

QUICK INSTALLATION GUIDE

Powerline AV Network Kit

Model: PLK300



Package Contents

- Powerline AV 4-Port Network Adapter (model number: PLS300)
- Powerline AV Network Adapter (model number: PLE300)
- User Guide on CD-ROM
- 2 Ethernet Network Cables
- 2 Power Cords
- 2 Stands
- Quick Installation Guide

Overview

To create your powerline network, you must connect each network device to a Powerline Adapter. In the first section, you will connect the Powerline AV Network Adapter (model number: PLE300) to your router. In the next section, you will connect the Powerline AV 4-Port Network Adapter (model number: PLS300) to your computers or other network devices.

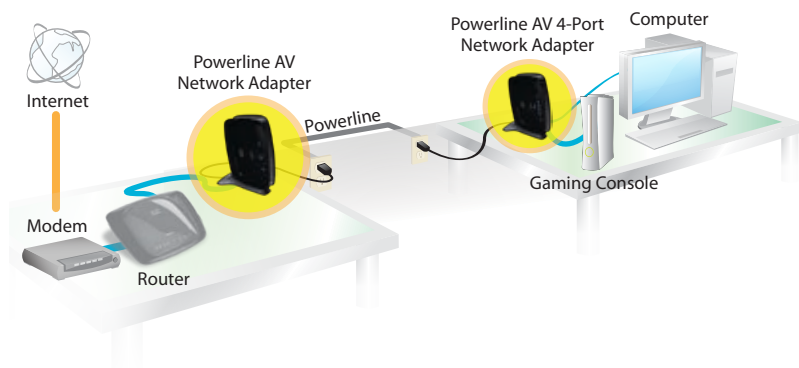


Diagram of a Typical Powerline Network

1 Install the First Adapter

- A.** Connect one end of an Ethernet network cable to the Ethernet port of the Powerline AV Network Adapter (model number: PLE300).



Connect Ethernet Network Cable

- B.** Connect the other end of the cable to the Ethernet port on your router.



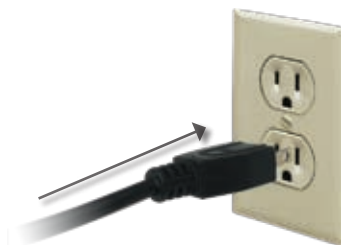
Connect Other End of Network Cable

- C. Connect the power cord to the Power port of the Adapter.



Connect Power Cord

- D. Plug the other end into an electrical outlet.



Plug Power into Outlet



NOTE: Because the Adapter sends data over the power lines of your home, Linksys recommends that you plug the Adapter directly into an electrical outlet. The Adapter has its own power filter to help protect against surges.

- E. The Power and Ethernet LEDs of the Adapter light up.

Proceed to the next section, “2: Install the Second Adapter”.



Power and Ethernet LEDs Light Up

2 Install the Second Adapter

- A.** Connect one end of an Ethernet network cable to an Ethernet port on the Powerline AV 4-Port Network Adapter (model number: PLS300).



Connect Ethernet Network Cable

- B.** Connect the other end of the cable to the computer or other device that you want to add to the network.



Connect Other End of Network Cable



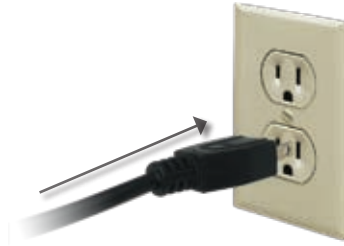
NOTE: You can connect additional computers or other network devices to the remaining Ethernet ports of the 4-Port Adapter.

- C.** Connect the power cord to the Power port of the 4-Port Adapter.



Connect Power Cord

- D. Plug the other end into an electrical outlet.




Plug Power into Outlet



NOTE: Because the 4-Port Adapter sends data over the power lines of your home, Linksys recommends that you plug it directly into an electrical outlet. The 4-Port Adapter has its own power filter to help protect against surges.

- E. The Power, Ethernet, and Powerline LEDs light up. (The number of lit Ethernet LEDs depends on how many devices are connected.)



NOTE: The Powerline LED  indicates that the connection between the two Powerline Adapters has been established.



Power, Ethernet, and Powerline LEDs of Powerline AV 4-Port Network Adapter Light Up

- F. The Powerline LED of the first Adapter you installed lights up.



Powerline LED of Powerline AV Network Adapter Lights Up

Hardware installation is complete.



NOTE: If you want to configure advanced security for your powerline network, refer to the User Guide on the CD-ROM for more information.

For additional information or troubleshooting help, refer to the User Guide on the CD-ROM. Additional support is also available by phone or online.

24-Hour Technical Support

866-509-7452

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