



Akasa M.2 SSD to PCIe adapter card with heatsink cooler

\$17.99

Product Images



Short Description

Akasa M.2 SSD to PCIe adapter card with heatsink cooler is a Low profile 31mm height that fits in a 1U chassis.

Description

Akasa M.2 SSD to PCIe adapter card with heatsink cooler is a Low profile 31mm height that fits in a 1U chassis.

Features

- M.2 PCIe NVMe Gen 3 x4 to x16 pinout host adapter
- Low profile 31mm height, fits in a 1U chassis
- Supports 2230, 2242, 2260 and 2280 size PCIe SSD
- Easily fits in a PCIe Gen 3 x16 PCIe slot. Backwards compatible with PCIe Gen 2

Specifications

Application	Converts M.2 SSD to work in a main board PCIe x16 slot
Designed for	M.2 PCIe "M Key" and "M+B Key" SSD Supports 2230, 2242, 2260 and 2280 size PCIe SSD
Material	Metal bracket, printed circuit board, exposed copper, aluminium heatsink
Operating system compatibility	OS independent; no additional drivers or software required
Dimensions	99.75 (L) x 38.23 (W) x 14 (H) mm (with heatsink and thermal pad)
Operating temperature	0°C - 55°C
Product code	AK-PCCM2P-05

Additional Information

Brand	Akasa
SKU	AK-PCCM2P-05
Weight	1.0000
Color	Black
Card Function	SSD Adapter Card
Ports	PCIe Slot

