

100Mbps Fiber Optic Adapter



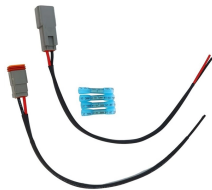
100Mbps Fiber Optic Adapter



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)



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



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 ...



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 ...



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

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

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

