

ENM-4202S PCIe ×8 Network Expansions Module with Dual 10000M Optical Fiber Ports



Features

- Server-grade PCIe network adapter
- 2×10000Mbps SFP optical fiber port
- Intel® 82599ES high-performance network chip
- Can be used in network security and industrial computer

Specification	Front-accessible PCIe
Interface Structure	PCIe ×8
Network Port	2×10000Mbps SFP optical fiber port
Ethernet chip	Intel® 82599ES
Operating Environment	Temperature: 0℃~60℃ ; Humidity: 5%~90%, non-condensing;
Storage Environment	Temperature: -20℃~80℃ ;
Dimensions	Humidity: 5%~90%, non-condensing; 198.5mm(L) × 95mm(W) × 28mm(H)