



## Rimage Medical Disc Systems *MDS 5300Nx* | *MDS 5100Nx*

***Rimage extends its Medical Disc System offering to include platforms with 1.5 TB of RAID 5 hard drive space!***

In addition to the already powerful embedded control system, the new MDS 5300Nx | 5100Nx platforms have 1.5 TB of usable RAID 5 hard drive space. This will enable medical applications providers to host their applications which require image and information storage without the need of an external computer.

Unique to the Rimage Medical Disc System family is the integration of RAID 5 hard drives enabling storage of images and information and providing another level of protection from disk failures. The MDS 5300Nx / 5100Nx platform not only enables you to provide medical disc output, but also allows you to store images and information on the embedded control system. If you already have a PACS system storing images and information, your MDS 5300Nx | 5100Nx platform will provide an extra level of protection if your PACS is ever down.

With the powerful built in control center and 1.5 TB of RAID 5 at your fingertips, the MDS 5300Nx and 5100Nx are the perfect platform for any medical application in any environment. The MDS platforms are perfect for any mini/modality PACS, Cardio-PACS, Ortho-PACS, or medical workstation applications.

The MDS platform's unique serviceability features were created to support an easy exchange of parts that most frequently need replacement. The recorders and hard disk drives are easily removable without tools and the recorders are pre-aligned for fast and reliable replacement by any end user.

Rimage is, and continues to be the leader for disc output in the medical industry. Users of Medical Disc Systems benefit from Rimage's eight years of innovation in the healthcare market and almost 30 years of development in disc-based publishing. More medical application providers and healthcare users select Rimage systems than any other disc output solution – over 5000 units placed in the medical market!

***MDS 5100Nx***



***MDS 5300Nx***

