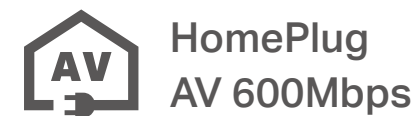




AV600 Powerline Wi-Fi Kit

Instant Wi-Fi & Wired
Network Everywhere

TL-WPA4226 KIT



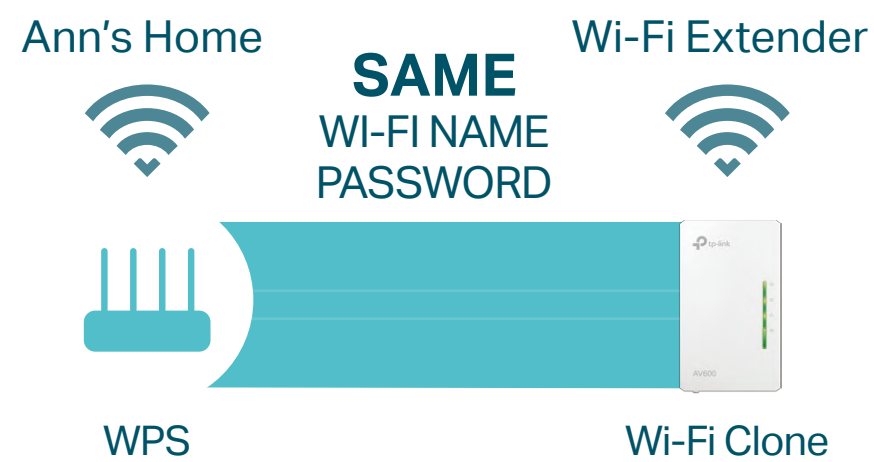
Highlights

Wi-Fi Auto-Sync for A Unified, Powerful Network

The HomePlug AV standard creates high-speed data transfer rates of up to 600Mbps to support all your online activities.

Simple Setup with Wi-Fi Clone

Copy your wireless network name (SSID) and password from your router instantly by pressing the Wi-Fi Clone button.



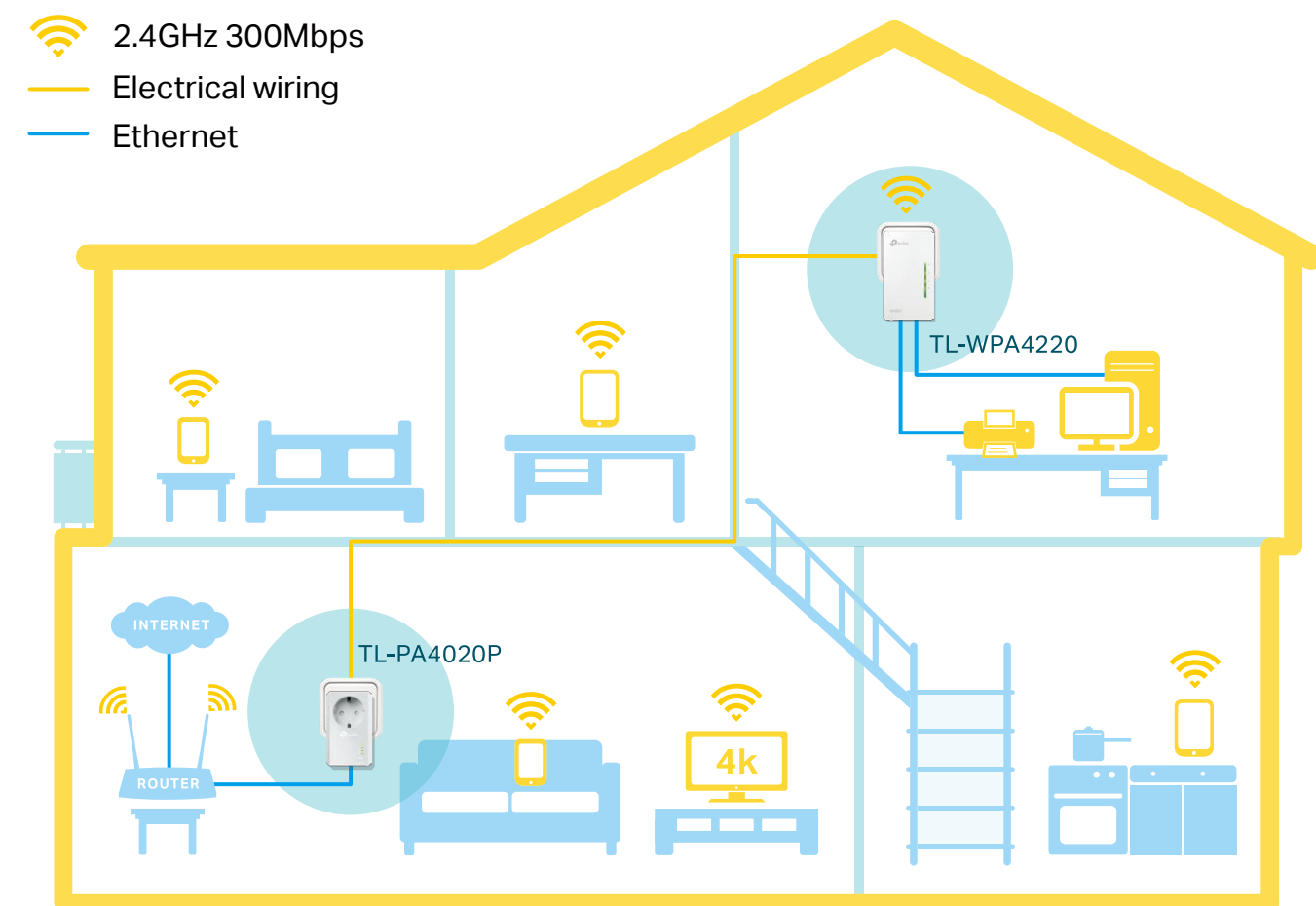
Settings in Sync with Wi-Fi Move

Any changes made to network settings will be automatically applied across the entire network.



