

## USB 10/100M Fast Ethernet 1M HomePNA Adapter



This USB to 1M HomePNA & 10/100M Fast Ethernet Adapter offers instant connectivity to multiple PCs over a home's existing telephone lines. Every standard telephone jack in the home is capable of hosting a PC - you can connect up to 25 computers, thus transforming the home's telephone wiring into an easily expandable network. This adapter connects to your Windows 98 computer via USB that allows the true Plug & Play connectivity. The home phonenumber networking is really that easy and simple!

### FEATURES

- Plug & Play compatible with Windows 98/2000/ME/XP for easy installation.
- One B-type USB port for a standard USB cable
- No external power required.
- Dual-speed RJ-45 port autosensing 10BaseT/100BaseTX.
- 1Mbps transfer rate over standard telephone lines.
- Connects up to 25 computers on the Home Phonenumber Networking.
- Easy PC resource/Internet access sharing
- Easy-to-read LED indicators.

### SPECIFICATIONS

#### Standards

- IEEE 802.3 for 10BaseT

- IEEE 802.3u for 100Base-TX
- HomePNA specification V 1.1
- USB V 1.1

#### Operation Systems

- Windows 98
- Windows 2000 ready
- Windows CE 3.0
- Windows ME
- Windows XP
- Linux

#### Ports

- 1 USB B type port
- 2 RJ-11 standard modular telephone ports
- 1 10BaseT/100BaseTX Auto-sensing RJ-45 port

#### Transfer Rates

- 1Mbps (Phonenumber)
- 10Mbps half/full duplex (Ethernet)
- 100Mbps half/full duplex (Fast Ethernet)

#### Bus Speed

- 12Mbps (buffered) Universal Serial Bus

#### LEDs

- 1Mbps Link - Green
- 10Mbps Link - Green
- 100Mbps Link - Green
- Activity (TX/RX) - Amber