Add-on Card AOC-SLG4-4E4T

Specifications

Add-on Card

Supermicro Quad-Port Gen-4 Internal NVMe Host Bus Adapter

The Supermicro NMVe AOC-SLG4-4E4T features two internal NVMe SlimSAS connectors for high-performance storage connectivity. This HBA card is built on the latest PCIe NVMe retimer technology. Streamlined for the growing demand for increased data throughput and scalability requirements across the enterprise-class server platforms, this is a cost-effective storage solution that delivers maximum performance and reliability.

The use of this Retimer Add-on Card requires motherboard (BIOS) configuration. Please refer to the User's Guide for the appropriate settings.

Compliance

RoHS

RoHS Compliant 6/6, Pb Free

Parts List

Key Features

Quad port standard low profile x16 PCI-E Gen4
Supports up to 4 NVMe SSDs
PCI-E Retimer
OS Support: Windows, Linux, VMware
Uses SlimSAS Connectors
Thermal operating range: System dependent (55°C or higher w/ enough airflow)

Dimensions

L x H
6.6" x 2.71"

Validated Platforms

Servers/Serverboards
AS -2024S-TR
AS -2114S-WN24RT
AS -2124US-TNRP
SYS-220U-TNR
SYS-510P-M

Downloads

User's Guide
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