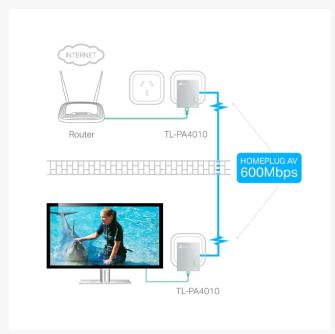


# TP-Link | TL-PA4010 KIT | AV600 Nano Powerline Adapter Starter Kit

#### **Product Images**







## TP-Link | TL-PA4010 KIT | AV600 Powerline Adapter Starter Kit

The TL-PA4010 KIT is an AV600 Powerline Starter Kit that delivers high-speed data transfer rates of up to 600Mbps<sup>1</sup>, making it perfect for HD video streaming and online gaming. It follows the HomePlug AV standard, ensuring seamless connectivity using existing electrical wiring. What sets it apart is its miniature design, discreetly blending in front of any power outlet and reducing clutter in your space.

Setting up the TL-PA4010 KIT is a breeze with its Plug and Play operation; no complex configurations are required. Just plug it into a power outlet, and you're good to go. Additionally, the product features a patented Power-Saving Mode that automatically reduces power consumption by up to 85%<sup>2</sup>, promoting eco-friendly usage and helping lower electricity bills.

In summary, the TL-PA4010 KIT is an efficient and user-friendly powerline starter kit, offering high-speed data transfer rates with easy setup. Its compact design makes it inconspicuous and blends seamlessly into any environment. With its Power-Saving Mode, it ensures both convenience and energy efficiency, making it a reliable choice for extending network connectivity throughout your home or office.

#### **FEATURES**

- HomePlug AV standard compliant, high-speed data transfer rates of up to 600Mbps<sup>1</sup>
- Miniature design, smaller than most powerline adapters at the market, blends discreetly in front of any power outlet
- No new wires, Easy Plug and Play operation, No configuration required
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%<sup>2</sup>
- \*1. The theoretical maximum channel data transfer rate is derived from HomePlug AV2 specifications. Actual data transfer rate will vary from network environment including: distance, network traffic, noise on electrical wires, building material and construction, quality of electrical installation and other adverse conditions.
- \*2. The Power Saving feature takes effect when your appliances are disconnected or turned off. Actual power saving data will vary in different network conditions and environments.

### **WARRANTY**

3-years limited warranty

