



**TP-Link TL-PA7017 KIT |
Powerline AV1000 | Powerline
HomePlug AV2, 1x RJ45
1000Mb/s**



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link to the product:

<https://www.batna24.com/gb/p/powerline/tp-link-tl-pa7017-kit-powerline-av1000-powerline-homeplug-av2-1x-rj45-1000mb-s>

Price: **171.17 zł** gross / 139.16 zł net



Manufacturer: TP-LINK

Referention number: DNXXGKLSGRMMML



Full product description

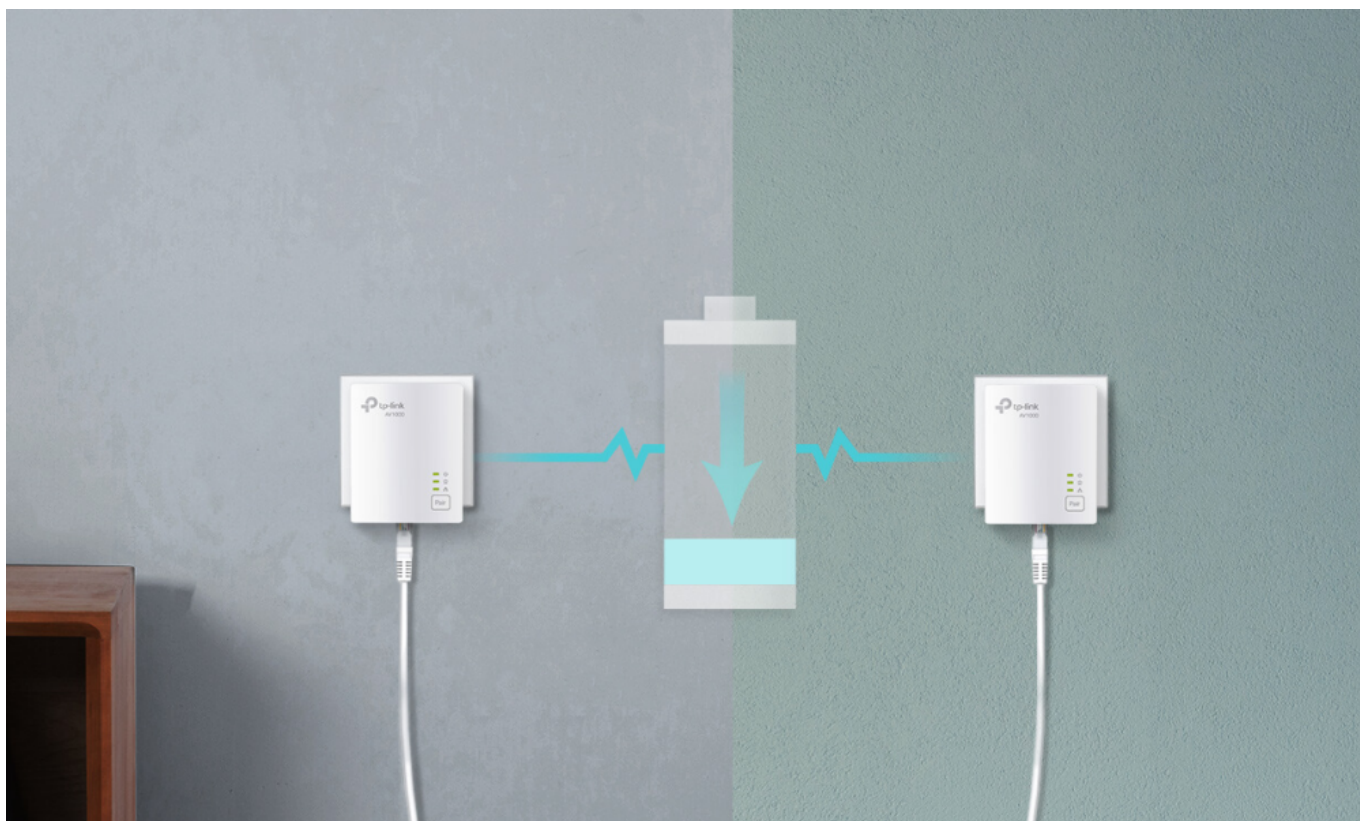
TP-Link TL-PA7017 set of network transmitters

TL-PA7017 is a set of two adapters, with the help of which you can connect to the Internet through your home's electrical network. One of the adapters has a gigabit port that allows you to connect a computer or other device with an Ethernet port to the network. The **TL-PA7017** set supports data transfer speeds of up to 1,000 Mbps, which means you can enjoy high-quality Internet access.



