



CACHE-A



A-Series Archive Appliances



Prime-Cache™ LTO-4A 800GB Data Tape Deck

Archiving Made Easy

- **Built-in searchable database of all of your tapes**
 - Prime-Cache remembers every single Cache-A tape it has ever seen
 - Prime-Cache shares its catalog database with all other A-Series decks on the network
- **Automated backup capability built-in**
 - Schedule events to backup any network shared volumes at any time
 - One-time, daily, weekly or monthly events cover your backup needs
- **Span archives across multiple cartridges**
 - Treat a group of tapes as a single entity with a single directory of all content
- **Standard LTO-4 tape TAR compatibility**
 - No special hardware or software needed to read our tapes on any LTO-4 drive
- **Back-Read Quantum LTO-3 A-Series cartridges (option)**

Direct archive access from any platform

- Simultaneous Multi-User Access
- Volume sharing and FTP built-in
- Windows / MacOS / Unix
- Web page control over all operations
- FTP, Samba, NFS, afp, Bonjour
- USB storage device connection

Directory on each tape

- Media is portable, shelf-storable, interchangeable
- Directly accessible with no special software
- Self contained, self-describing LTO media

Easy to Deploy and Use

- Plug and play integration into Gb Ethernet networks
- Integrates seamlessly into file based workflows
- Self-contained appliance is a complete solution
- Lets you treat LTO tape like a NAS

Content Aware Options

- Keeps media metadata in the directory
- Fully searchable database built-in
- .mxf, .mov and .r3d file type support planned



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