

Knowing Your Belkin Powerline AV Networking Adapter

Power LED (Right)

Solid Blue – Connected to powerline

Off – Power off

Blinking Blue – During
encryption setup

Solid Blue – Encryption
setup successful

Double Flash – Fail in encryption

Powerline Link LED (Middle)

Blinking – Powerline data
transmitting or receiving

Color Blue – Link rate excellent:
greater than 20Mbps

Color Green – Link rate normal:
10–20Mbps

Color Amber – Link rate low:
0–10Mbps

Off – No activity

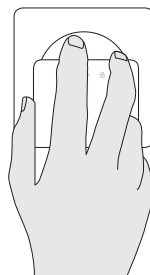
Ethernet Link LED (Left)

Solid Blue – 10/100Mbps port linked

Off – No Ethernet link

Installing and Setting Up the Adapter

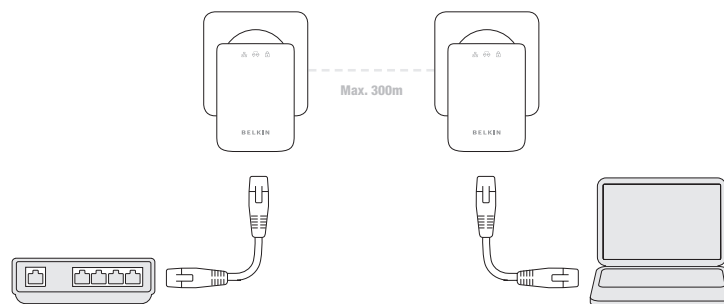
Belkin Powerline AV Network Adapters allow you to extend your network over your home's existing wiring.

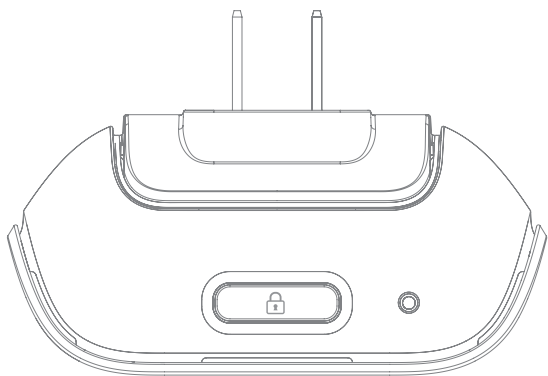


1. Plug the Adapters into power outlets; one in the room with your other network equipment, and the other in a room where you would like to have network access. When the Adapters recognize one another, their "Powerline Link" lights will glow.

Note: Use the included extension cord for extra distance, but do not plug the Adapter into a power strip; doing so may degrade network performance.

2. Connect one of the Adapters to your existing modem or router with a network cable. Use a second network cable to connect the other Adapter to a computer or other network device such as a printer or wireless access point.





3. (optional) For greater security, use the Security button atop each Adapter:
 - a) While both Adapters are plugged in, press the Security button atop one unit for a second or so. The Security light will blink.
 - b) Walk to the other Adapter and press its Security button for a second or so. The Adapters will be securely paired.
 - c) To add more powerline adapters to your secure network, repeat the above procedure beginning with one of the Adapters that is already on your secure network.

Installation is complete. If step 3 was not done, you may add more powerline adapters to the network by plugging them in.

Support

Belkin provides free technical support via phone and the Web. However, we encourage you to attempt (or retry) Steps 1 and 2 before contacting Support. The Setup Assistant has built-in intelligence to help diagnose and fix common problems.

If you're still having trouble, contact Belkin Support.

North America <http://www.belkin.com>
Click on Support Center > Networking Support

UK <http://www.belkin.com/uk/>
Click on Support Centre > Networking Support

Australia <http://www.belkin.com/au/>
Click on Support Centre

New Zealand <http://www.belkin.com/au/>
Click on Support Centre