



TP-Link Archer C9 | WiFi Router | AC1900, Dual Band, 5x RJ45 1000Mb/s, 2x USB



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-c9-wifi-router-ac1900-dual-band-5x-rj45-1000mb-s-2x-usb>

Price: **422.19 zł** gross / 343.24 zł net



Manufacturer: TP-LINK

Referention number: DNXGFOHKIRMMGQ

Product features

Regulatory Approvals	CE, FCC, RoHS
Height	30 mm
LED indicators	Yes
USB charging port	Yes
Width	216 mm
Depth	164 mm
Security algorithms	128-bit WEP
Bandwidth (second)	2.4 GHz
Bandwidth (first)	5 GHz
Rack mounting	No
USB ports quantity	2
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990
Ethernet LAN interface type	Gigabit Ethernet
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	5
IFU / User manual	Yes
Filtering	Yes
DC-in jack	Yes
AC adapter included	Yes
Cabling technology	10/100/1000Base-T(X)
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)

Wi-Fi standards	802.11a
Ethernet LAN	Yes
Linux operating systems supported	Yes
Mac operating systems supported	Yes
Windows operating systems supported	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
USB version	3.2 Gen 1 (3.1 Gen 1)
Antenna design	External
Antennas quantity	3
Product colour	White
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
MAC address filtering	Yes

Full product description

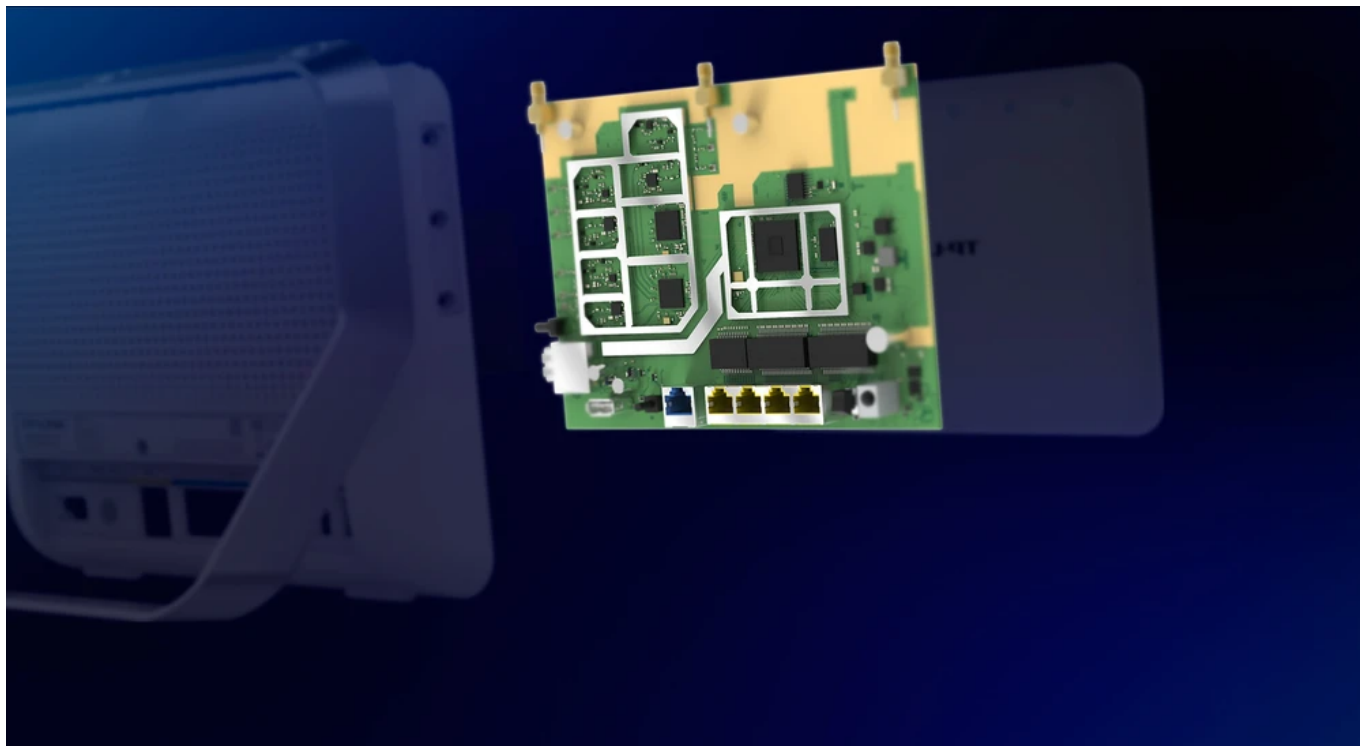
Gigabit wireless router TP-Link Archer C9 AC1900

TP-Link Archer C9 AC1900 is a dual-band **gigabit wireless router** supporting the latest 802.11ac connection standard. This router reaches a data transfer rate of **1900 Mb/s** in two bands: **600 Mb/s** in the **2.4GHz** band and **1300Mb/s** in the **5GHz** band. Three dual-band external antennas provide high range of WiFi and the beam shaping technology makes the wireless network stable and free of interference. Dual-core 1GHz processor provides additional efficient operation of multiple devices simultaneously. The router also has a **USB 3.0** and **USB 2.0** port, so we can share printers, multimedia files via local network and FTP server.



Super-fast transfer and higher performance WiFi networks

The Archer C9 TP-LINK wireless router supports new generation wireless connections (802.11ac). Thanks to transmission with maximum throughput of **1900 Mbps** we get exceptionally **fast network** that will satisfy even more demanding users. Superfast, **double-core processor** developing speeds up to 1GHz provides smooth and stable support for wireless, wired and USB devices. Thanks to its high wireless transmission, it is ideal for more demanding and delay-sensitive applications: HD video streaming or online games. The equipment will develop instant connection speeds in your home and will be perfect for everyday applications such as browsing the Internet.



Long range and stable network

Three dual-band antennas and high-power amplifiers guarantee a fast network for all devices in the network and extend the coverage of the whole house. Thanks to the beam shaping technology, it can locate the devices connecting to the **router and increase the range** in their direction, ensuring the highest quality and stability of connection.



Two USB ports

Using **USB>Ports**, users can share printers, data and multimedia with devices on their home network and using the FTP server function - over the Internet. **The USB 3.0** port provides transmission speeds up to 10 times faster than **USB 2.0**.



A stylish choice

Numerous ventilation holes guarantee efficient operation of the device and protect the router against overheating. Innovative design of Archer C9 router is an eye-catcher. Streamlined shape of the housing, solid workmanship and the highest quality of the device make it an elegant element of the modern home design.



Numerous advanced features

TP-Link Archer C9 AC1900 has many useful features, such as **parental control**, which allows us to administer the network and restrict access for children (or employees). In addition, we have the ability to create a guest network that will effectively secure our local network. The device also supports the IPv6 standard, i.e. new generation Internet protocol. We have **Tether** application available for devices with [Android](#) and [iOS](#) - which will make the configuration easy and pleasant.

