



TP-Link Archer C4000 | WiFi Router | AC4000, MU-MIMO, Tri-Band, 5x RJ45 1000Mb/s, 2x USB



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link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-c4000-wifi-router-ac4000-mu-mo-tri-band-5x-rj45-1000mb-s-2x-usb>

Price: **1,050.91 zł** gross / 854.40 zł net



Manufacturer: TP-LINK

Referention number: DNXGFOJKIRMMIK

Full product description

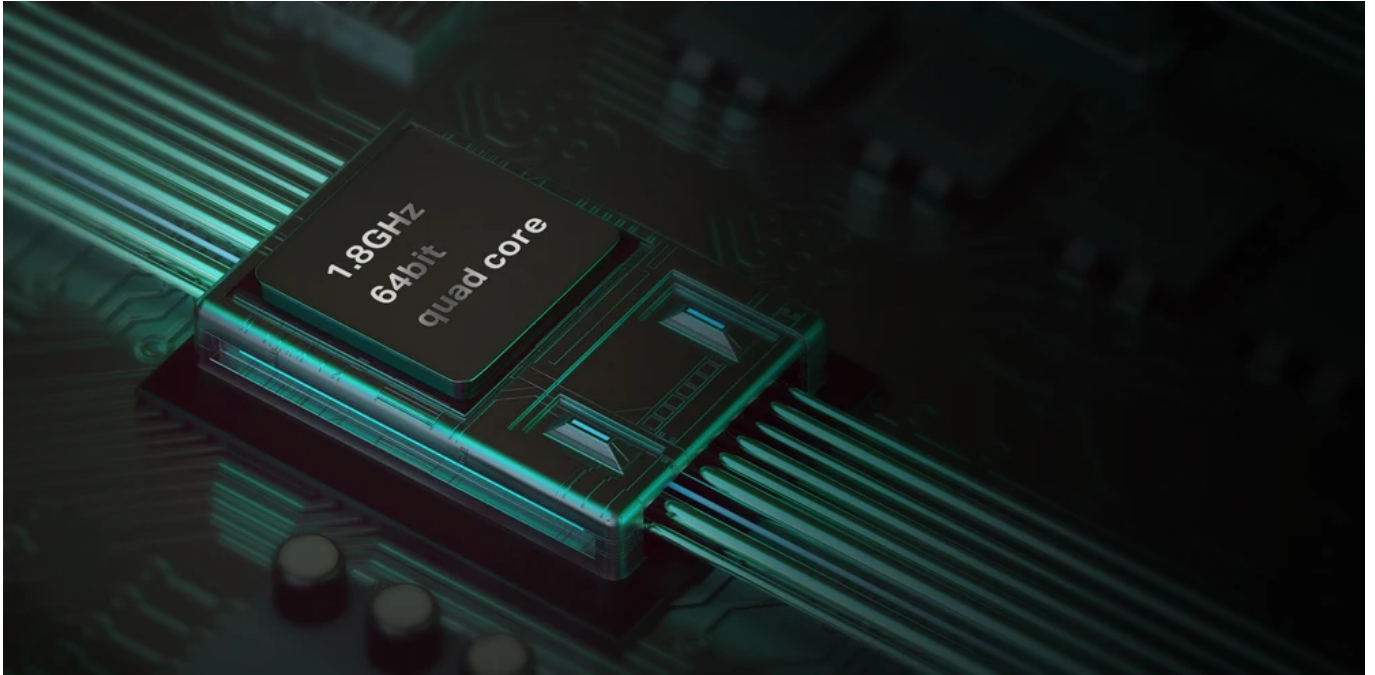
MU-MIMO three-band, gigabit wireless router

TP-Link Archer C4000 is a **gigabit wireless router** working in three bands (Tri-Band) and in **Multi User MIMO** technology. The total speed achieved by the device is **4000 Mb/s**, of which **1625 Mb/s** is in the **5 GHz** band and **750 Mb/s** in the **2.4 GHz** band. The powerful **64-bit** processor with **1.8 GHz** clocking makes it one of the most powerful routers for the most demanding users. The maximum range is "overclocked" by **RangeBoost** technology, which multiplies the strength of the Wi-Fi signal, while the directional transmission technology ensures more stable wireless connections. The Archer C4000 has HomeCare protection, which effectively protects against unauthorized access to the network.



