

# HandyLT

World's first\* USB3.0 interface LTO for Mac & Windows equipped Portable LTO video archiving system



\* Researched by UNITEX as of Oct. 2013

## Features

Portable video archiving system which can migrate the data of 4K video data from memory cards to LTO tape at filming location.

- Support LTFS of MacOS X and Windows
- Equipped USB3.0 interface LTO6 tape drive
- Four of USB3.0 ports which can be connected to memory readers are equipped.
- Archiving the data of up to four memory cards in a single operation by TapeViewLT archive software.
- Can archive the data at the same time to both LTO tape and the external storage.
- Check for an exact match to the video data by executing the read verification of archived video data in the LTO tape.
- Search and playback is easy by the archive management information such as file name, archived date, LTO distinguished name and comments.
- SxS memory card reader/writer or P2 memory card drive can be built in. (Option)
- By equipping SSD for cache and cache the video data, it is possible to check and edit the video by AVID Media Composer, Adobe Premiere Pro, Apple Final Cut and to cut out of the required video data.

## Advantages & benefits

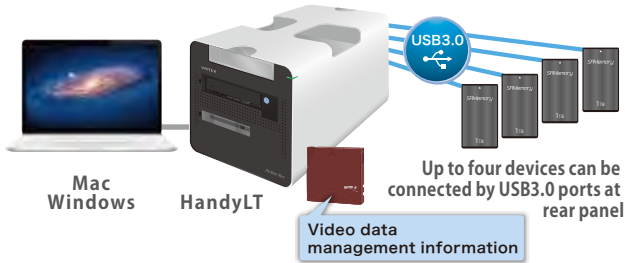
- Improve the utilization efficiency of expensive memory cards such as SRMemory, SxS and P2
- By verification function of TapeViewLT archive software, user can check that the archived video data is exactly matched with the original.
- Reduction risk of loss of recorded materials during transport of video data.
- Reduction of the time by continuous archiving in a single operation
- By archive information, user can easily search and playback
- Easy search and playback by archive information



## How to use

### Continuous archive of multiple memory card

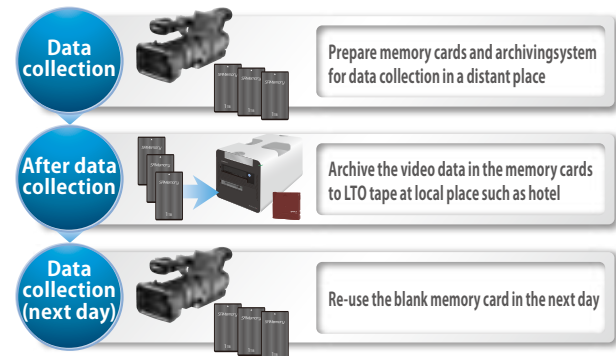
- Archiving the data of up to four memory in multiple card reader connection in a single operation
- Since it is not necessary to perform the archive operation on each memory cards, time can be used efficiently



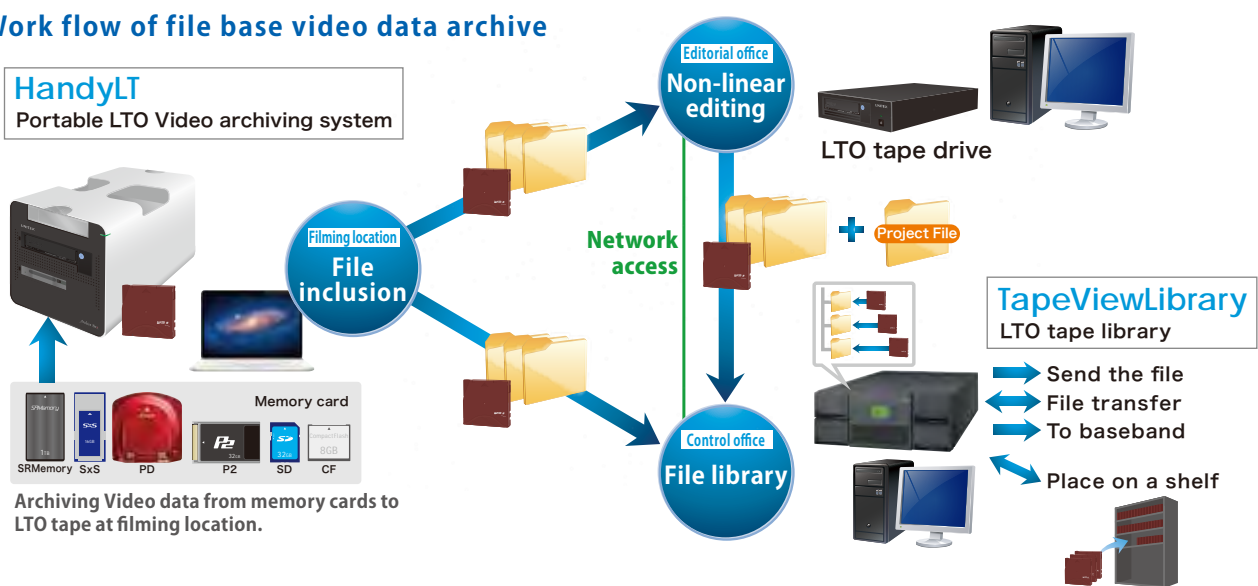
## Example

### Reuse of expensive memory cards

Archiving from memory cards to LTO tape at filming location.



## Work flow of file base video data archive



## Specifications

Model	HandyLT
Support OS	Mac OS X / Windows
Drive Type	LTO Ultrium6
Interface	USB3.0
External output	1 (For PC connection)
External Input	4 (For external USB devices)
Physical capacity	2.5TB (Native) 6.25TB (2.5:1 Compression)
Data transfer rate(Max)	140MB/sec
Internal storage	SSD 512GB
Power	AC100-240V , DC12V (AC Adapter operation)
Power consumption	Max 50W
Dimensions	200(W) × 380(D) × 200(H)
Weight	7kg
Option	Embedded Reader/Writer for SxS memory card or P2 memory card drive Additional SSD : 512GB or 1.5TB