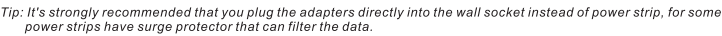




2.Warning Before Installation



3.PL7600 LED and Button Descriptions



Note: 5 minutes after the LAN port is disconnected or the connected device is turned off, the powerline adapter will automatically switch to power-saving mode.

4.PL7622 LED and Button Descriptions



Note: 5 minutes after the LAN port is disconnected or the connected device is turned off, the powerline adapter will automatically switch to power-saving mode.

For the first time usage, you can establish a network and surf the Internet simply by taking the following steps.



Appendix: Using Group/Pair Button (Setting up a private group)



- 1). Press the Group button on PL7600 for 1 second and the Powerline LED will begin flashing
- 2). Within 2 minutes, press the Pair button on PL7622 for 1-3 seconds and the PLC LED will begin flashing as well. In about 60 seconds you'll see the PLC LED on both adapters light up, indicating that the two adapters have intercommunicated with each other successfully.

Tip 1: It is highly recommended to first set up the two adapters as close as possible and then place them in a suitable location.

To join an existing private group:

If you want to add Adapter C to the existing private group, please follow the steps.

- 1). Press the Group button on PL7600 or press the Pair button on PL7622 for 1 second (do not press both), and the Powerline LED will begin flashing.
- 2). Within 2 minutes, press the Group/Pair button on Adapter C for 1 second, the Powerline LED on the Adapter C will light on about 60 seconds.

Tip 2: You can follow the steps above to add more powerline adapters to the private group one by one.
Tip 3: If you want to reset or rename the device please install the Powerline Utility from the resource CD
(Only for Windows)

Troubleshooting

Q1. I have followed the above instructions, but my adapters are still not working. What can I do?

- 1). Make sure that all the adapters are under the same electric meter.
- 2). If the Power LED does not light up at all, there may be a hardware problem.
- 3). The powerline devices might not communicate with each other if they are in different phases of a four-wire three-phase circuit.
- 4). As some power strips have surge protector, please make sure the adapters are not separated by it.

Q2. The adapters were working fine but no longer work since they've been moved. How do I make them work again?

Plug the adapters into the same power strip and follow Appendix Using the Group/Pair Button to group them. If they still don't work, please check for possible interference caused:

- 1). Air-conditioners, washing machines, and other similar household appliances are working too close to the adapters.
- 2). Air switch may lead to failed communication among powerline devices. Check whether there are air switches hindering communication.

Q3. How can I restore the factory defaults?

When the adapter is powered on, press and hold the default/reset button for about 5-10 seconds.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement

1. The equipment complies with RF exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
3. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference and
- (2) this device must accept any interference received, including interference that may cause undesired operation