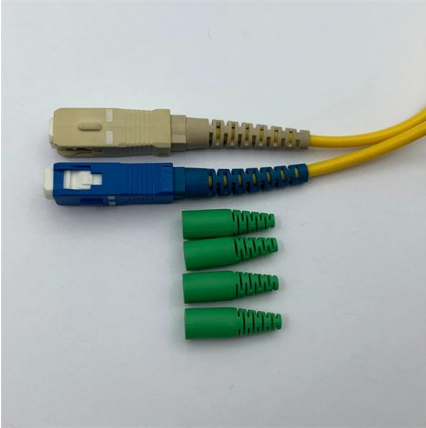


82599 10 Gigabit Dual-Port Optical Module





82599 10 Gigabit Dual-Port Optical Module



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

The SFP10X2-PCIE8XG21 adopts Intel third-generation 82599 10 Gigabit Ethernet controller, by providing unmatched features for virtualization, flexibility for LAN and SAN networking, and proven,

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 Gigabit Ethernet Controller

Intel® 82599 10 Gigabit Ethernet Controller Transforming the data center through a reliable and unified 10GbE network PCI Express* 2.0, dual port 10 Gigabit Ethernet controller along with Intel® Xeon®

10 Gigabit dual optical port network card FM-JL82599ES-F2

FM-JL82599ES-F2 is an Ethernet 10 Gigabit dual optical interface network card. It has two 10g LC optical fiber interfaces, which can support 20gbps of transmission bandwidth.



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



Intel 82599ES-basierte Ethernet-Netzwerkkarte 10G dual-port SFP+

Die BlueLAN Ethernet-Netzwerkkarte 82599ES 2xSFP+ Karte bietet einzigartige I/O-Virtualisierungsfunktionen, die von Intel bewährten zuverlässigen, stabilen Leistungseigenschaften



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

Intel 82599 Chipset PCI-Express x8 Dual-Port SFP+ 10 Gigabit Ethernet Converged Network Adapter Features Intel 82599ES Dual MAC & PHY Ethernet controller Peak bandwidth 40 Gb/s in each



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



Amazon : Fiber Optic Network Interface Card

Discover high-performance fiber optic network interface cards for servers and desktops. Find single and dual port SFP+ adapters with reliable connectivity.

Intel 82599 10 Gigabit Ethernet Controller

PCI Express* 2.0, dual port 10 Gigabit Ethernet controller along with Intel® Xeon® processor 5500 series servers deliver the performance that demanding applications require. Industry-leading product



- IP65/IP55 OUTDOOR CABINET
- OUTDOOR CABINET WITH AIR CONDITIONER
- OUTDOOR ENERGY STORAGE CABINET
- 19 INCH

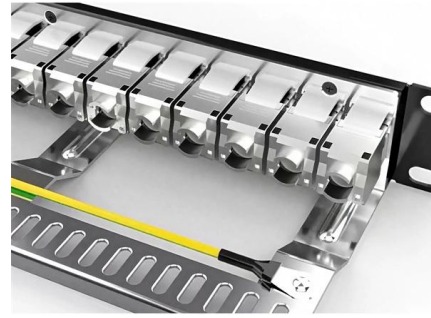
Silicom Ltd. , PE210G2SPI9 10 Gigabit Ethernet NIC

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



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.

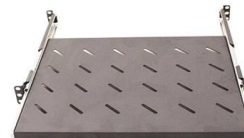


Intel® 82599 10 GbE Controller Datasheet

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.

Intel® 82599 10 Gigabit Ethernet Controller

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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.



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 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 , Newegg

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Intel 10 Gigabit Dual Port 82599EB I/O Module Network

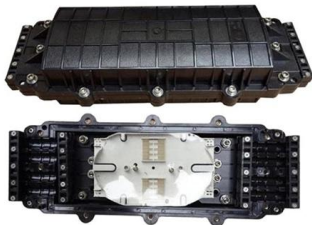
Product Description Intel 10 Gigabit Dual Port 82599EB I/O Module - Network adapter - 10 GigE - 2 ports.





Intel 82599ES-basierte Ethernet-Netzwerkkarte, 10G Dual-Port SFP+,

Diese Dual-Port-10Gb-Netzwerkkarte (NIC) ist für Serverkonnektivität und Netzwerkvirtualisierung auf dem Intel 82599ES-Controller optimiert. Durch die Unterstützung einer PCIe 2.0 x5 Host-Schnittstelle



Intel® 82599 10 Gigabit Ethernet Controller: Datasheet

Description Datasheet: This document describes the external architecture (including device operation, pin descriptions, register definitions, etc.) for the Intel® 82599,

Intel® 82599EB 2-Port-10GbE-I/O-Modul AXX10GBNIAIOM

Intel® 82599EB 2-Port-10GbE-I/O-Modul AXX10GBNIAIOM Kurzübersicht über Spezifikationen, Funktionen und Technik.



Sun Dual Port 10GbE SFP+ PCIe Networking Cards Data Sheet

Oracle's Sun Dual Port 10 GbE PCIe 2.0 Networking Cards with SFP+ pluggable transceivers, which incorporate the Intel 82599 10GbE Controller deliver outstanding performance in virtualized



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