



PCI-E Optical Module Network Card

PCUO supports CXL and PCIe protocols, enabling high data throughput, coherency and low latency in data center, edge infrastructure, AI/ML and embedded applications.

PCI/ PCI-E Network Adapter Card is also called PCI Network Adapter, PCI Network Card, or NIC for short. It acts as the interface between a computer and a optical fiber network cable. The purpose of ...

Hereta LNK-LC1000 Series Single Port Fiber Gigabit PCI-E NIC (Network Interface Card) with SFP port. It is a Fiber Gigabit Ethernet to PCI-EX1 bus adapter that fully complies with all IEEE 802.3z and ...

Discover high-performance fiber optic network interface cards for servers and desktops. Find single and dual port SFP+ adapters with reliable connectivity.

With the recent introduction of PCIe Gen 4 servers and engineering work stations, designers require faster optical links for networking and accelerator ...

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PCI Express over fiber optic extension allows standard PCI Express cards to operate remotely from the host computer. No additional programming or drivers are required.

Unlike other optical based solutions, these Active Optical Cables are truly interchangeable with existing copper cables as they support PCIe auxiliary signals (CPWRON, CPERST#, CPRSNT# and ...

Based on Microchip PFX PCI Express 4.0 bridging architecture and Samtec PCIe 4.0 FireFly optical engine, the MXH942 adapter includes advanced features for transparent operations and clock isolation.

The Broadcom BCM957414A4142CC is a dual-port 25 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP28/SFP+ optical modules and copper-direct attach cable.



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Web: <https://maxtools.co.za>

