Low-Profile M.2 NVMe SSD to PCIe x4 Adapter with Heat Sink for 1U (PCIE-M21U80HS)

Features:

- Provides M-key M.2 socket for PCI-E x 4 SSD
- Supports 1U server chassis
- Provides PCI-E locking mechanism to secure adapter
- Provides heatsink and thermal pads to prevent your M.2 PCI-E SSD from throttling or damage caused by overheating
- Supports M.2 size: 2230, 2242, 2260, 2280
- Package includes: M.2 adapter, heatsink, thermal pads, screws

Specifications/Contents:

- Model: PCIE-M21U80HS
- Interface: PCIe x4/PCle x8/PCle x16
- 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 x4 adapter, heat sink, thermal pad x3, mounting screws