

Fax/Modem Ethernet PC Cards



Advanced Engineering & Compact Design

These cards are equipped with processors and memory to perform fax modem transmission, alleviating the host computer's CPU workload while freeing up its memory.

Fast Modem Speed & Battery Saving

These cards have built-in high-speed modems. The cards perform error correction and data compression, and consequently save the notebook's battery life while running cooler and working faster.

Fax/Modem PC Cards

- PCMCIA Type II Release 2.1, JEIDA 4.1, PC Card 95
- Up to V.34 33,600bps or 56,000 data transmission/reception
- Digital line protection
- Internal DAA
- Send/receive faxes from computers or fax machines
- Low power consumption
- Sleep mode when idle
- Internal buffer memory provided, use no system memory

- AT command set
- V.42bis & MNP 2-5 data compression and error correction
- ETC (Enhanced Throughput Cellular) protocol for mobile cellular
- EIA/TIA 578 Class 1 compliant
- FCC Class B, CE Mark

Combo Fax/Modem Ethernet PC Cards

- All of the above, plus:
- Transfer data with network stations and sends/receives faxes concurrently in one step
- Connect to 10BASE-T Ethernet

LAN Drivers

- ODI
- NDIS 2.x, 3.x
- Packet driver
- Runs NE2000 drivers

Operation Environments

- Novell NetWare 3.x, 4.x
- Microsoft Windows for Workgroups

- Microsoft Windows 3.1
- Microsoft LAN Manager
- Microsoft Windows 95
- Microsoft Windows NT 3.5x

Connectors

- RJ-11 phone cable plug
- RJ-45 10BASE-T plug

Telecom Certification*

- FCC Part 68
- Japan PTT (JATE)
- **German Telecom**

* More may be forthcoming. Please check with the D-Link office in your area.

Ordering Information

DME-336T	33.6Kbps combo fax modem/10BASE-T PC card
DM-336	33.6Kbps fax modem PC card
DME-560T	56Kbps combo fax modem/10BASE-T PC card
DM-560	56Kbps fax modem PC card