



Low Profile 100Base SC Fiber PCIe Adapter TE100-ECFXL [v1.0R]

The Low Profile 100Base SC Fiber PCIe Adapter, model TE100-ECFXL, provides a reliable high performance connection from a PC or server to a Multi-Mode SC-type fiber connection for distances of up to 2 kilometers (1.2 miles). Compatible with low profile form factor computers with an available PCI Express slot.

Full-Duplex technology generates data rates of up to 200 Mbps. Supports Wake-on-LAN, remote wake-up, 802.1p priority encoding, and 802.1Q VLAN tagging. Compatible with Microsoft Windows 8, Windows 7, Windows Server 2008 and Linux operating systems.

PRODUCT OVERVIEW

- Compatible with low profile form factor computers
- 100Base SC-type Multi-Mode fiber to PCIe adapter
- Supports fiber connections for distances of up to 2 km (1.2 miles)
- Wake-on-LAN, 802.1p, and 802.1Q support
- Compatible with Windows 8, Windows 7, Windows Server 2008 and Linux operating systems

FEATURES

- Compatible with Low Profile computers
- 1 x 100Base-FX SC-type fiber port
- PCI Express 1.1 compliant
- IEEE 802.1Q VLAN tagging
- IEEE 802.1p Layer 2 priority tagging
- IEEE 802.3x full-duplex Flow Control
- Wake-on-LAN and remote Wake-up support
- Plug and Play
- 3-year limited warranty

FIBER