

Specifications

Add-on Card

Supermicro dual-Port Gen-3 Internal NVMe Host Bus Adapter

The Supermicro NVMe AOC-SLG3-2E4R features two internal NVMe connectors (SFF 8643) for high-performance storage connectivity. This HBA card is built on the latest PCIe NVMe Redriver 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. Perfect for "near-line cache storage solutions", where data can wait until it gets flushed down to its intended backend storage.



This product is only available through Supermicro.

Compliance

RoHS ■ RoHS Compliant 6/6, Pb Free

Key Features

- Dual port PCI-E Gen-3 NVMe controller
- 4 internal lanes per MiniSAS HD port
- Supports 2 physical NVMe Devices
- PCI-E Redriver
- Ambient operating temperature from 10°C - 55°C
- OS Support: Windows, Linux, VMWare
- Uses 2 Mini-SAS HD (SFF 8643) connectors

Dimensions

L x H 3.8" x 2.5"

Validated Platforms

Servers/Serverboards

[X10DRL-C](#)
[X10DRL-CT](#)
[X10DRL-IT](#)
[X10DRW-I](#)

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