

## POWERLINE ETHERNET ADAPTER- QUICK INSTALLATION GUIDE

This Quick Installation Guide will help you to quickly and easily install your powerline ETHERNET adapter. For more detailed instructions, please refer to the user manual in the provided “**Driver and Documentation**” CD.

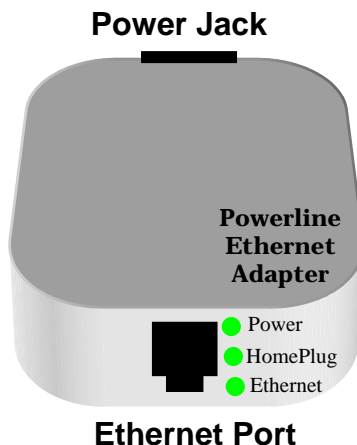
### PACKAGE CONTENT

- One Powerline ETHERNET Adapter
- One Power Cord
- One ETHERNET Cable
- This document
- “**Driver and Documentation**” CD

### SYSTEM REQUIREMENTS

- ETHERNET- Ready PC
- Windows 98SE, ME, 2000, XP OS
- CD-ROM Drive
- At least one other Powerline-enabled device
- Minimum 32 MB RAM

### Close Look



### LED INDICATOR

- **Power**  
**OFF:** No power  
**ON:** Power On
- **HomePlug**  
**OFF:** No HomePlug device(s) detected  
**ON:** HomePlug device(s) detected  
**Blinking:** HomePlug data is transmitting/receiving
- **Ethernet**  
**OFF:** No Ethernet link detected  
**ON:** Ethernet link detected  
**Blinking:** Ethernet traffic detected

### SETTING UP INTERNET SHARING

- Connect the Ethernet Adapter to a LAN port on the router and connect the other end to a power outlet
- Make sure the Ethernet link/activity LEDs are on, both on the router and the powerline device. If not, check power and connections on both devices
- Install additional powerline devices following instructions
- Launch Internet Explorer on the computer and wait for the program to detect your network setup

## INSTALLATION

### STEP 1. HARDWARE INSTALLATION

1. Plug one end of the supplied power cord into an AC outlet (Do not plug device into a power strip or surge protector) and plug the other end to the AC power port of the Powerline ETHERNET adapter.
2. Plug one end of an ETHERNET cable into the Powerline ETHERNET Bridge/Adapter and plug the other end to a PC or device.
3. Install the **Powerline Network Configuration Utility**.

### STEP 2. UTILITY INSTALLATION

1. Insert the “**Driver and Documentation**” CD into your CD-ROM.
2. Click on the **Powerline Network Configuration Utility** icon.
3. The installation wizard will start running.
4. Follow instructions to complete the installation.

### STEP 3. UTILITY CONFIGURATION (Opt.)

- **Device Tab**  
Provides a list of powerline devices connected to the computer where the utility application is running, and average network data rate performance.
- **Network Tab**  
Provides detailed information (such as MAC address and data rate) about each powerline device connected to the computer where the utility application is running.
- **Security Tab:**  
Allows you to change the default network password “HomePlug” to a private one, or restore a device’s default password.

**NOTE: Do NOT** connect the plug into a surge protector or power strip as these devices may contain circuit filters that attenuate the powerline signal.