



82599 10 Gigabit Optical Module

To ensure maximum flexibility, Intel supports the ability to mix any combination of the SFP+ optical modules, direct attach copper cables, or 1000BASE-T SFP modules on the Intel Ethernet X520 ...

Get fast, high-bandwidth connectivity with this cost-effective fiber network card. It ...

Get fast, high-bandwidth connectivity with this cost-effective fiber network card. It adds two open SFP+ slots to your server or high-powered workstation, giving you an easy way to connect your server or ...

Our Intel 82599EN Single Port 10G SFP+ NIC offers streamlined ...

Intel's third-generation 10GbE controller, the Intel's 82599 10 Giga-bit Ethernet controller continues to build on the innovative trends set by its predecessor and pushes the envelope even further.

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 and VMDq with 64 VFs. With ...

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The 82599 is a derivative of previous generations of Intel 1 GbE and 10 GbE Network Interface Card (NIC) designs. Many features of its predecessors remain intact; however, some have been removed ...

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

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



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