



**TP-Link Archer C5 | WiFi
Router | AC1200, Dual Band,
5x RJ45 1000Mb/s, 1x USB**



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-c5-wifi-router-ac1200-dual-band-5x-rj45-1000mb-s-1x-usb>

Price: **205.93 zł** gross / 167.42 zł net



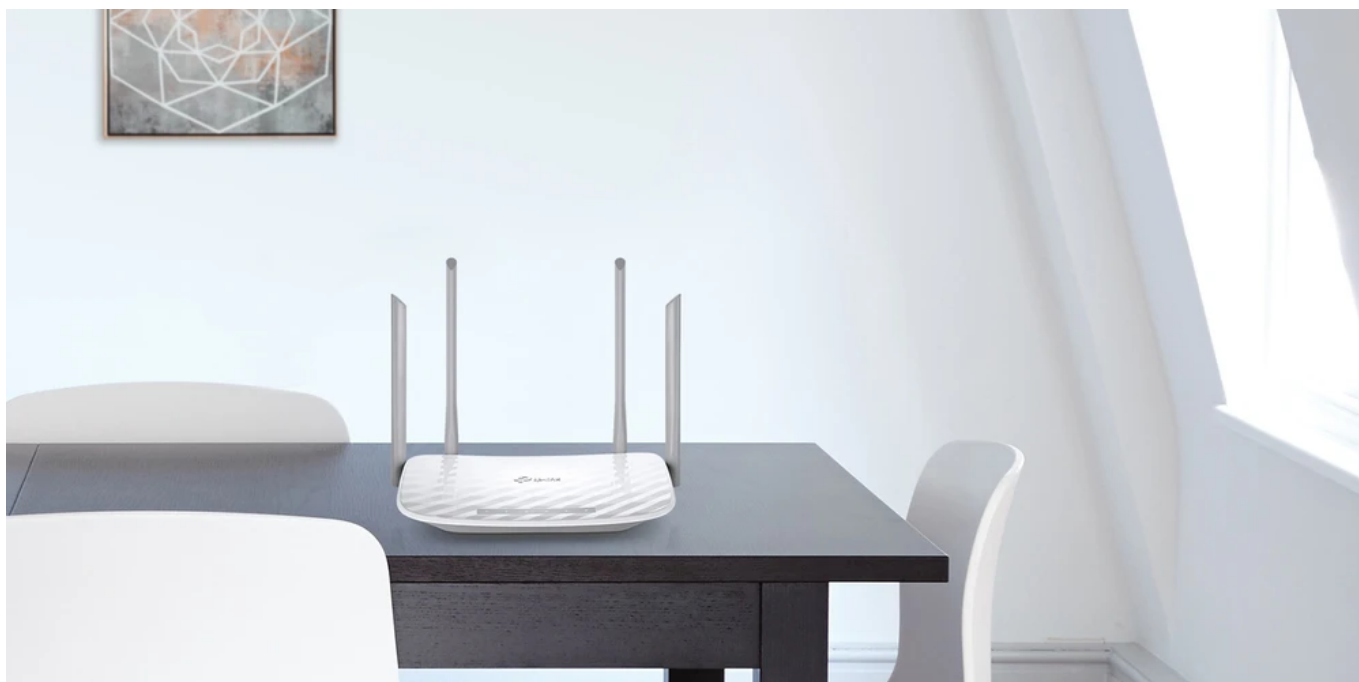
Manufacturer: TP-LINK

Referention number: DN XIJNPOOHTNI

Full product description

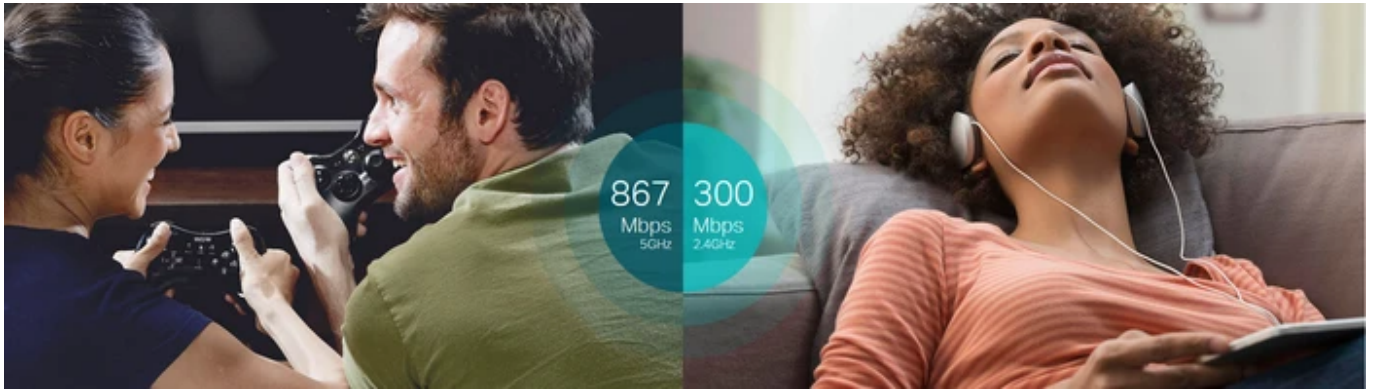
Use a wireless connection up to 1200Mbps !

You need a high-speed WiFi router? **TP-LINK Archer C5 V4 AC1200** is synonymous with high quality Internet connection at speeds up to **1200 Mbps**. Compared to conventional routers, this model is faster and more stable, so you can rely on it to watch online videos, play online games and stream HD movies. **This WiFi router is equipped with the latest 802.11ac technology**, which provides several times faster wireless communication than 802.11n.



Simultaneous dual-band connectivity for uninterrupted operation and entertainment

The Archer C5 operates in the 2.4 and 5 GHz bands for incredible wireless performance. This gives you the flexibility of a network tailored to your needs. With the Archer C5, you can send emails or browse the web in the 2.4GHz band, while playing online games or streaming HD video that requires high bandwidth can be done in the 5GHz band.



Ultra-fast cable connection

In addition to the ability to create a high-speed wireless network, the **C5** router has **4 Gigabit LAN ports and a Gigabit WAN port**, making it strong enough to provide undeniably powerful and express cable connections. Connection speeds can be up to **10x faster than standard Ethernet connections.**



Features of the device:

- Simultaneous broadcasting of **300Mbps** wireless network in **2.4GHz band** and **867Mbps** wireless network in **5GHz band** - **1.2Gbps of total capacity**
- **The USB 2.0 port** provides easy printer, file or media sharing over the local network and the Internet
- **4 external antennas** provide a stable wireless connection and optimal range
- **Easy remote management:** with the TR-069 protocol, the operator can remotely configure and manage end user devices
- **All gigabit ports**, 1000 Mbps WAN port support and four 1000 Mbps LAN ports for ultra-fast data transfer