Advantages of TL-PA7017 set

One of the main advantages of the **TL-PA7017** is its very simple operation. All you have to do is plug the adapters into a power outlet, and they will automatically configure themselves to connect to the network. In addition, the TL-PA7017 has a power-saving mode that reduces power consumption depending on the amount of data transferred.



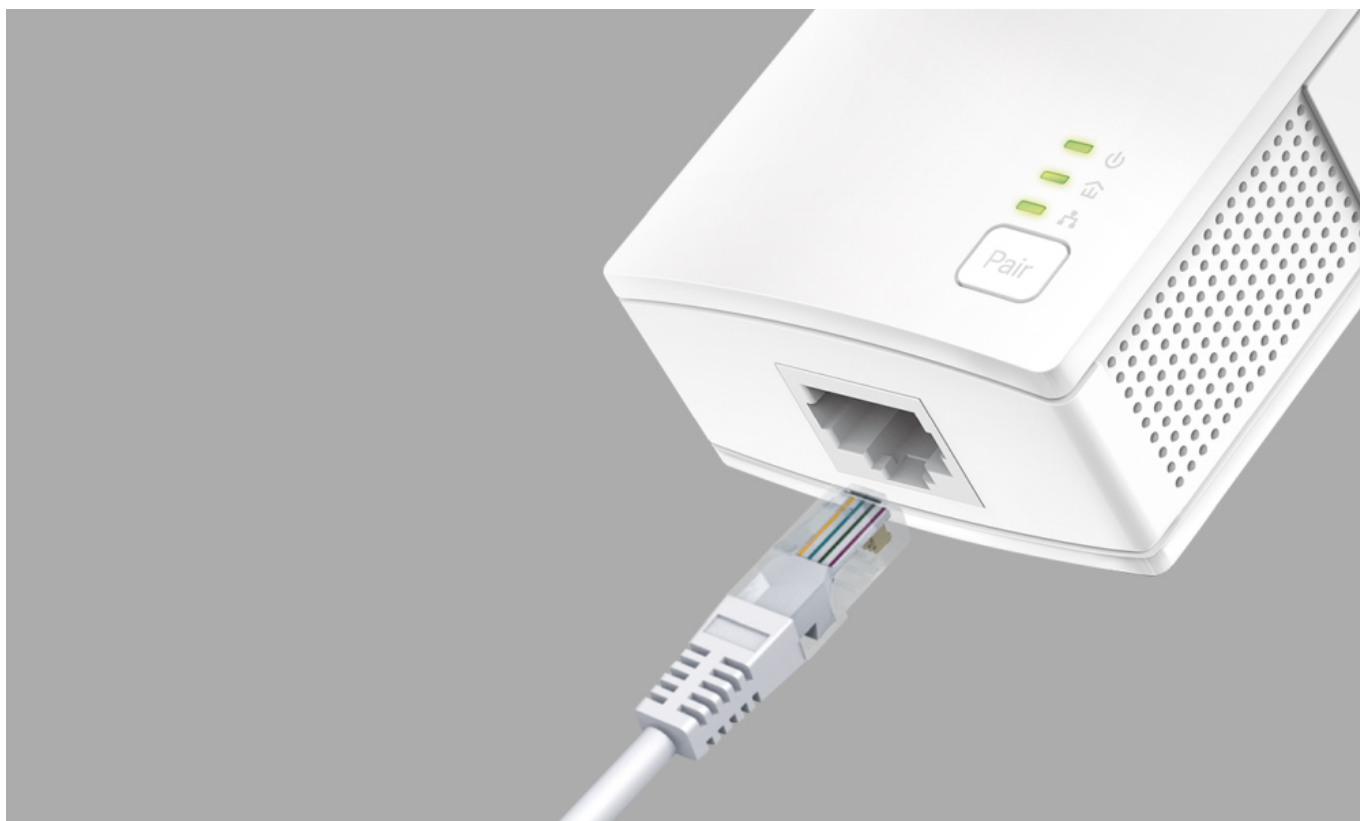
Built-in electrical noise filter

The **TL-PA7017 KIT** 's built-in noise filter helps reduce electrical interference on the data line and improve signal quality. This allows for a more stable and reliable network with less data loss.



HomePlug AV2 standard

The **TL-PA7017** operates on the **HomePlug AV2** standard, which is the standard for data transmission over the home electrical network. It allows data transfer speeds of up to 1,000 Mbit/s, providing a fast and high-quality Internet connection. In addition, the **TL-PA7017** has a range of up to 300 meters, allowing it to be used to connect to the network in any room in the house.



Data protection

In addition, the **TL-PA7017 KIT** supports 128-bit AES encryption to protect data transmission from unauthorized access. This helps ensure the security of your network and protect it from hackers and other intruders.