

# The world's only USB-LTO



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## UNITEX USB LTO tape drive line-up

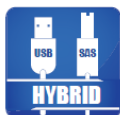
### LT series



G5 G6 G7 G8



USB  
model



USB/SAS  
model



SAS  
model

- The **world's first LTO tape drive with USB3.0 interface**
- Hybrid model with **USB3.0 and SAS interface** is also in line-up

### Dual LTO series



G5 G6 G7 G8



USB  
model

- LTO tape drive with **two drives** ideal for simultaneous creation of LTO tapes, **duplication**, and **migration**
- Enables **customization** of a drive to be installed

### LT USB-RM series



G5 G6 G7 G8



USB  
model



SAS  
model

- **Rackmount type** suitable for use in the machine room such as a server room
- The number of installed drives can be selected from **1 drive or 2 drives**

# Advantage of USB LTO (1)

## Easy connectivity

- Enables immediate use by just connecting to USB3.0 port
- Special options such as an extension card are not required
- Enables connection to a Laptop PC, Workstation, Server

- Laptop PC
- Workstation
- Server



# Advantage of USB LTO (2)

## **No need to stop the computer when carrying out maintenance**

- **Enables connection/removal without stopping the computer by USB plug & play connection**
- **Enables flexible operation that like other USB device it can be connected and removed when required**
- **Easy to introduce to mission-critical environments such as servers that can not be stopped**

# Advantage of USB LTO (3)

## Enables share in multiple environments

- Enables operation without fixing the use environment by easy connection/removal
- Since moving easily, ideal for small amounts of data storage on-premises in multiple environments
- Supports Windows, Mac, Linux

Share

