

ASUS HYPER M.2 X16 CARD V2 interface cards/adapter Internal

Model: 90MC06P0-M0EAY0

Manufacturer: ASUS

EAN: 4718017104791

Product Code: 475843

R1,761

RAID on CPU

Hyper M.2 x 16 card V2 is compatible with Intel® Virtual RAID on CPU (VROC) and the AMD Ryzen Threadripper platform for NVMe RAID support. Unused CPU PCIe lanes can be assigned to storage, allowing you to create a bootable RAID array with multiple M.2 SSDs.

Design for unthrottled transfer speed

The ASUS Hyper M.2 x16 V2 card provides four M.2 slots to let you expand your system with high-performance SSD storage. Designed for the latest generation of NVMe drives, the card features an upgraded power supply that provides up to 14W of power per drive, as well as a large heatsink and

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active fan to ensure drives stay cool for optimum performance.

One card, 4X the bandwidth

Hyper M.2 x16 is designed specifically for Intel Virtual RAID on CPU (VROC) and the AMD Ryzen Threadripper platform for NVMe RAID support and features four M.2 slots, providing up to 128 Gbps of bandwidth per card.

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