

Synology E10M20-T1 interface cards/adapter

Artikel	126744
Herstellernummer	E10M20-T1
EAN	4711174723485
Synology	



10GbE bandwidth and M.2 SSD cache, all at once

Synology E10M20-T1 helps you boost I/O performance and network bandwidth simultaneously using just one PCIe expansion slot on your Synology NAS.

- Achieve Multi-Gig Ethernet transmission speeds of up to 10 Gbps.
- Accelerate random I/O performance with the dual M.2 2280/22110 NVMe SSD slots.
- Free up primary drive bays for data storage.

A perfect match with Synology SNV3000 series NVMe SSD

Install Synology SNV3000 series NVMe SSD on the E10M20-T1 adapter card for fast and streamlined cache acceleration, and take full advantage of Synology SSD's enterprise-grade endurance, performance, and reliability with your Synology NAS.

Zusammenfassung

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Synology E10M20-T1, PCIe, PCIe, Full-height / Low-profile, PCIe 3.0, Black, NAS / Storage server

Synology E10M20-T1. Host interface: PCIe, Output interface: PCIe, Expansion card form factor: Full-height / Low-profile. Product colour: Black, Purpose: NAS / Storage server, Cooling type: Passive. Data transfer rate (max): 10 Gbit/s. Width: 200.1 mm, Depth: 17.7 mm, Height: 71.8 mm. Compatibility: SA series:SA3600, SA3400 22 series:DS3622xs+, DS2422+ 21 series:RS4021xs+, RS3621xs+, RS3621RPxs,...

Merkmale

Logistics data

Harmonized System (HS) code	84733020
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Other features

Compatibility	SA series:SA3600, SA3400 22 series:DS3622xs+, DS2422+ 21 series:RS4021xs+, RS3621xs+, RS3621RPxs, RS2821RP+, RS2421RP+, RS2421+, RS1221RP+, RS1221+ 20 series:RS820RP+, RS820+ 19 series:DS2419+, DS2419+II, DS1819+ 18 series:RS3618xs, RS2818RP+, DS3018xs, DS1618+ 17 series:RS18017xs+, RS4017xs+, RS3617xs+, RS3617RPxs, DS3617xs, DS3617xsII
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Features

Data transfer rate (max)	10 Gbit/s
Full duplex	Y

Packaging data

Quantity	1
Quick installation guide	Y

Weight & dimensions

Width	200.1 mm
Depth	17.7 mm
Height	71.8 mm

Design

Internal	Y
Product colour	Black
Purpose	NAS / Storage server
Cooling type	Passive

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	5 - 95%
Storage relative humidity (H-H)	5 - 95%

Ports & interfaces

Host interface	PCIe
Output interface	PCIe
Expansion card form factor	Full-height / Low-profile
Expansion card standard	PCIe 3.0
NVMe	Y

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.