



Kit CPLAV1000

Gigabit avec prise gigogne française

Prolongez un réseau Gigabit fiable en utilisant votre circuit électrique



TL-PA7017P KIT (FR)



Prise Gigogne FR



Plug and Play

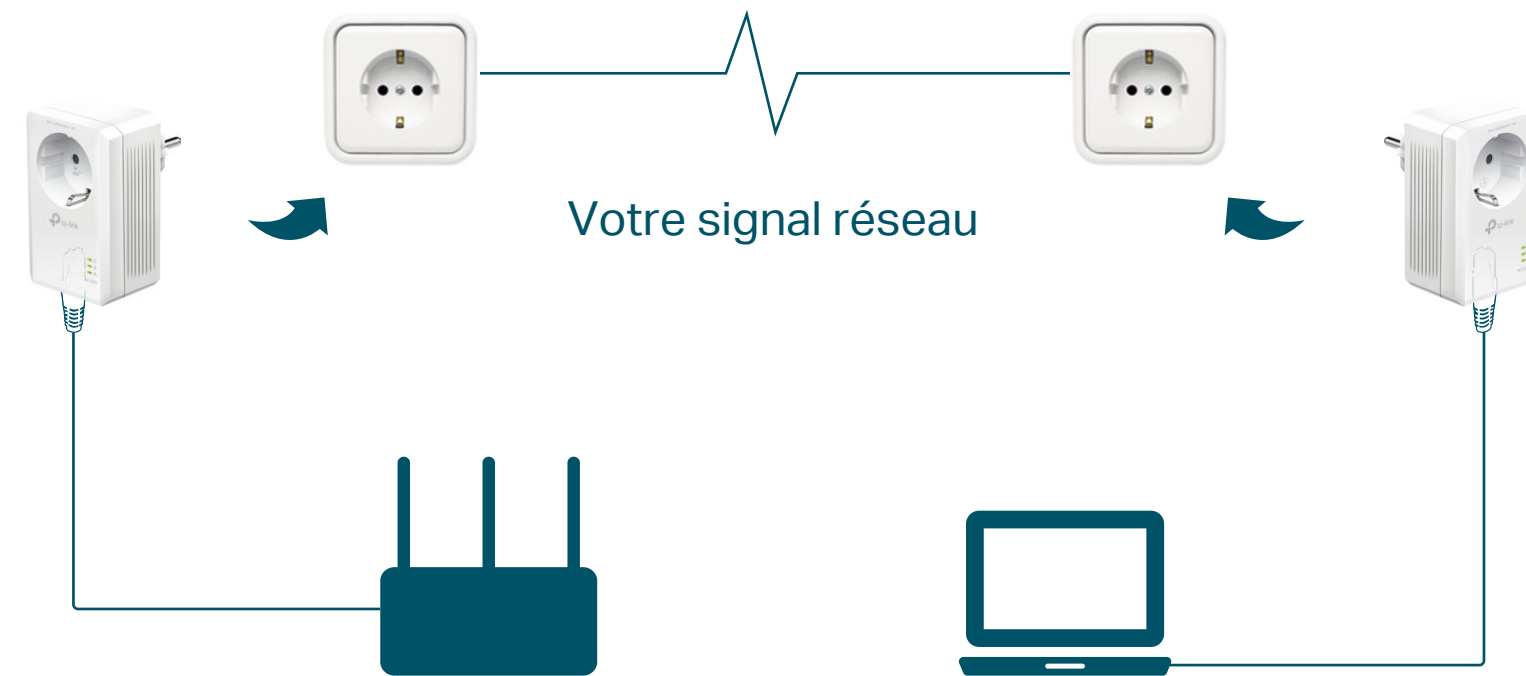


Economie d'énergie^s

Points clés

Plug and Play

Les CPL doivent être déployés en un ensemble de deux ou plus et être connectés au même circuit électrique.



Compact Design

La conception ultra-compacte permet à l'adaptateur d'être branché dans la prise sans bloquer les autres prises.

