

HPN-4000U

10 Mbps HPNA v.2.0 USB Adapter

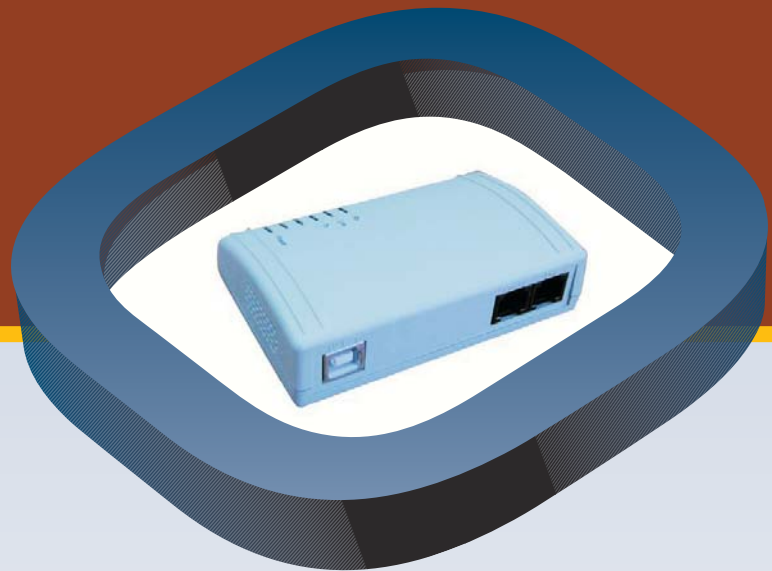
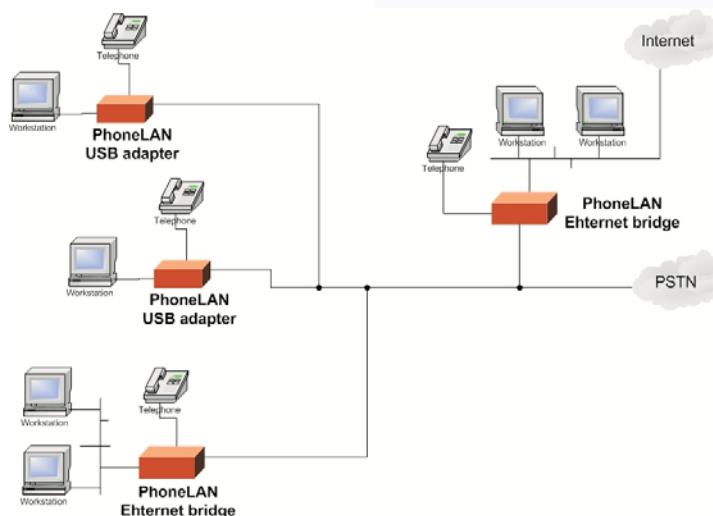
Description

The HomePNA2.0 USB Adapter, HPN-4000U, enables you to connect any USB-portted Microsoft Windows 98, 2000, ME or XP operated PCs at home/MTU/MDU with the existing telephone lines.

No additional network wiring is necessary. To connect with your home network, you may just simply plug your PCs into the phone jacks via your HPN-4000U. Using telephone lines as the network backbone, completely no new wiring. No external power supply is necessary. The HPN-4000U is powered by the USB-bus of the host PC.

With HPN-4000U, you can easily and quickly connect your PCs via USB port with your home network from any room with phone jack in the wall. The high-speed of 10Mbps will enable all of your family to share the broadband service at the same time in spite that whoever is indulgent in the Internet access, streaming video, multi-player games playing, or phone talking.

Bus Application



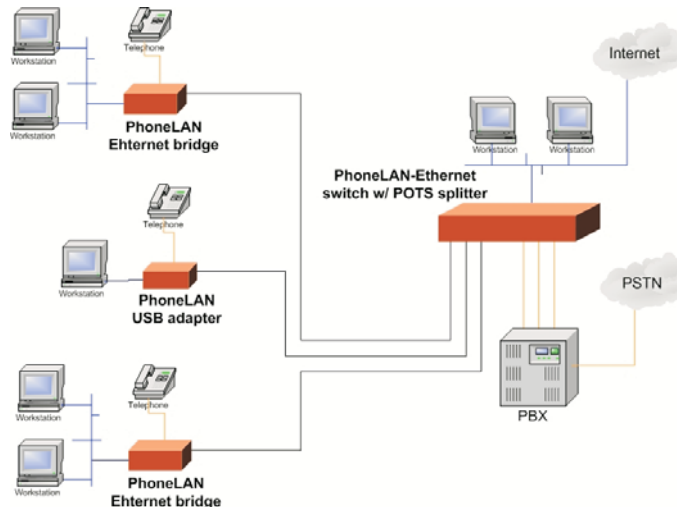
Features

- ✓ Share the 10Mbps Network by Using the Existing Telephone Lines
- ✓ Up to 16Mbps Transmission Speed Over Telephone Lines
- ✓ Maximal Distance up to 1000 Feet on HomePNA Port
- ✓ Plug and Play
- ✓ USB Spec 1.1 Compliant, Bus Powered
- ✓ Microsoft Windows 98, 2000, ME and XP Supported

HPN-3000U

10 Mbps HPNA v.2.0 USB Adapter

Star Application



Product Specifications

Network Standards

- HomePNA Ver. 2.0 10Mbps Standard Compliant
- USB Spec 1.1 12Mbps Compliant

Operating System

- Microsoft Windows 98
- Microsoft Windows 2000
- Microsoft ME

Connectors

- One USB Type B Connector
- Two RJ-11 Standard Jacks, One for HomePNA2.0, the Other for Phone-line Bypass

Transmission Speed 1Mbps or up to 16Mbps

Transmission Distance Up to 1000 Feet

Indicators

- "Power" LED
- "Tx" LED
- "Link" LED

- "Rx" LED

Power Requirement

- Power Supply: <5VDC USB Bus Power
- Consumption: <2.5 Watts

EMI/EMC

- Comply with FCC Part 15
- Comply with CE CISPR 22
- Comply VCCI

PTT Approval

- Comply with FCC Part 68
- Comply with JATE

Environmental Conditions

- Operating Temperature : 0°C~ 40°C(32°F ~ 102°F)
- Storage Temperature :-10°C~ 65°C(14°F ~149°F)
- Operating Humidity : 10% ~ 95%, Non-condensing

Physical Dimension 96mm(W) x 63mm(D) x 24mm(H)

Unit Weight 70 g

