegro 100 only)
- One (Allegro 20) or two (Allegro 100) CD/DVD recorders (Blu-ray optional)
- Rimage Software Suite (RSS) with full API for DICOM integration
- Color inkjet printing at up to 4800 dpi
- All-in-one ink cartridge for ease of use
- USB 3.0 connectivity for high speed data transfer
- Import medical records from disc

SYSTEM SPECIFICATIONS **ALLEGRO 20 ALLEGRO 100** 2 **Number of Recorders** 1 Carousel / Total Capacity 1 bin / 20 discs 2 bins / 100 discs Printer 4800 dpi inkjet A full set of software tools enabling unique artwork design, job submission, Rimage Software Suite (RSS) system management, production monitoring and custom application creation. CD Designer™ Label creation software - included QuickDisc™ Disc burning software - included WebRSM™ / Rimage System Manager (RSM) Control and manage the system, locally or through the web — included **USB** Connectivity USB 3.0 required Height 7 in / 17,8 cm 11 in / 27,9 cm Width 15 in / 38.1 cm 17,8 in / 45,2 cm Depth * 14.75 in / 37.5 cm 17.5 in / 44.5 cm 17 lb / 7,7 kg Weight 26 lb / 11,8 kg **Power Specifications** 100-240 VAC, 60/50 Hz, 5 AMP, 60 Watts Warrantu 12 months **Minimum PC Specifications** Please visit the Rimage web site for minimum PC specifications.

We Recommend

Rimage Maintenance Agreements

Rimage service and support is available globally. Maximize your ROI and minimize downtime when quick problem resolution is a must. With our range of skilled technicians and industry-leading support services, Rimage has a maintenance plan that meets your needs.

Rimage Media Supplies

Rimage all-in-one ink cartridges provide full-color, professional results. Choose Rimage media (CD and DVD), specially designed for use in inkjet printers, for optimum performance for healthcare facilities.

For complete information about Rimage Allegro Series support options and media supplies, visit www.rimage.com.

 $\mathsf{Blu\text{-}ray}\,\mathsf{Disc}^{\scriptscriptstyle{\mathsf{TM}}}$ is a trademark of the Blu-ray Disc Association.



Options

Blu-ray Disc[™]

recorders

^{*} Allow space (3,5 in or 9 cm) in rear of machine for cabling.