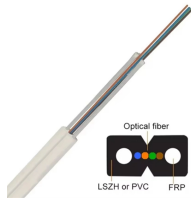


## Fiber Optic Cable Dedicated M Card



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GAOTek 1000 M Fiber Optic Network Interface Card is a 32-bit LAN adapter for use in personal computers. This adapter features a mini-GBIC fiber connector (SFP) for a 1000 Mbps IEEE 802.3z ...



PCIe®-Over-Fiber optical cable systems transmit 3.0/4.0 data up to 100 m (PCUO); 5.0 data rate in development PCIe®-Over-Fiber adaptor card supports transparent and non-transparent bridging ...



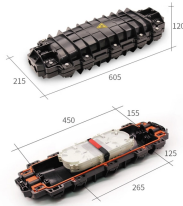
Lantronix M.2 Fast Ethernet Fiber Network Interface Card (NIC) provides a fiber optic interface for the Dell OptiPlex™ 7060, 5060, and 3060 Micro PCs.



Bring fiber connectivity to any device with Lantronix network adapters. PCIe NICs, M.2 fiber adapters, and USB-to-fiber Ethernet solutions for Fiber-to-the-Desk deployments.



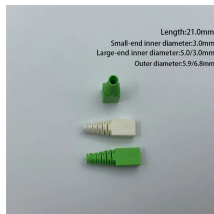
The optical port in the parallel 2 x 4-lane QSFP optical transceiver is a male MPO connector with alignment pins, mating with fiber-optic cables with female MPO connector.



Whether you're upgrading a workstation, scaling a small business network, or building out a hyperscale data center, a fiber network card (NIC, ...



About This Product Micro Connectors" 50/125 OM3 multi-mode fiber optic cable is ideal for connecting 10G SR, 10G LRM, SFP plus transceivers for 10G/40G/100G ethernet connections and is the ...



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



Whether you're upgrading a workstation, scaling a small business network, or building out a hyperscale data center, a fiber network card (NIC, network interface card) is one of the most critical ...



Needs a DAC cable and SATA power to work. Enhance your server's performance with the M.2 10G Server Network Card, featuring the JL82599EN chip for reliable 10GbE/1GbE connectivity and ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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