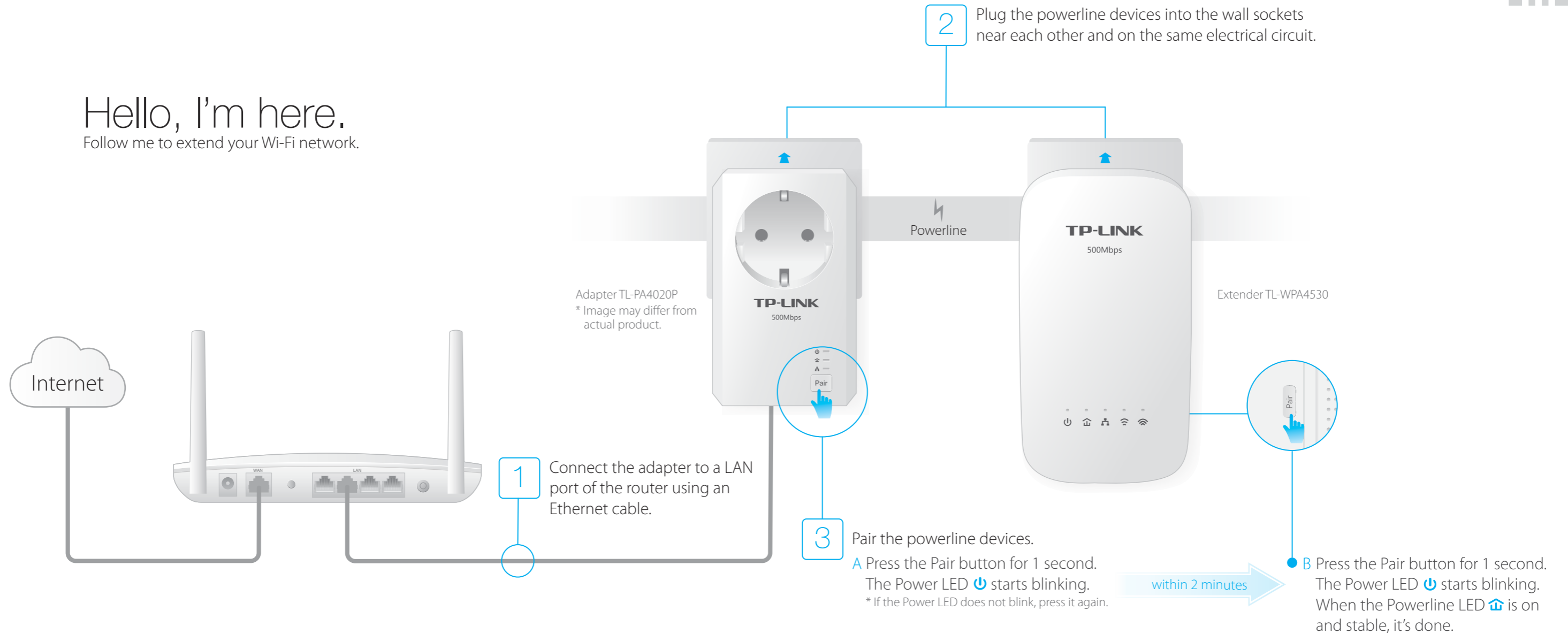
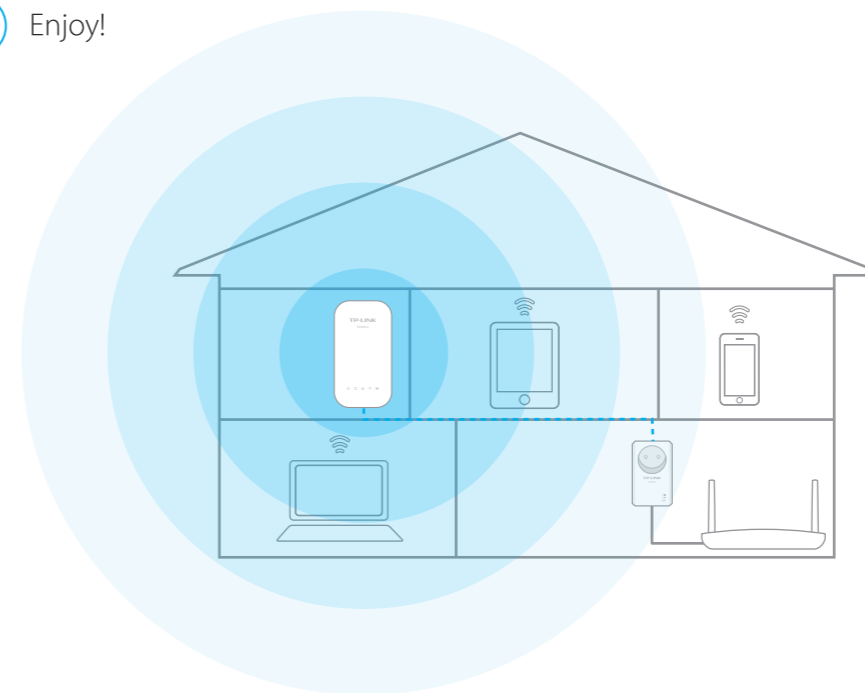


Hello, I'm here.
Follow me to extend your Wi-Fi network.



