

82599 10 Gigabit Ethernet Optical Module



Overview

Our Intel 82599EN Single Port 10G SFP+ NIC offers streamlined 10GbE for space-constrained deployments. 0 x8 with 5GT/s, it provides SR-IOV and VMDq with 64 VFs. 8W power, FCoE/iSCSI support, and jumbo frames, it delivers efficient high-speed. □ Dual port 10 GbE device or Single Port device (82599EN) □ Serial Flash Interface □ 4-wire SPI EEPROM Interface □ Configurable LED operation for software or OEM customization of LED displays □ Protected EEPROM space for private configuration □ Device disable capability □ Package Size - 25 mm x 25. □ Serial Flash Interface □ 4-wire SPI EEPROM Interface □ Configurable LED operation for software or OEM customization of LED displays □ Protected EEPROM space for private configuration □ Device disable capability □ Package Size - 25 mm x 25 mm Networking □ Complies with the 10 Gb/s and 1 Gb/s. Our Intel 82599EN Single Port 10G SFP+ NIC offers streamlined 10GbE for space-constrained deployments. 8W power, FCoE/iSCSI support, and jumbo frames, it delivers efficient high-speed networking. Get expert. Supermicro® Super I/O Modules provide flexible I/O networking options and the AOC-MTGN-i2S is the most flexible and scalable 10GbE SFP+ SIOM controller for today's demanding data center environments. Based on Intel 10GbE network controller 82599, they address the demanding needs of the next. Intel 82599 Chipset PCI-Express x8 Single-Port SFP+ 10 Gigabit Ethernet Converged Network Adapter Intel Corporation is an American multinational corporation and technology company headquartered in Santa Clara, California. It is one of the world's largest and highest valued semiconductor chip makers, based on revenue.

Article Content

Intel 82599ES SR2 Dual Port 10 Gigabit NIC SFP

Intel 82599ES SR2 is a PCI Express v2.0 dual-port network interface card that supports 10 Gigabit Ethernet connections through SFP+ transceivers and is used

Intel® 10-Gigabit-Ethernet-Controller 82599 –

Produkte für den Intel® 10-Gigabit-Ethernet-Controller 82599 anzeigen. Hier finden Sie Produktspezifikationen, technische Dokumentation, Downloads und Support

Intel® 82599 10 GbE Controller Datasheet

Intel®82599 10 GbE Controller—LEGAL 2 LEGAL INFORMATION IN THIS DOCUMENT IS PROVIDED IN CONNECTION WITH INTEL PRODUCTS. NO LICENSE, EXPRESS OR IMPLIED, BY

Treiber & Software

Drivers software release v16.4 for Intel-based Gigabit and 10 Gigabit Ethernet adapters and cards for Red Hat Enterprise Linux - IBM Bladecenter and System x

Intel 82599EN 10G SFP+ NIC | Single Port PCIe

Our Intel 82599EN Single Port 10G SFP+ NIC offers streamlined 10GbE for space-constrained deployments. Featuring PCIe v2.0 x8 with 5GT/s, it provides SR-IOV

Silicom Ltd. | PE210G2SPI9 10 Gigabit Ethernet NIC

The Silicom SFP+ 10 Gigabit Ethernet PCI Express server adapters are based on Intel 82599ES Ethernet controller with two fully integrated Gigabit Ethernet

2 PORT 10GB SFP+ NETWORK CARD

Enhance your network capabilities The 10 Gigabit network card features the Intel® 82599 chipset, designed to deliver the power, performance and enhanced capabilities you need for reliable network

Intel® 82599 10 Gigabit Ethernet Controller

View products for Intel® 82599 10 Gigabit Ethernet Controller. Find product specifications, technical documentation, downloads and support and more from Intel.

