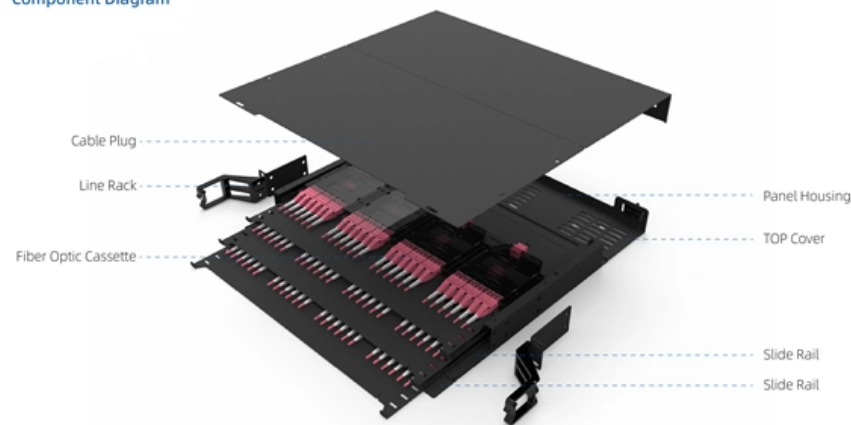




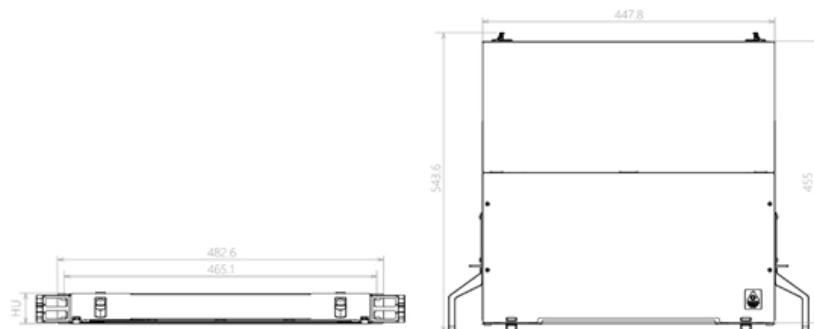
Adam Tas Corridor Energy

Fibre Channel Card Dual Port

Component Diagram



Key dimensions





Fibre Channel Card Dual Port



Hardware Specs

Dual-port 16Gb Enhanced Gen 5 Fibre Channel expansion card with SFP+ transceivers Standard Warranty 3 years PCIe and Lanes PCIe Gen3 x8

HPE SN1610Q 32Gb 2-port Fibre Channel Host Bus

Are you looking for an upgrade path to improve Storage Area Network performance for your ProLiant servers? The HPE SN1610Q 32Gb Fibre Channel Host Bus



Hpe StoreFabric SN1200E 16Gb Dual Port Fibre

Supporting higher virtual machine density on powerful host servers, the SN1200E

QNAP Qxp-16G2FC Fibre Channel Expansion Card

About this item Dual-port 16GB enhanced Gen 5 fiber Channel expansion card with SFP+



transceivers PCIe interface: PCIe Gen3 x8
Transmission rates: fiber



ATTO Dual-Channel 32Gb/s Gen 6 Fibre Channel PCIe 3.0 Host

About this item Dual-channel 32-Gigabit Gen 6 Fibre Channel HBA 6400MB/s throughput per port in full-duplex mode Includes two 32Gb/s LC SFP+ transceivers x8 PCI Express 3.0 (PCIe 3.0) host



HPE SN1200E 16Gb Dual Port Fibre Channel Host Bus

The HPE SN1200E 16Gb Fibre Channel Host Bus Adapters deliver twice the I/O performance of 8Gb Fibre Channel (FC) Host Bus Adapters (HBAs) while being



QNAP Fibre Channel Expansion Card , QNAPWorks

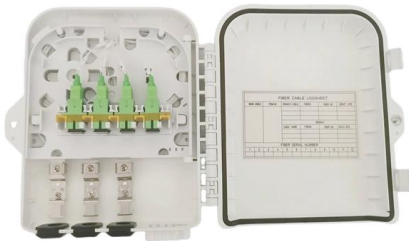
QNAP introduces dual-port 16Gb/32Gb Fibre Channel expansion cards that feature high performance, reliability, security, and energy efficient Fibre Channel. With a





QLogic QLE2562-F Dual Ports 8GB/s Fibre Channel Host Bus Adapter Card

Overview The QLE2562 is a PCI Express, dual port, Fibre Channel (FC) Host Bus Adapter (HBA). The QLE2562 is part of the QLE2500 HBA



Emulex LPe31002 16GbE Dual Port Fibre Channel Host

The Emulex LPe31002 Host Bus Adapter from Dell(TM) offers an exceptional performance and advanced management functionality that can shave days off

Qlogic QLE2672-CSC Dual Port 16Gb Fibre Channel

The 2600 Series adapters are QLogic's sixth generation of Fibre Channel Adapters. They boast industry - leading native Fibre Channel



QXP-16G2FC , Add QNAP NAS to your existing Fibre

Common Fibre Channel SAN (Storage Area Networks) are closed network environments, and their devices are often expensive while lacking deployment



Emulex LPE32002-M2 32GB Dual Port PCIe 3.0 Fibre

Buy Emulex Lpe32002-m2 32gb Dual Port Pcie 3.0 Fibre Channel Host Bus



Fiber Channel Adapters / HBA

We stock all leading manufacturers across Host Bus Adapters, Dell Emulex & Qlogic Fibre Channel Cards for Servers. ready for immediate shipping, buy online today.



