



Features

- Compact and slim 2U-sized body suitable for 19-inch racks
- Large capacity: 1.46 TB* on AIT-1 / 4.16 TB* on AIT-3
- Enhanced reliability by virtue of simplified mechanism (direct cartridge operation)
- Simple operation is possible from either Web browser or front panel

Specifications

Memory capacity (Native):	0.56 TB/1.46 TB* (AIT-1 tape drive model) 0.8 TB/2.08 TB* (AIT-2 tape drive model) 1.6 TB/4.16 TB* (AIT-3 tape drive model)
Number of cassettes mounted:	16
Number of drives mounted:	Maximum 2 (Default: 1)
Cassette access time:	Average 14 seconds
Data transfer rate:	8 MB/s, 20.8 MB/s* (with 2 AIT-1 tape drives) 12 MB/s, 31.2 MB/s* (with 2 AIT-2 tape drives) 24 MB/s, 62.4 MB/s* (with 2 AIT-3 tape drives)
Interface:	Ultra Wide LVD/SE SCSI (AIT-2 tape drive model) Ultra 160 Wide LVD/SE SCSI (AIT-3 tape drive model)
Cassette management:	Code39 Barcode reader (AIT-1/AIT-2 tape drive model) R-MIC reader (AIT-3 tape drive model)
MEBF:	1 million times or more
MTRR:	Within 15 minutes
Power requirements:	AC 100-120 V \pm 10%, 50/60 Hz AC 200-240 V +8% -10%, 50/60 Hz
Power consumption: (with 2 drives mounted)	100 W (AIT-1 tape drive model) 100 W (AIT-2 tape drive model) 120 W (AIT-3 tape drive model)
Dimensions:	430(W) x 88(H) x 680(D) mm {16.93 x 3.46 x 26.77 inches}
Mass:	17.8 kg {39.25 lb} (19 kg {41.90 lb} with 2 drives mounted)
AIT-1 tape drive model: LIB-162/A1, AIT-2 tape drive model: LIB-162/A2, AIT-3 tape drive model: LIB-162/A3 *2.6:1 compressed	

