

Low-Profile M.2 NVMe SSD to PCIe 4.0 Adapter with Heat Sink for 1U (PCIE-M21U40HS)



PCIe 4.0 (Gen 4) x4 compliant design for blazing fast transfer speeds of up to 8 GB/s, doubling the older PCIe 3.0 generation

Features:

- PCIe 4.0 (Gen 4) x4 compliant design for blazing fast transfer speeds of up to 8 GB/s, doubling the older PCIe 3.0 generation
- Easily upgrade to the latest PCIe 4.0 NVMe SSDs to increase performance for most popular and latest games on market
- Low-profile compact design for 1U or small form factor to work around tight spaces without blocking any critical components
- Additional heatsink cooling design to prevent overheating your SSD from throttling
- Wide compatibility to work with single or double-sided SSDs and length sizes including 2230, 2242, 2260, 2280
- Backwards compatible with PCIe 3.0, 2.0, 1.0 and PCIe slot locking mechanism to secure adapter
- Quality design and manufactured multi-layer PCBA to ensure overcurrent, overvoltage, short circuit and EMI protection
- Supports 1U server chassis
- Provides PCI-E locking mechanism to secure adapter
- Package includes: M.2 adapter, heatsink, thermal pads, screws

without us, you are just not connected!

Specifications/Contents:

Model: PCIE-M21U40HS

Interface: PCIe 4.0

M.2 SSD Key: NVMe or AHCI (M Key)

Number of Drives: 1

M.2 SSD Size: 30mm, 42mm, 60mm, 80mm

OS support: Windows 7/8/8.1/10, Mac OS 10.2.8 or above, Linux

Box contents: PCIe 4.0 adapter, heat sink x1, thermal pad x3, screws, M.2 fixture x1