



TP-Link Archer C54 | WiFi Router | AC1200, Dual Band, 5x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-c54-wifi-router-ac1200-dual-band-5x-rj45-100mb-s>

Price: **87.75 zł** gross / 71.34 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHHNMRMJJ

Full product description

TP-LINK Archer C54 AC1200 Dual-Band Wireless Router

Archer C54 is a compact dual-band **AC1200** router from TP-LINK. The device has been equipped with four 10/100Mbps LAN ports, one 10/100Mbps WAN port and four built-in antennas. The wireless part can operate on two bands simultaneously, at 300Mbps in 2.4GHz band and 866Mbps in 5GHz band. Moreover, the router supports **IPv4** protocol and the newest **IPv6** routing. Archer C54 can work in 3 different modes: AP Router, Access Point, and also as a range extender. Archer C54 can work in 3 different modes: AP Router, Access Point and also as a range extender.



High-speed dual-band

Dual-band Wi-Fi allows you to connect your most demanding devices to the faster and clearer 5GHz band, while the traditional 2.4GHz band provides a far-reaching, stable connection to your other devices.



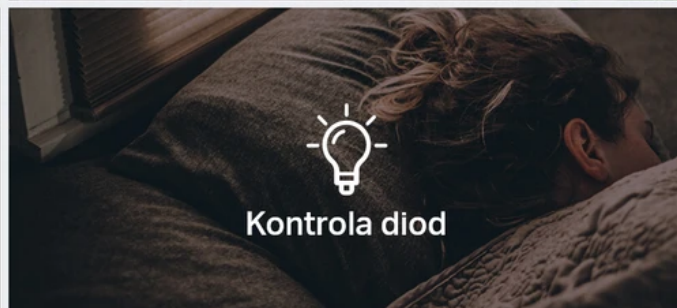
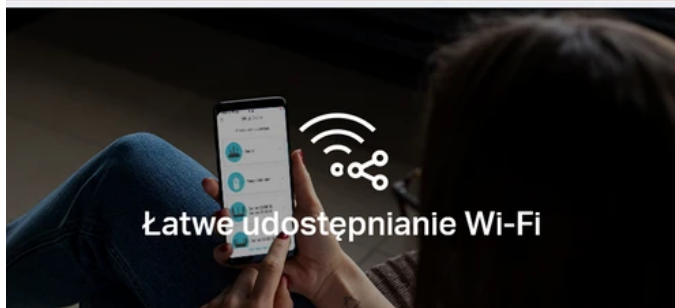
Stable signal everywhere in the house

Four powerful antennas with Beamforming technology generate a strong and stable signal that is detected by devices in every room. The penetrating wireless network is directed even to distant devices.



Optimal network for all devices

No matter how many devices are connected to your home network, **MU-MIMO** technology ensures efficient resource allocation for all devices. Watch streaming video without lag and be confident that the connection speed is sufficient for the other devices in your home. Archer C54 generates wireless connection resources for each of your devices.



Special features:

- The timeless black design makes the device easy to blend into your interior.
- Works with WLAN standards 802.11a (5 GHz), 802.11b (2.4 GHz), 802.11g (2.4 GHz), 802.11n and 802.11ac.
- WiFi speed: 1167 Mbps.
- Secure data transmission with encryption.
- Take advantage of WiFi throughout your home.
- Setup takes just minutes.
- The WLAN Router is an IPv6-capable device.
- QoS ensures a lag-free surfing experience.