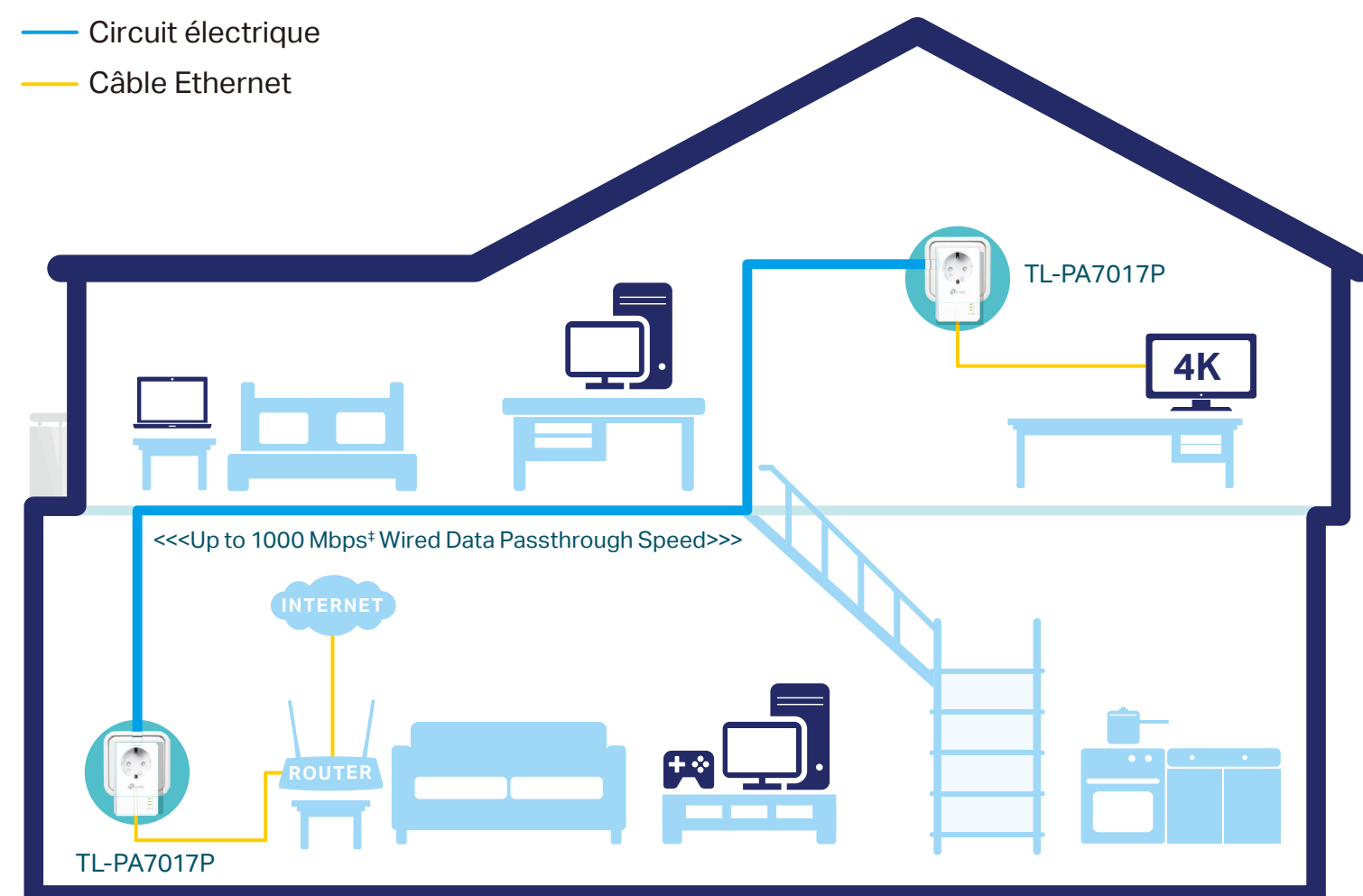


Points clés

Un réseau Gigabit fiable depuis n'importe quelle prise électrique

Le kit de démarrage AV1000 Gigabit Passthrough Powerline permet d'accéder à Internet dans n'importe quelle zone avec une prise de courant utilisant le câblage électrique de votre maison. †

- No need for new wires or drilling
- Network passes through walls and floors



Ethernet Gigabit pour des connexions rapides

Le port Gigabit Ethernet fournit des connexions filaires haut débit fiables pour les consoles de jeux, les téléviseurs intelligents, les décodeurs et plus encore.



Caractéristiques

Débit

- Ultra-fast Powerline Speed – HomePlug AV2 standard compliant, high-speed data transfer rate of up to 1000 Mbps, ideal for Ultra HD streaming and online gaming
- Gigabit Ethernet Port – Provides warp-speed wired connection for 4K HD video streaming, lag-free gaming and more.

Facile à utiliser

- 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

Portée

- 300-meter Range – Up to 300 meters/1,000 feet over existing electrical wiring†

Sécurité

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

Fiabilité

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

Economie d'énergie

- Power Saving – Power Saving Mode helps reducing power consumption by up to 85%[§]

Spécifications

Hardware

- Plug Type: EU
- Standards and Protocols: HomePlug AV2, HomePlug AV, IEEE 1901, IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
- Power Consumption: Maximum: 3.26W, Typical: 2.58W, Standby: 0.83W
- Compatibility: Compatible with any powerline adapters /extenders and routers[†]
- Coverage: Connects more devices by adding more adapters or connecting an access point or a switch
- Range: 300 meters/1,000 feet over electrical circuit
- Interface: Gigabit Ethernet Port, Power Socket
- Button: Pair Button
- LED Indicator: Power, Powerline, Ethernet
- Dimensions (W x D x H): 58 x 47 x 95 mm/2.3 x 1.9 x 3.7 in



For more information, please visit

https://www.tp-link.com/products/details/?model=TL-PA7017P+KIT_V4

or scan the QR code left

Software

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

Autres

- Certification: CE, RoHS
- Package Contents:
 - AV1000 Gigabit Passthrough Powerline Adapter
 - 2 × TL-PA7017P
 - 2 × Ethernet Cable
 - Quick Installation Guide
- System Requirements:
 - Windows 2000/XP/2003/Vista, Windows 7/8/8.1/10, Mac, Linux
- System Requirements for tpPLC Utility:
 - Windows XP/Vista/7/8/8.1/10 and Mac OS X (10.7 or later)
- Environment:
 - Operating Temperature: 0°C~40°C
 - Storage Temperature: -40°C~70°C
- Operating Humidity: 10%~90% non-condensing
 - Storage Humidity: 5%~90% non-condensing

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[†] Compatible with all HomePlug AV and AV2 Standard Powerline adapters. This product may not be compatible with routers or gateways with firmware that has been altered, is based on open source programs, or are non-standard or outdated.

[‡] Maximum Powerline signal rates are the physical rates derived from HomePlug AV/AV2 specifications. Actual Powerline data throughput and Powerline range are not guaranteed and will vary as a result of network conditions and environmental factors, including electrical interference, volume of traffic and network overhead, AFCI circuit breaker, and Powerline being in a separate circuit.

[§] Actual power saving data will vary because of the network conditions and environment factors.

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TP-Link AV1000 Gigabit Passthrough Powerline Starter Kit TL-PA7017P KIT