



AV600 Passthrough Powerline Starter Kit

Extend Reliable Wired Connection
to Every Room



TL-PA4010P KIT



Power Saving^s



Integrated
Power Socket



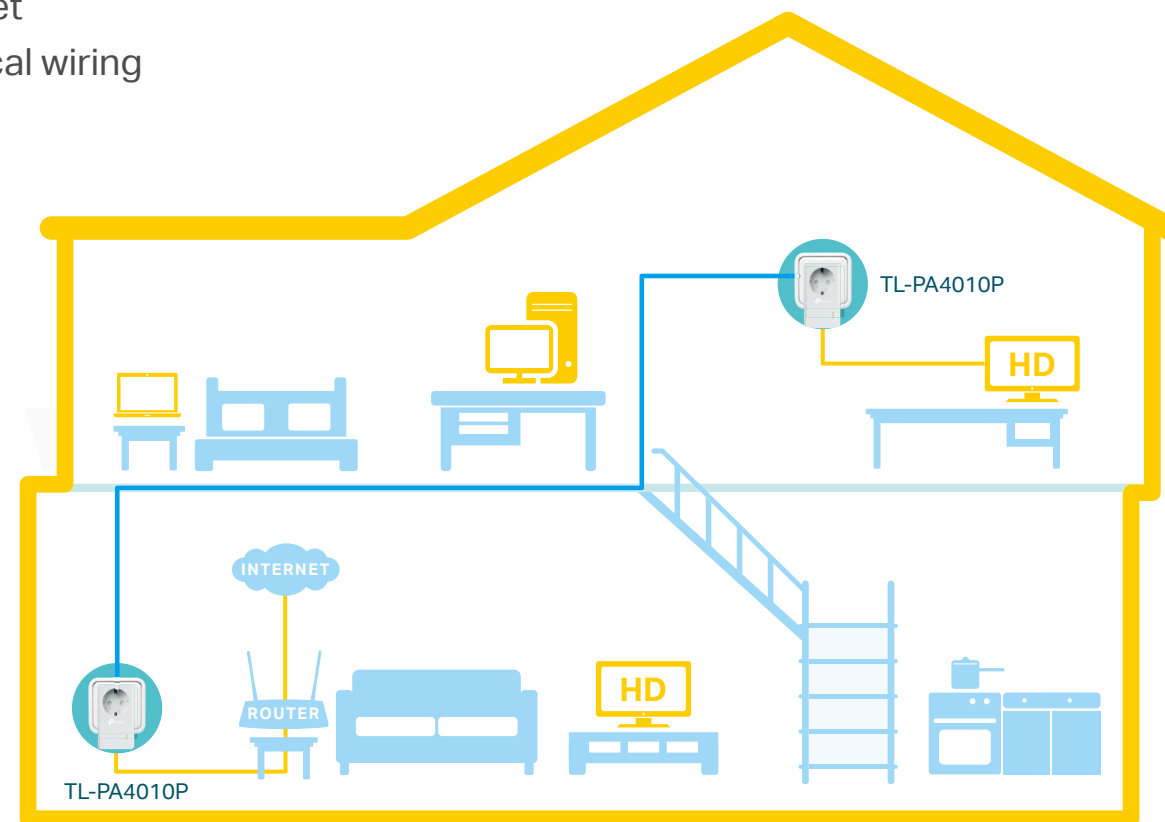
Plug
and Play

Highlights

Extend Internet to Every Room Using Existing Electrical Wiring

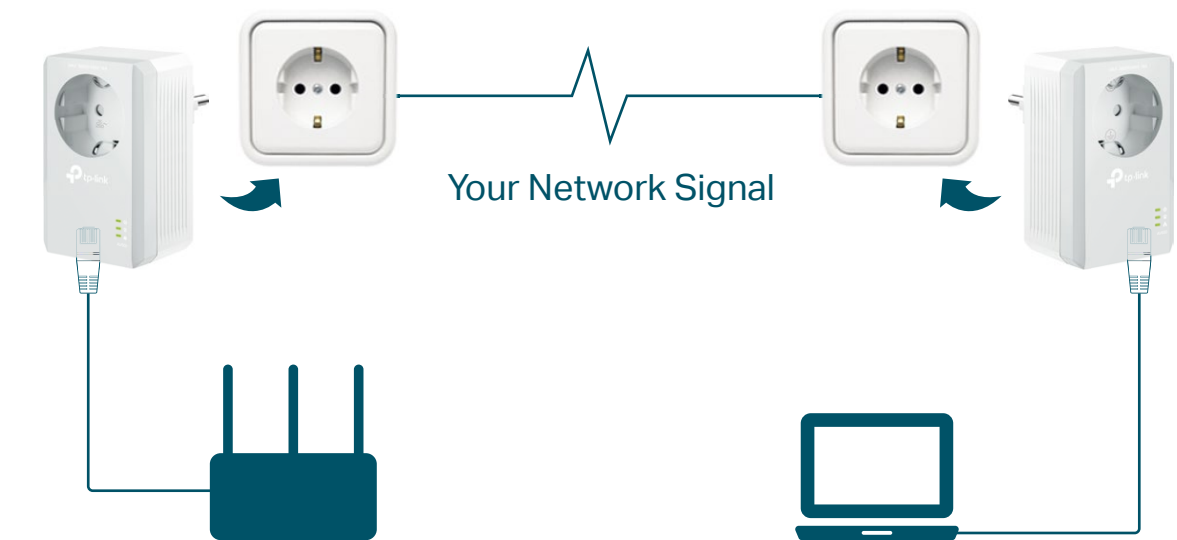
With advanced HomePlug AV600, the TL-PA4010P KIT transforms your home's existing electrical circuit into a high-speed network with no need for new wires or drilling and brings wired network to anywhere there is a power outlet.

