



## Dual-port 10 Gigabit Ethernet card with multimode optical module

SFP+ transceiver that supports 10G connections up to 300 m using multi-mode fiber with a duplex LC UPC connector.

10 Gigabit Ethernet PCIe card with dual-ports and two SFP28 transceivers for adding 10GbE Fibre Optic connectivity. Compatible with Mac, Windows, and Linux computers with PCIe slots.

By efficiently load-balancing interrupts across CPU cores, these dual port 10 Gigabit Ethernet networking cards eliminate bottlenecks for high- performance applications in the data center.

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.

Dual-port 10GbE PCIe card with dual SFP28 transceivers for adding optical 10GbE connectivity to Mac, Windows, and Linux computers with PCIe slots.

Search Newegg for 10g dual sfp network card. Get fast shipping and top-rated customer service.

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 ...

The ADQ10GBE module enables fast network connection from a cPCIe/PXIE chassis to an external host computer. It occupies a single slot in an 3U cPCIe/PXIE chassis and can be used with backplanes ...

The Broadcom® BCM957412A4120AC is a dual-port 10 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP+ optical modules and copper direct-attach cable.

2-Port 10G Fiber Network Card with Open SFP+ - PCIe, Intel Chip Add two 10 Gigabit Fiber Ethernet ports (10 Gbps per port) to your server or workstation - using the SFP+ transceiver of your choice

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