Internet from Any Outlet

Simply push the Pair button on the adapters, and quickly set up a hassle-free powerline network.



Features

Speed

- **Ultra-fast Powerline Speed** – HomePlug AV standard provides up to 600Mbps high speed data transmission over a home's existing electrical wiring, ideal for lag-free HD or 3D video streaming and online gaming
- **Ethernet Port** – The Ethernet port allows your TV, game console or PC to connect to the internet at high speeds

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

Range

- **300 Meters Range** – Up to 300 meters / 1000 feet range over the existing household power circuit, bringing network to previously hard-to-reach areas of your home and office.

Security

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

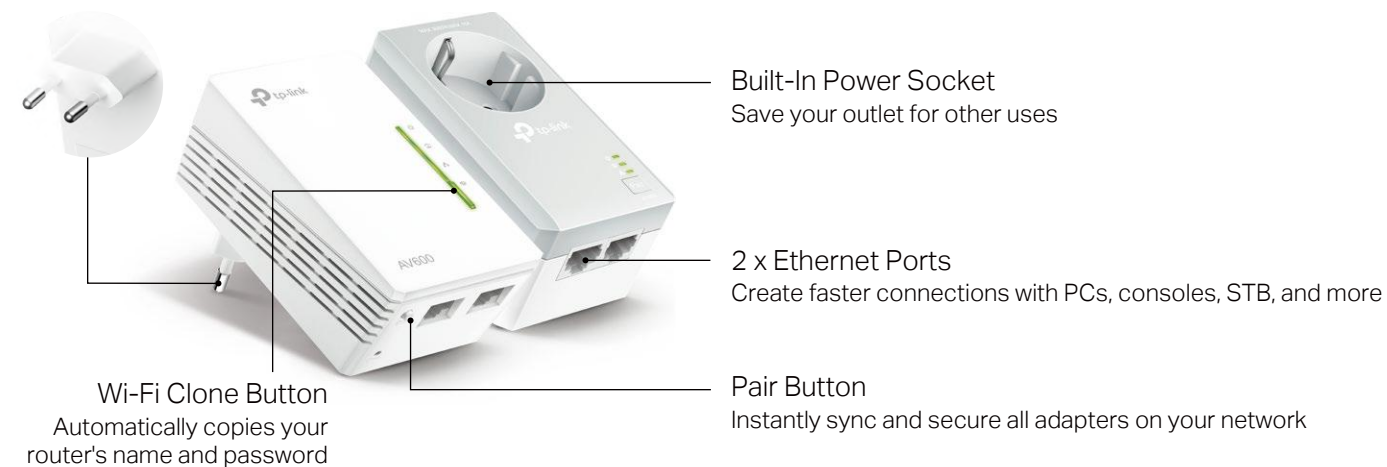
Reliability

- **One Touch Super Range Extension** – Wi-Fi Clone Button simplifies your Wi-Fi configuration and helps build a seamless unified home network.
- **Mains Filter** – Mains Filter inside the outlet reduces electrical noise interference and improves powerline communication performance

Specifications

Hardware

- Plug Type: EU
- Standards and Protocols: HomePlug AV, IEEE 1901, IEEE 802.3, IEEE 802.3u, IEEE 802.11b/g/n
- Power Consumption: Maximum: 8.218W (220V/50Hz); Typical: 7.686W (220V/50Hz); Standby: 4.630W (220V/50Hz)
- Range: 300 Meters over electrical circuit
- Interface: Ethernet Port, Power Socket
- Button: Pair, Reset, Wi-Fi Clone
- LED Indicator: Power, Powerline, Ethernet, Wi-Fi
- Dimensions (W x D x H): TL-WPA4220: 1.6 x 2.1 x 3.7 in. (40 x 54 x 94 mm)
TL-PA4020P: 1.7 x 2.3 x 3.7 in. (42 x 58 x 95 mm)



For more information, please visit

<http://www.tp-link.com/en/products/details/TL-WPA4226KIT.html>

or scan the QR code left

* Compatible with all HomePlug AV & AV2 Standard Powerline adapters.

* Listed HomePlug AV speeds refer to the theoretical maximum physical-layer data transfer rate. Actual data speeds vary and are influenced by the home's Wi-Fi/electrical/physical environment, and if adapters are placed on the same home circuit.

Specifications are subject to change without notice. TP-Link is a registered trademark of TP-Link Technologies Co., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. Copyright ©2018 TP-Link Technologies Co., Ltd. All rights reserved.

Software

- Modulation Technology: OFDM (PLC)
- Encryption: Powerline Security: 128-bit AES

Others

- Certification: CE, RoHS
- Package Contents:
AV600 Powerline Wi-Fi Kit: 1 × TL-WPA4220, 1 × TL-PA4020P
2 × Ethernet Cable (6.6 feet/2 meters each)
Quick Installation Guide
- System Requirements:
Windows 2000/XP/2003/Vista, Windows 7/8/8.1/10, Mac, Linux
- System Requirements for tpPLC Utility:
Windows 10/8.1/8/7/Vista/XP and Mac OS X (10.7 or later)
- Environment:
Operating Temperature: 0°C~40°C (32°F ~104°F)
Storage Temperature: -40°C~70°C (-40°F ~158°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing

www.tp-link.com

TP-Link AV600 Powerline Wi-Fi Kit TL-WPA4226 KIT