

OvisLink

UHL100 - USB Home PhoneLine 1Mbps Network Adapter



The **USB Home PhoneLine 1Mbps Network Adapter** is fully compatible with the Universal Serial Bus functionality built in Windows 98. It enables the instant connectivity to multiple PCs over a home's existing telephone lines. You can share network-enabled printers, transfer files between computers, play network games, and moreover - no switches, hubs, or even any additional cables is needed. The network runs on standard home-grade-telephone wires just like the ones you use everyday. Plus, it doesn't interfere with your normal phone use.

FEATURES

- *Connects to a network using your existing telephone Line -- No additional hubs or network cables needed
- *Working with any PC with a USB port
- *Microsoft Windows 98/2000/Millennium
- *1Mbps transfer rate over telephone lines
- *External USB network adapter with 1 RJ-11 modular telephone port
- *USB cable included true plug& play
- *HomePNA compliant
- *Connects up to 25 devices together on your home phone network

SYSTEM REQUIREMENTS

- *A Pentium processor-based personal computer 166MMX or above
- *At least 16 MB of RAM
- *One USB port well installed and enabled
- *Microsoft Windows 98

SPECIFICATIONS

Network Standard

- *HomePNA specification 1.1
- *Standard phone wiring

Data Transfer Rate

- *Up to 1 Mbps of HomePNA data transfer

Supported Operating Systems

- *Windows 98
- *Windows 2000
- *Windows Millennium