Qlogic Dual Port Optical Fiber Channel Adapter

The QLA2342/2342L uniquely integrates a RISC processor, a Fibre protocol engine, and transceivers into a single, efficient FC controller chip that increases reliability





8 Gb PCI Express Dual-port Fibre Channel Adapter (FC 5735; CCIN)

The 8 Gb PCI Express Dual-port Fibre Channel Adapter is a high-performance adapter based on the Emulex LPe12002 PCIe Host Bus Adapter (HBA). Each port provides single initiator

Dell Emulex LPe35002 Dual Port FC32 Fibre Channel

Dell Emulex LPe35002 Dual Port FC32 Fibre Channel Host Bus Adapter, PCIe Full Height The Emulex LPe35002 Host Bus Adapter from Dell(TM) offers an



Marvell QLogic 2770 Series Enhanced 32GFC Fibre Channel

Enhanced 32GFC Fibre Channel Adapters, PCIe® 4.0 The latest and most advanced 32GFC HBA from Marvell, available in single-port and dual-port versions

Marvell® QLogic® Fibre Channel Adapters

Chapter 3 Fibre Channel Configuration provides information about the multiboot image (Fibre Channel Adapter Function Configuration Utility) and instructions for setting Fibre Channel Adapter



16Gb Celerity (model 162P) Dual-Port Fibre Channel

CTFC-162P-000 The ATTO Celerity FC-162P provides expanded switch connectivity for time-tested 16Gb/s Fibre Channel SAN installations. Delivering up to 3,200



Fibre Channel Host Bus Adapters

The dual channel ATTO Celerity FC-322E provides expanded switch connectivity for high-performance 32Gb/s Fibre Channel SAN installations. Delivering up to 6,400



Qlogic QLE2562 Dual 8Gbps PCI-E HBA Host Bus

The QLE2562 is a PCI Express, dual port, Fibre Channel (FC) Host Bus Adapter (HBA). The QLE2562 is part of the QLE2500 HBA product family that offers next





Qlogic QLE2772 Datasheet

QLE2772 Genuine Qlogic QLE2772-SR-SP PCIe 4.0 x8 Dual-port 32GFC SR-Optic SFP+ Enhanced 32Gb Fibre Channel Adapter The Marvell QLogic 2770 Series Adapters are Enhanced 32-Gigabit

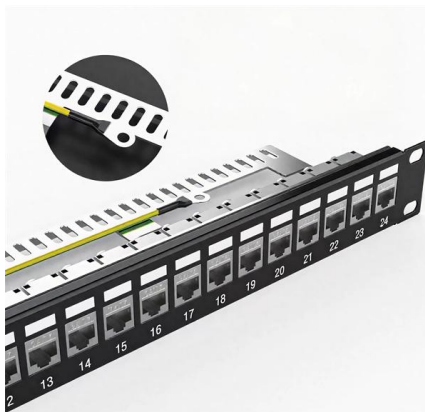


Fibre Channel Card for sale , eBay

1Gb Fibre Channel Intel Dual Port PRO/1000 PF Server Network Adapter Yottamark Pre-Owned · Intel \$13.29 or Best Offer

4 Gb PCI Express Dual-port Fibre Channel Adapter (FC 5774; CCIN

Overview The 4 Gb PCI Express Dual-port Fibre Channel Adapter is a 64 bit, short form factor x4, PCIe adapter with an LC-type external fiber connector that provides single initiator



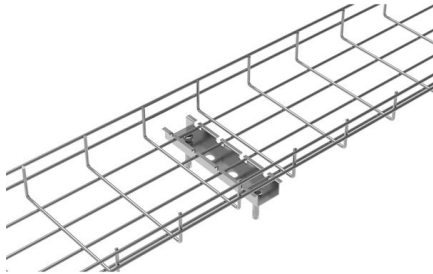
8Gb Celerity (model 82EN) Dual-Port Fibre Channel

Delivering up to 1,600 MB/s per channel in a single PCIe expansion slot, it is well-suited for high performance computing, virtualization, and other IOP-driven



Emulex LPE16002B-E 16Gb Fibre Channel Dual Port

Emulex LPE16002B-E 16Gb Fibre Channel Dual Port Host Bus Adapter with 2 x 16GB/s SFP Low Profile Card, Half Height Bracket The Emulex LPE-16002 HBA



HPE StoreFabric SN1100Q 16Gb Dual Port Fibre

HPE StoreFabric SN1100Q 16Gb Dual Port Fibre Channel Host Bus Adapter - PCI Express 3.0-16 Gbit/s - 2 x Total Fibre Channel Port (s) - 2 x LC Port (s) - SFP+ -

Qlogic QLE2672-CSC Dual Port 16Gb Fibre Channel

Overview The 2600 Series adapters are QLogic's sixth generation of Fibre Channel Adapters. They boast industry - leading native Fibre Channel



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<https://www.koskolong.co.za>