

What interface does ST7336 have



Overview

The GLOTRENDS ST7336 is a high-performance 2-port 100Gb QSFP28 network card featuring ConnectX-4 VPI technology. It supports both InfiniBand and Ethernet protocols with PCIe 3. The products mainly include 2 series: PCIe adapters (M. Help others. Mellanox ConnectX-4 network controller cards with 100Gb/s Ethernet connectivity provides a high performance and flexible solution for Web 2. 0, Cloud, data analytics, database, and storage platforms. ConnectX-4 provides an unmatched combination of 100Gb/s bandwidth in a Dual, single port, low. Our AI beta will help you find out quickly. Warranty. They come in addition to the legal warranty of conformity (under which you can get a repair, a replacement or a refund, free of charge, for 2 years after your purchase in case of malfunction, breakdown etc.), as well as the warranty against hidden defects REQUIREMENTS AND NEEDS: This insurance. GLOTRENDS ST7336 2-Port QSFP28 VPI 100Gb EDR. ----- Do Best, Get Win-win ! ----- SUNWEIT company.

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SUNWEIT OEM Server Networking Interface for Mellanox ST7336 PCIe X16 ConnectX-4 Dual-100GbE SFP28 Smart NIC Original Chip



Buy GLOTRENDS ST7336 2-Port QSFP28 VPI 100Gb EDR InfiniBand and Ethernet Network Card with Mellanox ConnectX-4 Controller, PCIe 3.0 X16 Interface, Support InfiniBand RDMA/RDMA (RoCE ...



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Buy GLOTRENDS ST7336 2-Port 100Gb QSFP28 ConnectX-4 VPI InfiniBand and Ethernet Network Card, EDR 100Gb/s InfiniBand and 100Gb/s Ethernet Connectivity, PCIe 3.0 X16 ...



The GLOTRENDS ST7336 is a high-performance 2-port 100Gb QSFP28 network card featuring ConnectX-4 VPI technology. It supports both InfiniBand and Ethernet protocols with PCIe 3.0 x16 ...



GLOTRENDS ST7336 2-Port QSFP28 VPI 100Gb EDR InfiniBand and Ethernet Network Card with Mellanox ConnectX-4 Controller, PCIe 3.0 X16 Interface, Support InfiniBand RDMA/RDMA (RoCE v2)



Mellanox ConnectX-4 network controller cards with 100Gb/s Ethernet connectivity provides a high performance and flexible solution for Web 2.0, Cloud, data analytics, database, and storage platforms.



2-port 100Gb (100/56/50/40/25/10 Gb/s speeds) EDR InfiniBand & Ethernet Ethernet Network Interface Card (NIC) with PCIe 3.0 X8 Interface (8.0GT/s link rate), backward compatible PCIe 2.0, 1.1 ...



2-port QSFP28 ConnectX-4 VPI InfiniBand and Ethernet Adapter Card (OPN:MCX456A-ECAT), support QSFP28 optical modules and corresponding DAC/AOC cables, PCIE 3.0 X16 interface, Low & ...



2-port QSFP28 ConnectX-4 VPI InfiniBand and Ethernet Adapter Card ...



GLOTRENDS ST7336 2-Port 100Gb EDR InfiniBand or 100Gb/s Ethernet Network Card with Mellanox ConnectX-4 Controller, PCIe 3.0 X16 Interface, Support InfiniBand RDMA or RDMA (RoCE v2)

Contact Us

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