



Pocket LAN Adapters

Ethernet Pocket LAN Adapters



For Laptops Without PCMCIA Slots

These portable adapters are especially designed for portable PCs not equipped with PCMCIA slots. Through a simple plug to the PC's parallel printer port, the adapter connects the PC to an Ethernet network. Compact, lightweight and easy to install, these adapters are most suitable for the traveling network user.

High Performance

These adapters are compatible with the high-performance bi-direction and enhanced parallel port (EPP) modes of the PCs, providing enhanced network throughput.

Convenience

The adapters' power input can be directed from the PC through a PS/2 mouse connector, or through an external AC power adapter.

Simultaneous Adapter/Printer Connection

For PCs equipped with only one parallel printer port, D-Link provides a Duplex to allow simultaneous connection of the adapter and a printer or key card to one single printer port.

Features

- Connect to centronic parallel printer port
- Require no AC power adapter
- Automatic configuration of hardware
- Automatic detection of connected media (combo 10BASE-T/BNC model)
- Easy-to-view diagnostic LEDs
- Auto-correction of reverse polarity (10BASE-T model)
- Compact, hand-held
- FCC Class A, CE Mark, VCCI Class A

LAN Drivers

- Microsoft LAN Manager DOS, OS/2
- Microsoft Windows for Workgroups 3.11
- Microsoft Windows 95
- NDIS for DOS, OS/2
- Novell NetWare 3.11 server
- Novell NetWare ODI DOS client, ODI OS/2 client
- Novell NetWare IPX client
- Novell Windows NT 3.1, NT 3.5
- Packet driver
- D-Link LANSmart
- NetBIOS

Portable
Adapters

Ordering Information

Ethernet Pocket LAN Adapters	
DE-620	BNC interface
DE-620AUI	AUI interface
DE-620TP	10BASE-T interface
DE-620CT	Combo 10BASE-T/BNC interface
Duplex	
DE-621	3 parallel interfaces

Note: DE-621 Duplex not available for sale in CE countries.