

The QXG-10G2SF-X710 10 GbE network expansion card, featuring two 10 GbE SFP+ ports (10G/1G), is energy-efficient and budget-friendly.

10 Gigabit Ethernet PCIe card with dual-ports and two SFP28 transceivers for adding 10GbE Fibre Optic connectivity. Compatible with Mac, Windows, and Linux computers with PCIe slots.

Oracle's Sun Dual Port 10 GbE PCIe 2.0 Networking Cards with SFP+ pluggable transceivers, which incorporate the Intel 82599 10GbE Controller deliver outstanding performance in virtualized ...

Supports NAS and PC OS QNAP Network Expansion Cards support NAS operating systems (QTS and QuTS hero), Windows®; 10 and Linux®;, allowing you to maximize the performance potential of all ...

The main products include Transceivers, Direct Attach Cable (DAC), Active ...

E25G30-F2 Dual-port 25GbE SFP28 add-in card for Synology systems

The Ethernet PCI-Express®; Network Interface Card from Dell(TM) is ideal for connecting your server to your network. The Dual Port Server Adapter proven to be reliable and standards-based solutions. ...

Home Accessories Interface Cards, PoE Injectors 2-CH 25G/10G/1G RDMA SFP28 Optical Ethernet Card LUCID's PCIE-25GETH2-BC RDMA 25GigE NIC is a dual-port 25 Gb/s, PCI-Express Gen3 x8 ...

The main products include Transceivers, Direct Attach Cable (DAC), Active Optical Cable (AOC), Fiber Optical Cable, Network Integrated Card (NIC), etc. 10Gtek is with the goal of providing quality ...

The Ethernet PCI-Express®; Network Interface Card from Dell(TM) is ideal for ...

The Model 907 was designed for applications requiring the transmission of video and/or data over an optical link. A modular PC/104 form-factor and flexible design architecture supports reconfiguration ...

Great for Use in Thunderbolt Expansion Systems Use in a Sonnet multi-slot Echo or xMac Thunderbolt expansion system to add dual-port optical 10Gb Ethernet to your computer without expansion card ...

General Description 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 ...

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