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Creating Archives

PreRoll Post automatically creates and writes index files and video proxies, updates the local database, and writes data files to the tape per customized settings.

Scheduled Backups

PreRoll Post will automatically make Scheduled Backups of specified locations.

Search and Retrieve

One of the key advantages of LTFS is the ability to browse tape contents in Finder. But with PreRoll Post you can also perform advanced searches.

Search for items in any location (with or without the tape mounted.)

Simple and complex searching makes finding files easy. Searching is possible of items or metadata. Sizes and date ranges can be set for advanced queries.

Preview of proxies are also available of your clips.

Drag and drop items to retrieve. PreRollPost automatically sorts the list tapes and sequence prompting you to insert any tapes that are not currently mounted. Print the indices with options such as details, files, folders, and notes.



Settings

Backup locations, video settings, local indices, email, and naming can all be changed within the settings.

LTFS Ultrium LTO tapes can be formatted with PreRollPost.

Locations: Select backups to be saved to tapes or local disks. Now control more than one LTO deck at the same time for simultaneous duplicate tapes!

Verifications: Double check every file with industry standard MD5, SHA256, or SHA512 Checksums. Values for each file are saved in the backup database for future referencing and restoring.

Video Index: Work in conjunction with Proxy-Mill and create proxy clips of movie files being backed up. These may be full length on 5-second preview proxies.

Local Indices: Backup history files with the backup now button and create copies automatically in the future.

Email Notification: Upon completion of backing up large files or entire hard disks, an e-mail notification can be sent.

Session and Tape Naming: Several naming conventions are offered for the Backup Label Name with default, automated, and custom volume name formats.

Minimum Computer Requirements IntelMac ONLY 4 GB of RAM | 16 GB Free disk space Web access for registration OSX 10.8, 10.7

Free Demo Available!

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