

Supermicro PCIe Add-On Card for up to two NVMe SSDs AOC-SLG3-2M2

Kod producenta: AOC-SLG3-2M2-O



Typ złącza magistrali

PCI Express 3.0 x8

Supermicro PCIe Add-On Card for up to two NVMe SSDs

The Supermicro NVMe AOC-SLG3-2M2 features two internal sockets for M.2 NVMe SSDs allowing any system to yield high-performance and low power storage expandability. Once populated with one or two NVMe M.2 SSDs, this robust add-on card will address the growing demand for increased storage performance and scalability for a diverse range of solutions; from entry level SMB systems to enterprise class server platforms. Ideal for embedded / IPC solutions and desk top / gaming station solutions, NVMe SSDs outperform current SAS/SATA SSDs several times over.

Form factor: PCIe 3.0 x8 low-profile card.

Adjustable stand-off supporting multiple M.2 lengths:

22x110mm

22x80mm

22x60mm

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-pcie-add-on-card-for-up-to-two-nvme-ssds-aoc-slg3-2m2-p-2522.html>