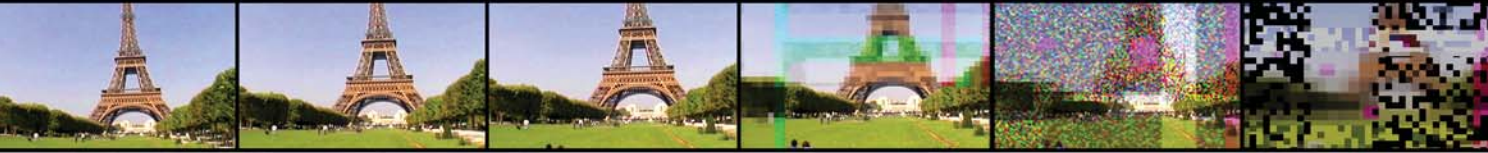


# got video?



## ...are you sure?

### your insurance policy against hard drive failure



## VideoRaid™ RTR

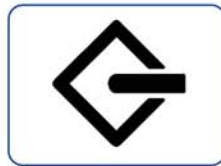
Cost Effective Redundant Storage



Hot swap drive modules



Over 200 MB/sec sustained



Ultra160 SCSI Interface



Lowest cost per GB

There's nothing worse than losing your data in the middle of a project. Protect your productions against drive failure with Medéa's new high performance VideoRaid RTR disk arrays.

**Supports the leading NLE systems including:**

- CineWave •D1 Desktop •Velocity
- TARGA 3K •DigiSuite •Symphony
- Affinity •Xpress •Media Composer

VideoRaid RTR will continue to operate with no loss of data and no degradation in performance in the event of a hard drive failure. The RTR's onboard caching RAID controller provides both data redundancy and sustained data rates to over 200 MB/second in dual channel rack mount configuration - more than enough performance to support the playback of 10-bit, 1080i HD footage. Our patented Multi-Stream Technology (MST™) enables VideoRaid RTR to playback three uncompressed video streams in real-time. And at prices less than unprotected JBODs, VideoRaid RTR is the industry's lowest cost redundant storage solution.

Protect yourself from hard drive failure... get VideoRaid RTR and never doubt your storage again.

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