

Item no.: 356424

TP-Link TL-PA717 KIT AV1000 Gigabit Powerline Starter Kit

from **48,07 EUR**

Item no.: 356424 shipping weight: 0.40 kg Manufacturer: TP-LINK



Product Description

AV1000 speeds and 300 metre rangeUsing advanced HomePlug AV2 technology, TL-PA7017 KIT ensures a stable and fast wired connection and enables data transfers of up to 1000 Mbps* over electrical wiring for ranges of up to 300 metres. Thanks to the reliable powerline connections, you can stream in HD, game online and download large files without interruption. Gigabit port for maximum connectivityWith a Gigabit Ethernet port, TL-PA7017 KIT enables users to connect a bandwidth-intensive device to the Internet at high speeds and ensures the smooth transmission of Ultra HD video streaming. This makes the TL-PA7017 KIT the perfect companion for home entertainment. Plug and play, no configuration requiredConnect a powerline adapter to the router, plug another powerline adapter into a wall socket in another room, and you're done!

Hardware features- Standards and protocols: HomePlug AV2, HomePlug AV, IEEE 1901, IEEE 802.3, IEEE 802.3u, IEEE 802.3ab- Plug type: EU- Interface: Gigabit Ethernet Port-Button: Pair/Reset Button- Power consumption: Maximum: 2.7 W (220 V/50 Hz); Typical: 2.3 W (220 V/50 Hz); Standby: 0.5 W (220 V/50 Hz)- LEDs: PWR, PLC, ETH- Dimensions (W*0*H): 2.6*2.0*1.1 in (65*52*28.5 mm)- Range: 300 metres via electrical circuitSoftware functions- Modulation method: OFDM (PLC)- Encryption: Powerline Security: 128-bit AESOther- Certification: CE, RoHS- Package contents: Powerline Ethernet Adapter, 6.5 ft. (2 m) Ethernet cable (RJ45); Quick Start Guide- System requirements: Windows 2000/KP/2003/Vista, Windows 7/8/8.1, Mac, Linux- 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

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

