

SONY

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LTX400G

Ideal for data-intensive backup and archiving in network and high-end servers, LTO3 provides a storage capacity of 400GB (native) and a transfer rate of 80MB/s (native).



- **Massive storage capacity of up to 800GB compressed data (400GB native)**
- **Impressive data transfer rate of 80MB/s native and 160MB/s compressed**
- **Ideal to back up, restore and archive large applications.**
- **High-speed access with LTO Cartridge Memory (LTO-CM)**
- **High reliability and durability**
- **Available in Write-Once Read-Many (WORM) format to protect valuable data against accidental erasure and prevent alteration of archived data files**
- **Cleaning Tape: LTXCL**

Technical Specifications

Environmental requirements	
Operating Conditions (degrees F)	50~113
Operating Conditions (degrees C)	10~45
Operating Conditions (% RH)	10~80
Storage Conditions (degrees F)	60~90
Storage Conditions (degrees C)	16~32
Storage Conditions (% RH)	20~80
Record Transportation Conditions (degrees F)	-9~121
Record Transportation Conditions (degrees C)	-23~49
Record Transportation Conditions (% RH)	5~80

General Characteristics	
Cartridge Width (mm)	102.0
Cartridge Height (mm)	105.4
Cartridge Depth (mm)	21.5
Magnetic material	Metal Particle
Recording Capacity (GB)	400GB (native) - 800GB (compressed)

Physical Characteristics	
Cartridge Colors	Blue
Tape length (m)	680.0
Tape thickness (μm)	8.0
Tape width (mm)	12.65