PCI Network Adapter

DFE-528TX

*Ideal solution for fast
Ethernet connectivity*

Product Features:

- **Full / half duplex**
- **32-bit bus master data transfer**
- **Low network processing overhead**
- **High bandwidth for graphic / multimedia**

Product Description:

The D-Link DFE-528TX is a high performance auto-sensing 10/100Mbps dual-speed adapter that provides a cost-effective way to connect desktop PC and Apple Mac to a Fast Ethernet network. The adapter plugs into a PCI expansion slot within a computer and transmits data at 10Mbps or 100Mbps using half or full duplex data transfer. It supports Windows 95, 98, NT, 2000, Me, XP, MacOS, Unix, and a host of other operating system environments.

Operating in 32-bit Bus Master mode, the adapter delivers throughputs of multi-megabits per second (Mbps) with little stress on the host's CPU as it transfers data directly between the card and the host, alleviating CPU workload. When connected to a switch in full duplex, the network speed can increase up to 200Mbps, making it ideal for high speed workstation deployment.

The D-Link DFE-528TX PCI Ethernet Adapter provides an industry standard interface fully compliant with IEEE 802.3 10BASE-T Ethernet and IEEE 802.3u 100BASE-TX Fast Ethernet specifications.