



MACINTOSH INSTALLATION INSTRUCTIONS FOR **MacWireless Powerline Network Adapter (200 Mbps)**

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Introduction

Thank you for purchasing a MacWireless Powerline Network Adapter. Powerline technology allows network signals to be carried through standard household electrical wiring. These adapters can be plugged into any two outlets on the same breaker box. We recommend against plugging the units into power strips, as the signal may be degraded or nullified.

Installation

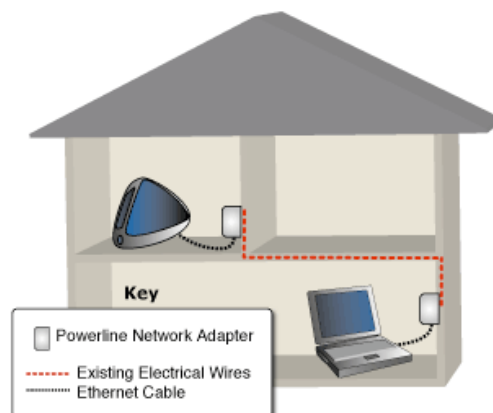
1. Plug a MacWireless Powerline Network Adapter into a wall outlet in the room where you want your remote connection.
2. Connect an Ethernet cable from the MacWireless Powerline Network Adapter to your computer or other Ethernet device.
3. Plug another MacWireless Powerline Network Adapter into a wall power socket in the same electrical system. The devices do not have to be on the same circuit, but they must be on the same breaker box.
4. Connect an Ethernet cable from the second MacWireless Powerline Network Adapter to your computer or other Ethernet device.
5. Setup is complete.

Troubleshooting

If you are not getting a network signal through the Powerline devices:

- Plug the Powerline Network Adapters directly into the wall. Do not use a power strip, as this will weaken the signal.
- Rotate one or more of the Powerline Network Adapters 180 degrees in the power outlet.
- Disconnect your computer from the Powerline Adapter. Connect your computer directly to the network with a regular Ethernet cable. Configure your network settings and verify that they are working correctly. Once you have verified the settings, reconnect your computer to the Powerline Adapter.

A simple powerline network setup.



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