

710 Network Card Single-Mode Optical Module



Overview

Featuring duplex LC connectors and 1310nm TX and RX wavelength, this optical module is designed to deliver up to 10 Gb/s transfers over distances of up to 6.2 miles using single-mode fiber cables. □Fast speed and stable performance□The fiber optic network card is 10 gigabit network card,fast speed,you can enjoy going by like the wind speed. With Intel X710AM2 (X710DA2BLK) chip,stable performance,low consumption,low latency. The X710 is part of the Intel® Ethernet 700 Series, the foundation for server connectivity, providing broad interoperability, critical performance optimizations, and increased agility for. Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability. Recycled cardboard content is minimum 70% (50% in US). The devices connected in a local network (LAN). A networked IT infrastructure that functions well is of great significance when managing and controlling critical business processes in a company. The wide range of complex information transported across the network relies on fast and SAN networks and. The Intel® Ethernet Network Adapter X710

addresses the demanding needs of an agile data center by providing unmatched features for both server and network virtualization, flexibility for LAN and SAN networks, and proven, reliable performance. The Intel® Ethernet 700 Series Network Adapters. These. STARTECH 2-PORT 10GBPS SFP+ OCP 3.0 SERVER NETWORK CARD WITH INTEL X710, SFF 4C+ is backordered and will ship as soon as it is back in stock. This item is a recurring or deferred purchase. By continuing, I agree to the and authorize you to charge my payment method at the prices, frequency and dates.

710 Network Card Single-Mode Optical Module



The X710 is part of the Intel® Ethernet 700 Series, the foundation for server connectivity, providing broad interoperability, critical performance optimizations, and increased agility for Communications, ...



OCPV3 4x10GbE SFP+ Quad-port 10 Gbit OCPV3 Ethernet cards enable data exchange between all the devices connected in a local network (LAN). A networked IT infrastructure that functions well is of ...



X710 cards require the use of Intel optic modules. We request you to check the below link to get the complete details on Compatible SFP+ Modules and Cables for Intel® Ethernet Server ...



Compatible with multiple cable ports The X710 SFP+ network interface controller suitable for SFP+ single mode optical module, SFP+ multimode optical module, active optical cable ...



The Intel® Ethernet Network Adapter X710 addresses the demanding needs of an agile data center by providing unmatched features for both server and network virtualization, flexibility for LAN and SAN ...



MCSEAAF1LFS00 - fiber optic adaptor, Modicon Networking, SFP module, for Ethernet switch, 100 BASE-SX, single mode.



The 2-port 10Gbps OCP network interface card with the Intel X710-BM2 controller adds two open SFP+ slots to a server, increasing connectivity options and network performance.



Ubiquiti UACC-OM-SM-10G-D Overview Complete your network installation with this 10G Single-Mode Optical Module 2-pack from Ubiquiti Networks. Featuring duplex LC connectors and 1310nm TX and ...



The Intel® Ethernet Converged Network Adapter X710 addresses the demanding needs of an agile data center by providing unmatched features for both server and network virtualization, flexibility for LAN ...



Ubiquiti UACC-OM-SM-10G-D Overview Complete your network installation with this 10G Single-Mode Optical Module 2-pack from Ubiquiti Networks. Featuring ...



SFP+ optical module, SFP module, and direct attach cable requirements for the Intel® Ethernet Converged Network Adapter X710 Series.



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10G OCP NETWORK CARD: 10Gbps Network Interface Card w/Intel X710-BM2 Controller adds 2x open SFP+ slots to a server, enhancing connectivity ...

Contact Us

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