

SDX1-35C

Ideal for fast and reliable storage of large-scale digital data and network back-up, AIT-1 tape offers a storage capacity of 91GB compressed (35GB native).



- High storage capacity of up to 91GB compressed data (35GB native)
- 4MB/sec sustained native transfer rate using Helical Scan technology
- Proven reliability and durability with a 30 year media life thanks to AME technology (Advanced Metal Evaporated)
- Quick access provided by AIT's unique Memory-In-Cassette (MIC) incorporated into the cartridge
- Cleaning Tape: SDX1CL

Technical Specifications

Dimensions (nominal)

External Width (mm)	95.0
External Height (mm)	62.5
External Depth (mm)	15.0
Weight with case (g)	79.0

Environmental requirements

Operating Conditions (degrees F)	41~113
Operating Conditions (degrees C)	5~45
Operating Conditions (% RH)	20~80
Storage Conditions (degrees F)	41~90
Storage Conditions (degrees C)	5~32
Storage Conditions (% RH)	20~60
Record Transportation Conditions (degrees F)	-40~113
Record Transportation Conditions (degrees C)	-40~45

Record Transportation Conditions (% RH)	5~60
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General Characteristics

Base Material	Aramid
Magnetic material	AME
Recording capacity (GB)	35.0

Magnetic Characteristics

Residual magnetic flux density (mT)	500.0
Residual magnetic flux density (gauss)	5000.0

Physical Characteristics

IC memory (Kbits)	64.0
Tape length (m)	230.0
Tape thickness (µm)	5.3
Tape width (mm)	8.0

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