

Case Studies

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Lightpost Film goes High Def with UltraStor HDS

Lightpost Film - Burbank, CA

Like many independent production companies today, Lightpost Film found itself in the middle of a High Definition revolution. A revolution that has directly changed the way people work with digital media. More projects are being produced in high definition than ever before, allowing independent film makers to deliver mastering-quality materials, at a fraction of the cost. Eric Chase, founder of Lightpost Film, introduced High Definition services to his clients, without disrupting the studio's current workflow. After careful consideration, Eric turned to Enhance Technology's ULTRASTOR HDS storage solution. HDS offered immediate High Definition capabilities and the legendary enterprise-class RAID protection.

"I can rest easier knowing that my client's work is always protected, and the added capacity allows me to keep the projects available for a longer period of time... in case of any last minute changes" - Eric Chase

As a chief editor, Eric Chase understands the need for reliable storage. It is important to emphasize that in the production industry time is as valuable as money, and 90% of errors in the film industry are due to malfunction of hard drives & equipment. Working with Enhance Technology has always been a great experience. The customer representatives are very knowledgeable and always have the right answers to his/their questions

About Lightpost Film:



Eric Chase is an industry veteran with over 10 years in the TV/Film and Video production business. He has worked on a numerous film, television and DVD projects. Lightpost Film offers complete post production services including offline/online video editing, sound design & audio sweetening, sync dailies, telecine, corporate video production and DVD authoring.



About ULTRASTOR™ | HDS

ULTRASTOR™ HDS is the new standard in cost-effective high resolution RAID protected media storage. Centered around Enhance Technology's award-winning storage solution, Enhance Technology has optimized the HDS line for high resolution video playback & editing. Already in use by leading post facilities, the HDS system delivers incredible performance combined with robust enterprise-class capabilities.

ULTRASTOR™ RS8 HDS U320

3.0TB Multi-resolution Production Ultra320 SCSI Storage, dual system configuration for optimized HD performance. Includes an Atto Technologies 64-bit PCI-X SCSI Host Adapter, external SCSI cables & accessories. 3 year warranty

Features & Benefits:

- Production-grade hybrid storage with RAID protection
- World-class storage solutions for High Definition Media
- Industry proven performance & reliability
- Open architecture HD68-pin SCSI interface
- Up to 16 Hot-swappable Serial ATA disks
- 64-bit dual channel SCSI adapter for Mac & PC
- User configurable RAID processor
- Supports multilayered DV, SD and HD video formats
- 3 year warranty

ULTRASTOR™ HDS8 | D3000F FIBRE

3.0TB Multi-resolution Production Fibre Channel Storage, dual system configuration for optimized HD performance. Includes an Atto Technologies 64-bit PCI-X Fibre Host Adapter, external Fibre cables & accessories. 3 year warranty

Features & Benefits:

- Production-grade hybrid storage with RAID protection
- World-class storage solutions for High Definition Media
- SAN-Ready 2Gb SFP interface (Optional Optical Interface)
- Up to 16 Hot-swappable Serial ATA disks
- 64-bit dual port 2Gb Fibre adapter for Mac & PC
- User configurable RAID processor
- Supports multilayered DV, SD and HD video formats
- 3 year warranty