— Ethernet
— Electrical wiring



Plug and Play!

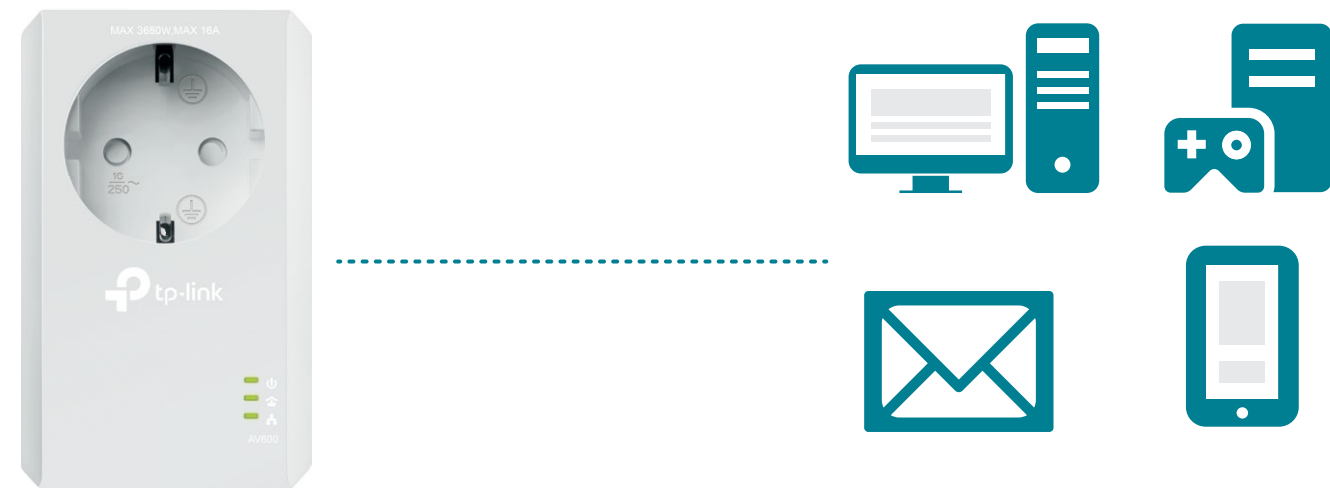
Powerline adapters and extenders must be deployed in a set of two or more, and be connected to the same electrical circuit.



Highlights

HomePlug AV2 Standard Compliant[‡]

Provides users with stable, high-speed data transfer rates of up to 600 Mbps[‡] to meet everyday use.



Integrated Power Socket

An integrated socket lets you power regular devices as normal, and a built-in noise filter prevents them from interrupting the powerline signal.



Features

Speed

- Ultra-fast Powerline Speed – HomePlug AV2 standard compliant, high-speed data transfer rate of up to 600Mbps, ideal for Ultra HD streaming and online gaming
- Ethernet Port – Provide reliable high-speed wired connection for game consoles, smart TVs and STB

Ease of Use

- Plug and play – Plug and play, no configuration required
- No new wires – No new wires, use existing electrical wiring to expand your home network
- Keep your outlet – An integrated socket lets you power regular devices as normal, and a built-in noise filter prevents them from interrupting the powerline signal.
- TP-Link tpPLC – Allows you to easily manage your network using the tpPLC Utility
- Compatibility – Works with all routers and HomePlug AV/AV2 powerline adapters/extenders†

Range

- 300 meters Range – Up to 300 meters / 1000 feet range over the existing household power circuit.

Security

- Pair Button – 128-bit AES encryption easily at a push of the "Pair" button

Reliability

- Mains Filter – Mains Filter inside the outlet reduces electrical noise interference and improves powerline communication performance

Energy Saving

- Power Saving – Automatically switches to "Power-Saving" mode when not in use, reducing its energy consumption by up to 85%