Solved: Network Card: Intel Corporation 82599 10

Hello, I'm reaching out for assistance, hoping someone can guide me to a solution to get "Link detected: yes" on my network interface. Hardware and

StarTech 10G Network Card

StarTech 10G Network Card - 1x 10G Open SFP+ Multimode LC Fiber Connector - Intel 82599 Chip - Gigabit Ethernet Card (PEX10000SRI), Black

Intel 82599 Chipset PCI-Express x8 Single-Port SFP

Home » Intel 82599 Chipset PCI-Express x8 Single-Port SFP+ 10 Gigabit Ethernet Converged Network Adapter

intel 82599 10 | Newegg

Buacoz 10GB PCI-E X8 Fiber Optic Network Card, Single SFP+ Port, with Intel 82599 Chip X520-SR1 Ethernet Adapter Server Support Windows Server/Linux/VMware (with 1 Piece Multi-Mode Optical

Intel AXX10GBNIAIOM NIC 82599 10GBE I/O Module | USED

Intel AXX10GBNIAIOM NIC 82599 10GBE I/O Module | USED Part Number: AXX10GBNIAIOM Condition: Used **INTEL - 10 Gigabit Dual Port 82599eb I/o Module Network Adapter - 2 Ports

Intel® 82599 10 Gigabit Ethernet Controller: Datasheet

Datenblatt: Dieses Dokument beschreibt die externe Architektur (einschließlich Gerätebetrieb, Pin-Beschreibungen, Registerdefinitionen usw.) für den Intel® 82599, einen dualen 10

Datasheet

Intel's third-generation 10 GbE controller, the Intel® 82599 10 gigabit Ethernet controller continues to build on the innovative trends set by its predecessor. The Intel 82599 10 gigabit Ethernet controller is

StarTech PEX10000SFP PCI Express 10 Gigabit Ethernet Fiber

The PEX10000SFP 10 Gigabit Fiber Network Card is a cost-effective solution that delivers fast and reliable 10 Gbps network access at longer distances than copper-based networks. Using the SFP+

intel® 82599 10 gigabit ethernet controller

Speed: 10 Gigabit/s Ethernet SFP+ I/O Ports: Dual Port Controller: Intel 82599 Module Type: LC Fiber Optic Supports SFP+ SR Optical module, SFP+ LR Optical module Direct Attached Copper

Intel 82599 Chipset PCI-Express x8 Single-Port SFP

Intel® 82599 10 Gigabit Ethernet Controller SFP+ Connectivity Low profile and Full-height profile Load balancing on multiple CPUs iSCSI remote boot support Fibre

AOC-MTGN-i2S / AOC-MTGN-i2SM | Add-on Cards

Based on Intel 10GbE network controller 82599, they address the demanding needs of the next generation data center by providing unmatched features for

Intel 82599 Chipset PCI-Express x8 Dual-Port SFP+ 10 Gigabit Ethernet ...

Handles 40 Gigabit per second traffic load Integrated PHY for full 10 Gbps Ethernet Support PCI-E x8 (Gen 2.0) compatible Two SFP+ Connectors for Multi-Mode or Single-Mode Support Option for

Intel® Ethernet SFP+ SR Optics and LR Optics

Powered by Intel's third-generation 10 GbE network controller, the Intel® Ethernet 82599 10 Gigabit Ethernet Controller, the X520 server adapter family addresses the demanding needs of the next

SFP10X2-PCIE8XG21 | SFP+ Intel 82599/X520 | 10Gb Ethernet

Introduction SFP10X2-PCIE8XG21 is Dual 10 Gigabit Ethernet SFP+ to PCI Express x8 Gen 2 Host Card . The SFP10X2-PCIE8XG21 adopts Intel third-generation 82599 10 Gigabit Ethernet controller,

82599_10 Datasheet (PDF)

Description: Transforming the data center through a reliable and unified 10GbE network. Manufacturer: Intel Corporation.

Intel 82599EN 10G SFP+ NIC | Single Port PCIe

EDGEOPTIC Intel 82599EN single port 10G SFP+ NIC: PCIe v2.0 x8, ultra-low 4.8W power, SR-IOV (64 VFs), FCoE/iSCSI. Efficient single-port 10GbE solution.

Intel® 82599 10 GbE Controller Datasheet

This document describes the external architecture (including device operation, pin descriptions, register definitions, etc.) for the 82599, a dual 10 Gigabit Ethernet (GbE) Network Interface Controller.

Contact Us

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