

Simultaneous creation of Multiple LTO tapes, Duplication, and Migration
USB3.1 interface Tape Drive with two LTO drives



Features

Simple connection with USB3.1 plug and play

- Connectable to both a laptop PC and a server
- External devices can be connected via 4 x USB 3.1 ports on the front as well.



Ideal for simultaneous creation of multiple LTO tapes and duplication

- Integrated model with two LTO drives
- Compact enclosure, requiring only one power supply



Drive unit that enables customization according to the purpose of use

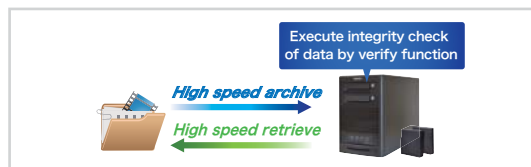
- Each LTO generation's drive for migration
- Optical drive to create optical media
- Media recognition unit

Use	Mountable drive
Migration	LTO-4 / 5 / 6 / 7 / 8
Creation of optical media	DVD / Blu-ray drive
Media recognition	Bar code reader

Convenient functions by collaboration software*

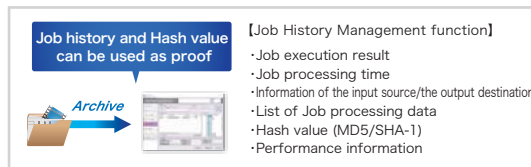
High speed archive & retrieve

- Maximum data transfer speed 240MB/sec
- Enables high speed data archive to make the maximum use of device's performance by UNITEX unique data transfer algorithm



Reliable Job History Management function

- The job execution result for the important data asset is stored automatically. And you can check it in Job History Management window.



Collaboration functions with bar code reader

- LTO tape recognition without loading media
- Offline search of files and LTO tape quality report by information of LTO tape recognition



* Collaboration software varies depending on the OS



Product specification

Dual LTO series -Main models

Model	DualLT 8080 USB	DualLT 6080 USB	DualLT 4060 USB
Drive type	LTO-8 x 2	LTO-6 x 1 LTO-8 x 1	LTO-4 x 1 LTO-6 x 1
Cartridge type	LTO-8 Data cartridge	LTO-6 Data cartridge LTO-8 Data cartridge	LTO-4 Data cartridge LTO-6 Data cartridge
Capacity	12.0TB (Native) / 30.0TB (2.5:1 Compression)	LTO-6: 2.5TB (Native) / 6.25TB (2.5:1 Compression) LTO-8: 12.0TB (Native) / 30.0TB (2.5:1 Compression)	LTO-4: 800GB (Native) / 1.6TB (2:1 Compression) LTO-6: 2.5TB (Native) / 6.25TB (2.5:1 Compression)
Interface	USB3.1 Type A		
OS support	Mac / Windows / Linux		
Dimensions (mm)	410(D) x 180(W) x 280(H)		
Weight	10kg		
Power consumption	90W (125VA)		

*Drive type can be customized.

Optional device

- LTO-4 / LTO-5 / LTO-6 / LTO-7 / LTO-8 Tape drive
- DVD / Blu-ray drive
- Bar code reader
- Extension USB3.0 port

LTO data copy software



UNITEX FASTapeLT

Archive & Verify multiple data simultaneously. Enables simultaneous copy to maximum four media such as "LTO to 4xLTO", LTO to "2xHDD/2xSSD".

tar format Backup software



UNITEX TarBackup

Useful software to read Magnetic tapes/files created with Linux/UNIX tar format on window OS. Enables creation of tar format's magnetic tapes/files which can be read on Linux/UNIX OS.