ASUS Hyper M.2 x16 Gen 4 interface cards/adapter Internal

Brand: ASUS Product code: 90MC08A0-M0EAY0

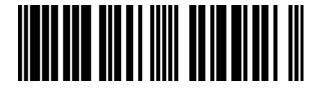
Product name: Hyper M.2 x16 Gen 4

- Two-phase power solution with up to 14-watt output supports the latest NVMe drives
- Large heatsink and active fan reduces M.2 SSD temperatures for unthrottled transfer speeds and enhanced reliability
- Adapted server-grade PCB supports up to four PCle 4.0/3.0~M.2 drives, with up to 256~Gbps bandwidth for smooth data transfers
- Compatible with AMD TRX40/X570 PCle 4.0 for NVMe RAID and supports Intel \$ platform RAID-on-CPU functions
- Also support other vendors' motherboards via PCle bifurcation in BIOS setting PCle $4.0/3.0 \times 16$, Up to $4 \times M.2$, $1 \times M.2$ FAN Power Switch, $4 \times M.2$ access LEDs ASUS Hyper M.2 x16 Gen 4. Host interface: PCle, Output interface: M.2, Expansion card standard: PCle 4.0. Product colour: Silver, Purpose: PC, Cooling type: Active. Data transfer rate (max): 256 Gbit/s. Width: 270 mm, Depth: 122 mm, Height: 15 mm. Package type: Box





Ports & interfaces		Design		
Host interface * Output interface * Expansion card standard	PCIe M.2 PCIe 4.0	Easy to install	✓	
		Features		
		Data transfer rate (max)	256 Gbit/s	
Design		Weight & dimensions	Weight & dimensions	
Internal * Product colour Purpose Cooling type	✓ Silver PC Active 1 fan(s)	Width Depth Height	270 mm 122 mm 15 mm	
Number of fans		Packaging data		
Number of expansion slots	4	Quantity	1	
LED indicators	Access	Package type	Box	
		Logistics data		
		Harmonized System (HS) code 84733020	





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