



TP-Link Archer C50 | WiFi Router | AC1200, Dual Band, 5x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-c50-wifi-router-ac1200-dual-band-5x-rj45-100mb-s>

Price: **102.79 zł** gross / 83.57 zł net



Manufacturer: TP-LINK

Referention number: DNXEJIKSRMMOP

Full product description

TP-LINK ARCHER C50 dual-band wireless router for home and office

Router Archer C50 from TP-LINK supports wireless **802.11ac** connections with speed **3 times higher** than previously available in the **802.11n** standard. With simultaneous **867 Mb/s** transmission in the interference-free **5 GHz** band and **300 Mb/s** transmission in the traditional **2.4 GHz** band, users receive **1200 Mb/s** of the maximum total bandwidth for streaming HD video, online games and other more demanding office or home applications.



802.11ac standard - new generation of wireless connections

Router Archer C50 from TP-LINK supports wireless connections in **802.11a/b/g/n/ac** standard. It provides fast wireless connection. It is very easy to configure and also includes parental control functions. Supports new generation Ipv6 Internet protocol. Network management can be done by using the Tether application on mobile devices with Android or iOS.



Interference-free operation and entertainment with 1200 Mbps total bandwidth in two bands

The Archer C50 router broadcasts 2 separate wireless networks in the **2.4 GHz** and **5 GHz** bands, providing very high performance wireless connections. This gives you the ability to simultaneously use two dedicated wireless networks with speeds suitable for even the most demanding applications. With this solution, you can enjoy everyday, less demanding activities such as email and web browsing over the **2.4 GHz** band while using the 5 GHz band for demanding, delay-sensitive applications such as high-quality video streaming or online games.



External antennas - longer range

Four dual-band external antennas, meeting technological quality standards, allow to maintain **high speeds over long distances**. They also enable the use of extremely wide range of wireless network and ensure its reliability in every room of a large house or office.



Guest network function

The guest network feature allows you to create an additional wireless network that will allow guests to use the Internet without accessing local network resources.