

100Mbps Fiber Optic Adapter



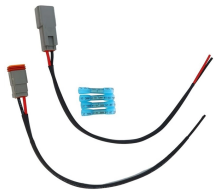
100Mbps Fiber Optic Adapter



EASY-TO-USE USB to FIBER OPTIC CONVERTER:
Use with USB-enabled computer, which is ideal for occasional access to a fiber LAN, or for laptop users without internal fiber network card



Add a 100 Mbps 100BaseFX SC Ethernet connection through a USB 2.0 Type-A interface
Highly portable design, with no need for an external power adapter (bus powered)



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TESTED FOR COMPATIBILITY: Hot-swappable in MSA Compliant routers and switches; DDM support reports the transceiver's status to most SNMP network management tools.



This USB to fiber-optic converter lets you utilize the USB 2.0 (Type-A) port on your laptop or tablet to provide a secure fiber network connection. Windows® and Mac compatible, the network adapter ...



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Learn everything about 100BASE FX SFP, including specifications, transmission distance, fiber requirements, applications, and deployment best practices.



These auto-negotiating devices accept a 10/100 Mbps electrical input and convert this to a 100 Mbps optical output. This series of media converters use multimode and single-mode optical fiber and one ...



This Ethernet to fiber optic media converter lets you extend a fast Ethernet network (10/100 Mbps) over multimode (MM) fiber, at distances of up to 2 km (1.2 miles).



This Ethernet to fiber optic media converter lets you extend a fast Ethernet ...



The adapter offers access to an Ethernet network when Wi-Fi is unavailable or when a wired connection offers faster speeds. It transmits data up to 2 kilometers (1.2 miles) from your fiber network using a ...

Contact Us

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