4 Find the Wi-Fi Info Card in the package, and then relocate the powerline extender to a new location. Connect to the Wi-Fi using the SSID and password on the card.
 * A red Powerline LED indicates poor signal strength, move the extender to another location.

Enjoy!

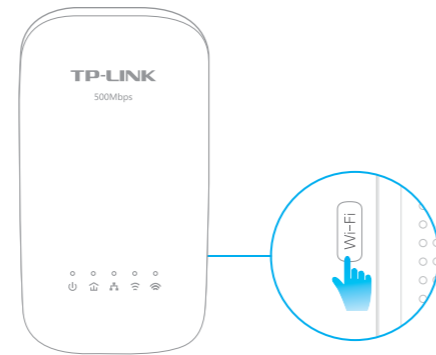
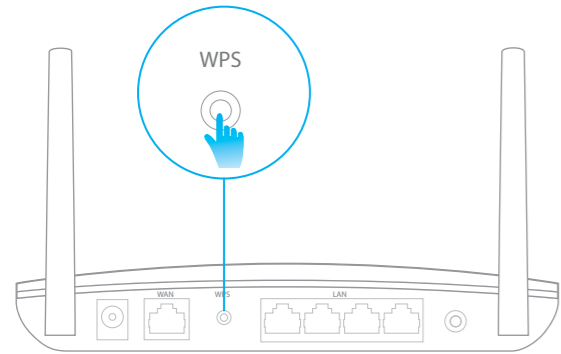



Tips:
You can add more powerline devices to the existing powerline network by pairing these devices.

Copy Wireless Settings from Router to Extender

If your router supports WPS, you can follow the steps below to automatically copy the router's wireless settings (SSID and password) to the powerline extender.

1. Plug in the powerline extender near your router. Press the WPS button on your router.
2. Within 2 minutes, press the Wi-Fi button for 1 second.





3. When the Wi-Fi LED  blinks quickly for 3 seconds, and then stays on, it's done!


* TL-WPA4530 copies by default both 2.4GHz and 5GHz wireless settings at the same time. If it fails to copy both, your router may be only able to clone one band at a time. Please check your router manual for support.

Note: The wireless settings can also be configured through the powerline extender's web interface or through the tpPLC mobile app. You can download the app from the App Store or Google Play, or simply scan the QR code. To learn more information, visit www.tp-link.com.



Button Legend

Wi-Fi
Press to copy the wireless settings from the router to the powerline extender.
Press for 5 seconds to turn Wi-Fi on or off.
Wi-Fi LEDs:  indicates the 2.4GHz Wi-Fi network, and  indicates the 5GHz Wi-Fi network.

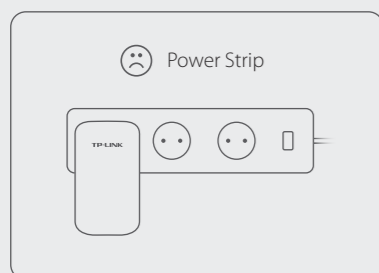
Pair
Press to pair powerline devices. Refer to Step 3 on the front page for instruction.
Press for 8 seconds until the Powerline LED  is off to leave the powerline network.

LED
Press to turn all LEDs on or off.

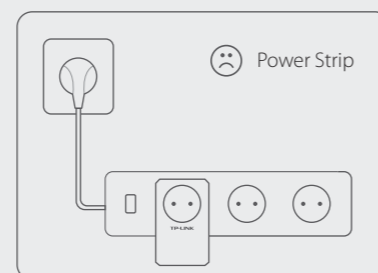
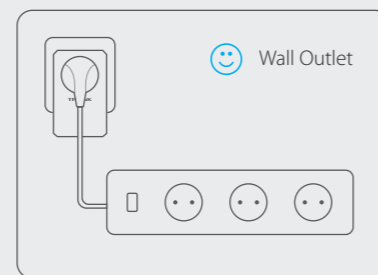
Reset
Press for 5 seconds until all LEDs are off and then on again to reset the powerline extender to the factory defaults.

Attention

For non-passthrough powerline devices.



For passthrough powerline devices.




Frequently Asked Questions


Q1. How do I reset my powerline extender?

A. With the extender powered on, use a pin to press and hold the Reset button until all LEDs turn off. When all LEDs start on again, the reset process is complete.

Q2. How to troubleshoot if there is no Internet connection in my powerline network?

- A1. Make sure all adapters and extenders are on the same electrical circuit.
- A2. Make sure all Powerline LEDs  are on. If not, pair your adapters and extenders again.
- A3. Make sure all hardware connections are correctly and securely connected.
- A4. Check if you have an Internet connection by connecting the computer directly to the modem or router.

Q3. What can I do if a successfully-paired extender does not reconnect after being relocated?

- A1. Make sure all powerline devices are on the same electrical circuit.
- A2. Pair it again with another adapter or extender, and make sure the Powerline LED  is on before relocating it.
- A3. Check for possible interference, such as washers, air conditioners or other household appliances that may be too close to one of the powerline adapters or extenders.

