



TP-Link TL-EC220-G5 | WiFi Router | AC1200, 4x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-ec220-g5-wifi-router-ac1200-4x-rj45-1000mb-s>

Price: **173.28 zł** gross / 140.88 zł net



Manufacturer: TP-LINK

Referention number: DNXXGHMSFRMMKL

Information:

TP-Link TL-EC220-G5 is a dual-band, gigabit Wi-Fi 5 router delivering a total speed of up to 1.2 Gb/s, ideal for online gaming, HD streaming and fast downloads. Four external antennas guarantee wide coverage and a stable signal in the 2.4 GHz and 5 GHz bands. The router offers extensive configuration options, including multiple SSIDs, IPTV support, access control and blocking unwanted websites. With the Tether app, it is easy to set up and manage the network from a smartphone. TR-069 support makes remote management by internet service providers easier, while gigabit ports, IPv6 and IPTV support enhance its functionality.

Product features

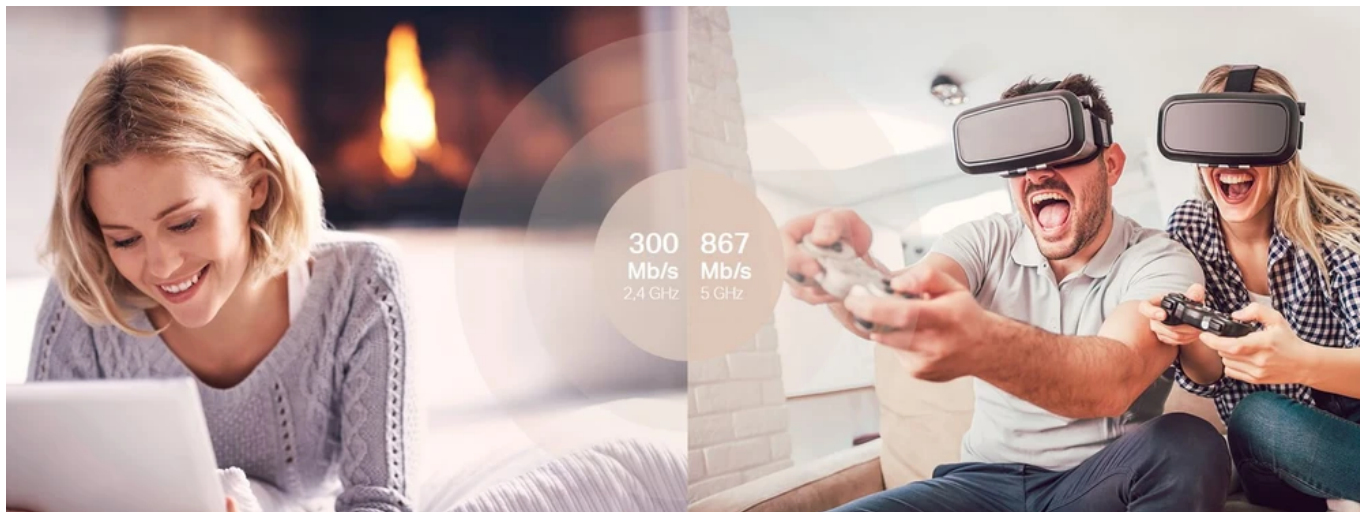
Regulatory Approvals	CE, RoHs
Storage relative humidity (H-H)	5 - 90%
Product type	Tabletop router
Output voltage	12 V
Universal Plug and Play (UPnP)	Yes
Firewall security	DoS, SPI Firewall, IP Address Filter, IP and MAC Address Binding
4G	No
Security algorithms	128-bit WEP
Wi-Fi Multimedia (WMM)/(WME)	Yes
Storage temperature (T-T)	-40 - 70 °C
Cables included	LAN (RJ-45)
VPN Passthrough	Yes
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Gigabit Ethernet
VPN support	PPTP, L2TP, IPSec

Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	3
Operating temperature (T-T)	0 – 40 °C
Quick installation guide	Yes
AC adapter included	Yes
Quality of Service (QoS) support	Yes
Bandwidth control	Yes
Schedule access	Yes
On/off switch	Yes
Output current	1 A
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Parental control	Yes
Wi-Fi standards	802.11a
Ethernet LAN	Yes
Linux operating systems supported	Yes
Mac operating systems supported	Yes
Windows operating systems supported	Yes
SIM card slot	No
Port triggering	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Power source type	AC
Antenna design	Internal & external
3G	No
Antennas quantity	4
Product colour	White
Access Control List (ACL)	Yes
DMZ support	Yes
Ethernet WAN	Yes
Port forwarding	Yes
DHCP client	Yes
DHCP server	Yes
3G/4G USB modem compatibility	No

Full product description

TP-Link TL-EC220-G5 2-Band WiFi Router

The TP-Link EC220-G5 is a **dual-band wireless gigabit router**. The 5th generation Wi-Fi upgrade delivers incredible wireless speeds of up to **1.2Gbps in the 2.4GHz and 5GHz bands**, easily delivering the lowest latency for online gaming, **HD content streaming** and fast downloads.



