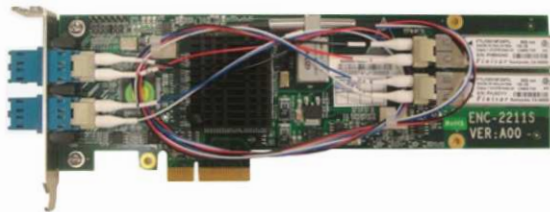


ENC-2211S PCIe x4 Network Bypass Module with Dual Optical Fiber Ports



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Features

- Server-grade PCIe optical fiber network adapter
- Intel® 82576EB high-performance network chip
- 2 x LC 1000M optical fiber port, bypass function supported
- Can be used in network security and industrial computers

Specifications	Half-size PCIe
Interface Structure	Brackets, including long and short brackets
Network Port	2 x LC port
Ethernet chip	Intel® 82576EB
Bypass	Optional port bypass supported
Operating System	Windows, LINUX
Operating Environment	Temperature: 0°C~55°C; Humidity: 5%~95%, non-condensing;
Storage Environment	Temperature: -20°C~80°C; Humidity: 5%~90%, non-condensing;
EMC	Limits of radio disturbance are compliant with GB9254-1998 class A; Immunity to disturbance is compliant with the limits of GB/T 17618.5-2008
Dimensions	205mm (L) x 69mm (W) x 18.4mm (H)