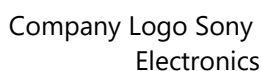
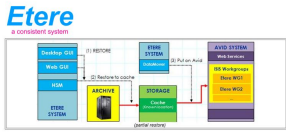


Etere Digital Tape Library Management (HSM) ensures data integrity and data security marked by Etere's renowned mark of reliability.



### Etere Partial Retrieve

Automate your workflow processes to improve workflow efficiency with Etere. Etere is compatible with Avid partial restore which allows partial retrieval of assets stored in Etere systems.



Etere Flowchart Partial Retrieve

Etere Partial Retrieve includes the following key capabilities

- Restore partial segments of media files related to assets stored in Etere
- Supervisor rights can be configured for approval process
- Allows creating a separate file for all suitable segments contained into a certain cue sheet
- A separate file will be generated for each segment, featuring only the portion of video related to the partially retrieved segment
- Every partially retrieved file will be hold into a new asset created with the following data: Code, description, type, post-workflow, and file
- Can be launched from Etere Media Library module via desktop or on Etere web
- Parts of large files can be retrieved in any formats including MXF Mpeg2, MXF DV, MXF DVCPRO
- Email notification is sent to administrators with the configured accounts
- Ingested asset can be searched in the Interplay database

### Etere HSM

Etere HSM is a tool to move and optimize video contents between different media. The media management policy is applied to get the best compromise between cost and speed. Etere HSM manages all archives in a single integrated environment, supporting a mix of proprietary and/or industry file systems under a unified cockpit that provides all information on archives located on-site and across multiple geographic locations. This solution lets our customers choose from a wide range of archive storage technologies. Customers can create an archive copy of all critical data on performance storage and a second copy on secure storage. Optionally, a disaster recovery copy can be stored offsite. Etere HSM uses Windows drivers to interface with hardware; any windows-compatible library or tape drive can be used.

Etere HSM includes the following key capabilities:

- Archive high and low resolution copies as well as Master and TX copies
- Store all metadata along with the video for an increased protection
- Carry out the backup copy of the database
- Auto-update the library status of files to prevent last minute issues
- Optimize space according to cost and reduce expensive media
- User-friendly interface combined with display of tape content, even for offline tapes
- Capable of driving multiple copies of the tapes, up to three copies that can be held in the library or off the shelf for increased security
- Archiving of all the video files and management of both high and proxy resolution with increased protection
- Enables metadata integration when a clip is archived in the Tape Library
- Long term archive management; the tape library is used to significantly expand the system capacity to allow permanent storage of data
- MS Windows based and is able to interface with all library or tape drives that are MS Windows compatible
- A single view of a multi-library environment; it is able to manage different libraries located in different places as a single logical entity

### About Etere

Founded in 1987, Etere is amongst the worldwide leaders in Media Asset Management and channel in a box software solutions for broadcasters and media companies. Etere's unique MERP software-only solution is used by many of the world's leading broadcasters to power their digital assets. Its modular solutions including Airsales, Ad Insertion, playout, HSM archive, TV automation and Censorship are built with an innovative architecture, offering the best flexibility and reliability in the market. Etere is headquartered in Singapore, with a dedicated 24/7 support centre in Italy.

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