

Medéa

The Most Trusted Name in Video Storage...

Introduces the next generation of VideoRaid Disk Arrays

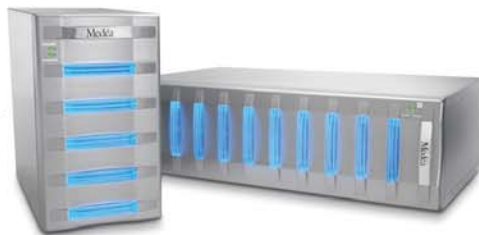
VideoRaid XTRM

- ✓ Medéa's highest performance fail-safe SD and HD storage solution
- ✓ 4 ports of 2 Gbit fibre channel RAID with SATA disk technology
- ✓ Up to 15-drives and 3 TB with 300 MB/second real-time performance
- ✓ Hot-swap components, fast internal LUN striping, RAID Patrol™



VideoRaid FCR2

- ✓ The industry's most affordable fibre channel storage for video
- ✓ Fail-safe, 2 Gbit fibre channel RAID with built-in 4 port hub
- ✓ Up to 2 TB with 200 MB/second real-time performance
- ✓ Desktop and rack models, hot-swap components, RAID Patrol™



VideoRaid RT3

- ✓ Ultra low-cost ATA to Ultra320 SCSI disk arrays
- ✓ Supports SD and HD video applications
- ✓ Up to 2.5 TB with over 200 MB/second real-time performance
- ✓ 5-drive desktop and 10-drive 3U rack models



For compatibility information and to view the entire VideoRaid line, visit www.medea.com

It takes innovation, dedication and certain amount of obsession

to become the industry leader in storage solutions for content creation applications. Since pioneering the use of ATA disk drives in video applications in 1997, Medéa has supplied thousands of innovative VideoRaid™ disk arrays to creative professionals worldwide.

Today, Medéa offers the broadest range of high-performance, low-cost ATA to SCSI and ATA to Fibre Channel disk arrays optimized for non-linear video editing. All VideoRaid disk arrays are subjected to exhaustive and on-going compatibility tests. Medéa's dedication to supporting third-party content creation tools empowers VideoRaid users to focus on their creative endeavors, not on technical issues.



No matter if you work on a Mac, SGI or Windows machine with DV, SD or HD material, there is a VideoRaid disk array that will support your needs at an unbeatable price/performance ratio.



Medéa
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