ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Dual-port 10c moduleless SFP optical red network card



Overview

The QXG-10G2SF-X710 10 GbE network expansion card, featuring two 10 GbE SFP+ ports (10G/1G), is energy-efficient and budget-friendly. Sonnet makes it easy to add cost-effective 10GbE fiber optic connectivity to your Mac Pro, Windows, or Linux computer or server — check out Solo10G ® SFP+ V2 PCIe Card. Solo10G SFP+ V2 PCIe Card includes a short-range multi-mode fiber SFP+ transceiver to enable easy connection to your optical 10GbE. 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 environments for network intensive applications requiring higher I/O bandwidth. Supports 10G, not support 1G/2. 5G/5G; Dual SFP+ ports let you connect to 10 Gigabit SFP+ module/DAC/AOC for meeting the demands of data center environments. PCI-E X8 Lane. The Broadcom® BCM957412A4120AC is a dual-port 10 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP+ optical modules and copper direct-attach cable.



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Article Content

BCM957412A4120AC Data Sheet

The Broadcom® BCM957412A4120AC is a dual-port 10 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP+ optical modules and copper direct-attach cable.

DIGITUS by ASSMANN Shop | Dual Port 10G SFP PCIe Network Card

With this 10-Gigabit Fiber Optic network card you have a cost efficent solution for connecting your workstation to your network using the SPF+ Tranceiver of your choice. Thanks to the dual ports you

H3C SFP-XG-LH80-SM1550 Compatible C21 SFP+ 10G DWDM

The module is fibre transceivers for a wide variety of switches, routers, and other equipment. It allows enterprises and service providers to provide scalable and easy-to-deploy 10-Gbps LAN and WAN

PCIe x8 Dual Port 10G SFP+ Ethernet Network Adapter

The LRES1670PT-RJ45 10G network card, with its outstanding performance and wide compatibility, is becoming an ideal choice for multiple scenarios such as

2-Port 10G Fiber Network Card with Open SFP+

2-Port 10G Fiber Network Card with Open SFP+ - PCIe, Intel Chip Add two 10 Gigabit Fiber Ethernet ports (10 Gbps per port) to your server or workstation - using the SFP+ transceiver of your choice

ConnectX-3.book

This User Manual describes Mellanox Technologies ConnectX®-3 Pro 10 Gigabit Ethernet Single and Dual SFP+ Port PCI Express x8 network interface cards. It provides details as to the interfaces of the

StarTech 2-Port 10Gbps SFP+ OCP 3.0 Server

The network adapter card uses the Open Compute Project (OCP) 3.0 (168-pin 4C+) connector, which was designed for servers to reduce size, increase port density,

10gb network card sfp | Newegg

10Gb PCI-E NIC Network Card, Dual SFP+ Port, with Intel 82599ES Controller, PCI Express Ethernet LAN Adapter Support Windows Server/Linux/VMware, Compare to Intel X520-DA2 (E10G42BTDA)

10G SFP+ Optical Transceivers | Transceiver Module

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FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service

Double optical port 10g single pass network card

The network card has a wide range of compatibility and performance assurance of the main control, can achieve conventional dual-port 10G Ethernet and Bypass work.

StarTech 2 Port PCIe 10G SFP+ Network Card

Network speed: 10/100/1000/10000 Mbit/s Number of ports: 2 The dual design (flat mount) 10G fiber optic network card features 2 ports with open SFP+ for PCIe. The StarTech PEX20000SFPI 10G

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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