High-performance quad-core processor

Archer C4000 uses a powerful **64-bit quad-core processor** with a **1.8 GHz** clock, providing fast and reliable connections, ideal for online gaming, streaming and mobile devices. Three additional processors are auxiliary to the quad-core processor, so that wireless connections can continuously reach the highest speeds.



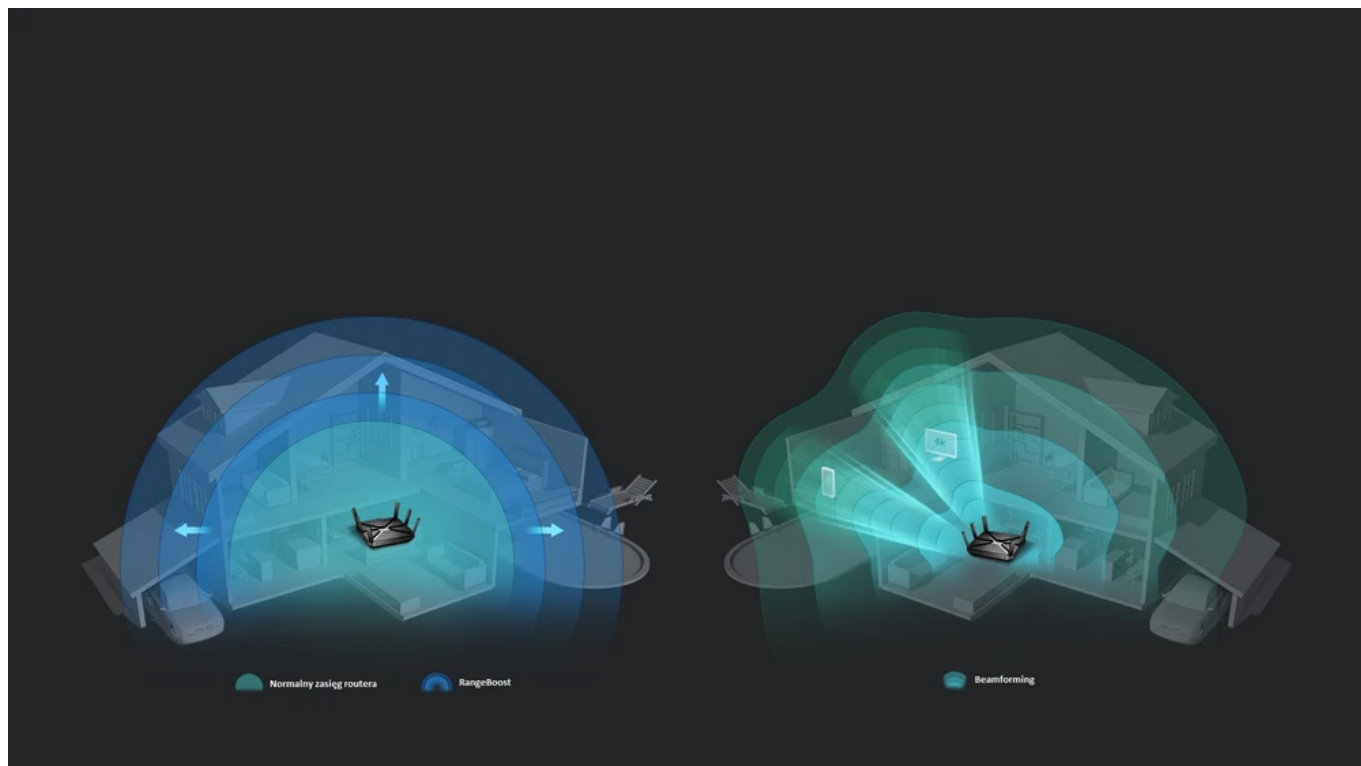
Multi User MIMO

You can forget about delays in data transfer. Using **Tri-Band** and **MU-MIMO** technology, the Archer C4000 can communicate with multiple devices simultaneously, send and receive data in the best available band. You can easily play MOBA or FPS games even if other members of your household are watching 4K videos at the same time.



