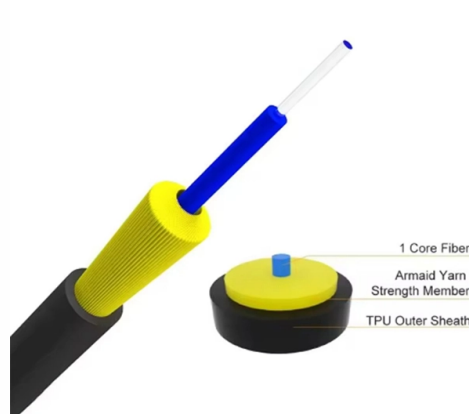


Fiber optic adapter PC interface



Overview

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 the optical fiber network card is to prepare, send, and control data on the. □Ultrafast Speed &IP Multicast Filtering□: Fiber Gigabit PCI-E NIC (Network Interface Card) can offer 1000Mbps Internet access, provides up to 2000Mbps full-duplex bandwidth capacity to support high-end servers. In addition, with advanced functions like VLAN filtering packet processing, the adapter. Add a new device to a data network using one of our many types of network adapters that provide connectivity for standard desktop PCs, laptops, and tablets. Our wide assortment of network adapters allow you to bring a building's fiber backbone all the way to the desktop in Fiber-to-the-Desk (FTTD). Learn why IT Pros trust StarTech. com for performance connectivity accessories. Package Contents: QLE3240-SR-CK Fiber Optic Card ?

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Original Dell QLE-2660 PCIe Server Network Card Single Port

1000Mbps interface type PCI EXPRESS type Wired kind External private mold No products status Stock place of origin Guangdong, China model number QLE-2660 Product name Fiber optic network card

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Fiber Optic Connector Types: A Beginners Guide

The fiber connector types, sometimes referred to as terminations, link fiber optic cables together through terminals, switches, adapters, and patch

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Interface - plastic fiber optic RS232 with DB9 socket Low Power Low Power version for distances < 20 meters Interface model 81029 transmits serial RS232 data via plastic duplex fiber optics cable

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