Reliable and long-range Wi-Fi signal

The **innovative Wi-Fi antenna design** ensures maximum range with the least amount of loss. **Four external antennas** (2 at 2.4GHz and 2 at 5GHz), cover a wide range and give all your devices the **best signal and data transfer speeds**.



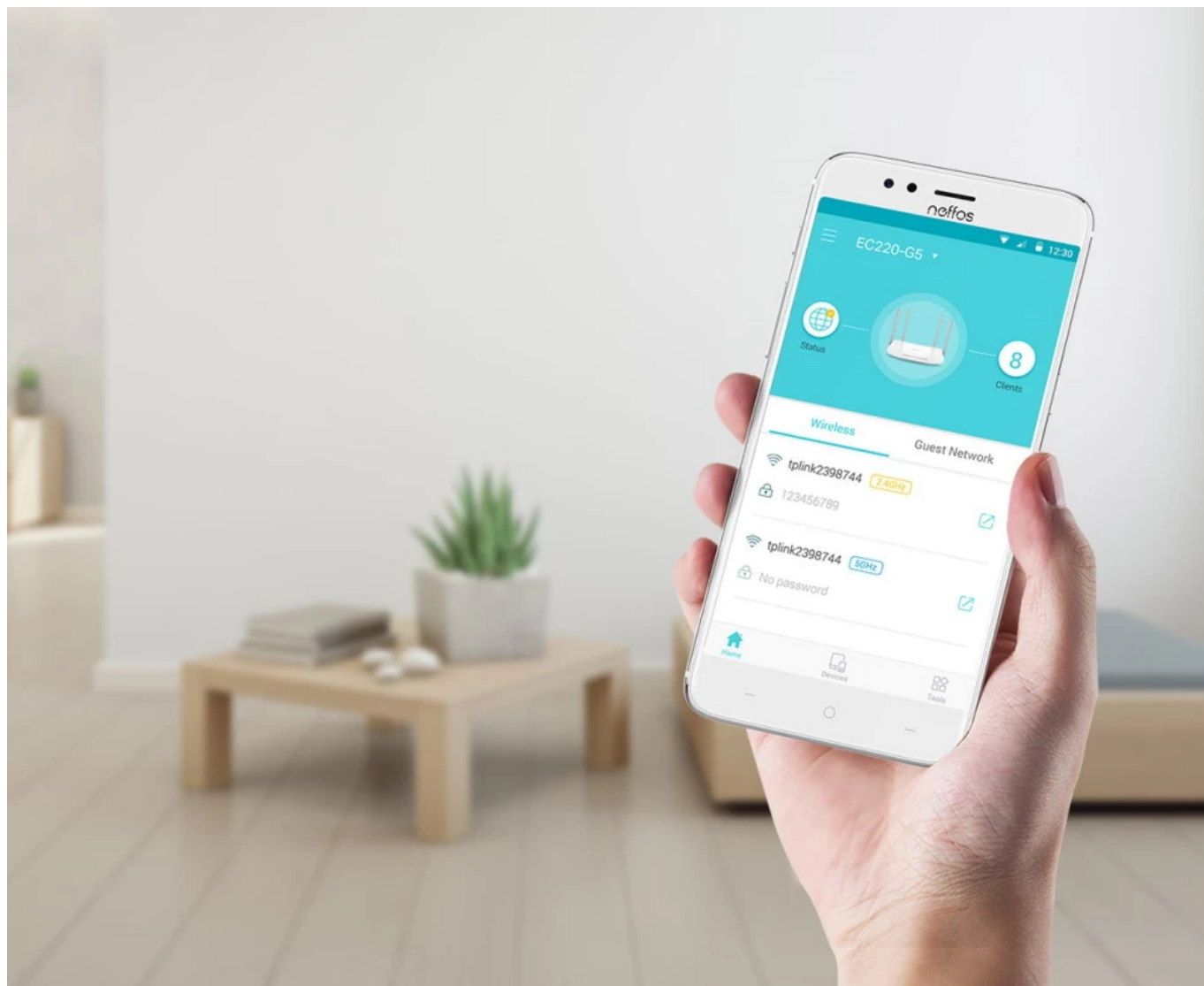
Extensive customization options

TP-Link TL-EC220-G5 supports multiple SSIDs, so it is possible to **create separate WLANs** for different services, such as **IPTV**, Internet, or guest access. It is also great for **controlling Internet access** for children. You can easily create **a blacklist** using keywords, restricting access to malicious or unwanted sites.



Easy and quick setup with the Tether app

Free **Tether app** available for everyone! Download it today to your device with [Android](#) or [iOS](#).



The perfect solution for ISPs

Support for the **TR-069 protocol**, which allows ISPs to **remotely configure and manage** end-user devices. This makes it easier to troubleshoot Internet configuration issues yourself.



Main advantages

- 5th generation Wi-Fi: 300 Mbps in the 2.4 GHz band 867 Mbps in the 5 GHz band.
- Easy remote management: The TR-069 protocol allows operators to configure and manage end-user devices fully remotely.

- IPv6: Internet Protocol version 6 compliance.
- IPTV: IGMP Proxy/Snooping, Bridge and Tag VLAN support for optimal IPTV service performance.
- Gigabit Ports: The ability to use 1000 Mbps WAN port and four 1000 Mbps LAN ports translates into high transmission speeds.