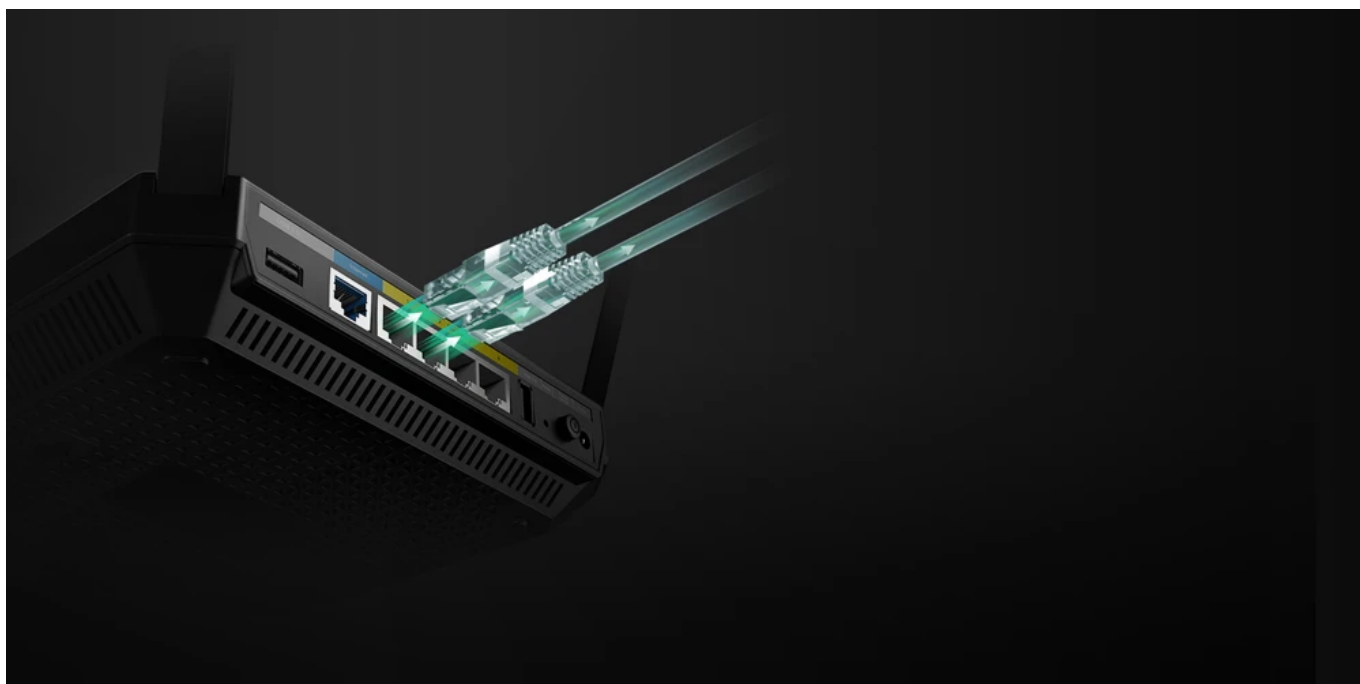
Wide range

Thanks to integrated work of efficient antennas with the amplifier we get very strong Wi-Fi signal covering the whole house. The **RangeBoost** technology significantly improves the ability to detect devices located far from the router, so our network has even greater range. The **beamforming** technology directs the Wi-Fi signal to the connected devices, providing stable connections.



Gigabit connections with link aggregation

Gigabit Ethernet ports (1 WAN + 4 LAN) allow for very high wired connection speeds. Connect your computer, game console or Smart TV to one of these ports and enjoy fast and reliable connections. Thanks to the link aggregation technique, which integrates two separate Ethernet ports, NAS devices achieve 2 Gb/s connections. And TP-Link HomeCare protects every device connected to the network, and the threat database is constantly updated. You can create a profile for each user individually and set up a parental control that protects children by blocking inappropriate content and limiting their online time.



Easy configuration and intuitive management

For configuration you can use your [Android](#) or [iOS](#) device and download the **Tether** application, it will only take a few minutes. The application allows you to remotely configure the device, practically from anywhere in the world.

