



Totolink A3300R | WiFi Router | AC1200, Dual Band, MU-MIMO, 4x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/totolink-a3300r-wifi-router-ac1200-dual-band-mu-mimo-4x-rj45-1000mb-s>

Price: **169.99 zł** gross / 138.20 zł net

Manufacturer: TOTOLINK



The Smartest Network Device

Referention number: DNXGGJORIRMMOQ



Product features

Storage relative humidity (H-H)	5 - 90%
Product type	Desktop/pole router
Height	41 mm
Output voltage	12 V
Antenna type	2x2
Width	206 mm
Depth	121 mm
Security algorithms	WPA
WAN connection type	RJ-45
Storage temperature (T-T)	-40 - 70 °C
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN (RJ-45) ports	3
DC-in jack	Yes
Operating temperature (T-T)	0 - 50 °C
Quality of Service (QoS) support	Yes
Indication light	Yes
WPS push button	Yes
Output current	1 A
Ethernet LAN data rates	1000 Mb/s
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a

Ethernet LAN	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Power source type	DC
Antenna design	External
Antennas quantity	4
Product colour	Black
WLAN data transfer rate (first band)	300 Mb/s
WLAN data transfer rate (second band)	867 Mb/s
Ethernet WAN	Yes
WLAN data transfer rate (max)	867 Mb/s

Full product description

Wireless AC1200 router from Totolink

The **A3300R** (successor to the well-known **A3002RU**) is a wireless dual-band **gigabit router** that complies with the latest **IEEE802.11ac Wave 2** standards, supporting connection and communication with multiple wireless devices at the same time. Equipped with 4 omni-directional antennas, the A3300R delivers Wi-Fi speeds of **up to 1167Mbps**, offering faster Internet speeds and a more stable Internet connection to other wireless devices. A **full gigabit WAN port and LAN ports** offer greater data streaming capabilities over a wired connection. In addition, **MU-MIMO and Beamforming** contribute to significant performance improvements. It is an ideal choice for homes or offices with high Internet access demand.



Key features of the Totolink A3300R

- Dual-core 1GHz processor for efficient data processing
- A total of 1167Mbps on the two bands, 867Mbps on 5GHz and 300Mbps on 2.4GHz
- Compatibility with IEEE 802.11ac Wave 2 Wi-Fi standard
- Provides WPA/WPA2 security
- Beamforming technology allows intensive signal transmission towards other wirelessly connected terminals
- MU-MIMO technology allows data to be sent to multiple devices at the same time
- Easy setup and management with phone UI and TOTOLINK Router APP
- Full gigabit ports offer greater data streaming capabilities over cable connection
- Successor to the well-known A3002RU model

Superfast Wi-Fi with speeds of 1167Mbps

The **A3300R** complies with the **IEEE802.11ac** Wi-Fi standard, operating on 2.4GHz and 5GHz frequencies simultaneously, and provides speeds of up to **1167Mbps**.



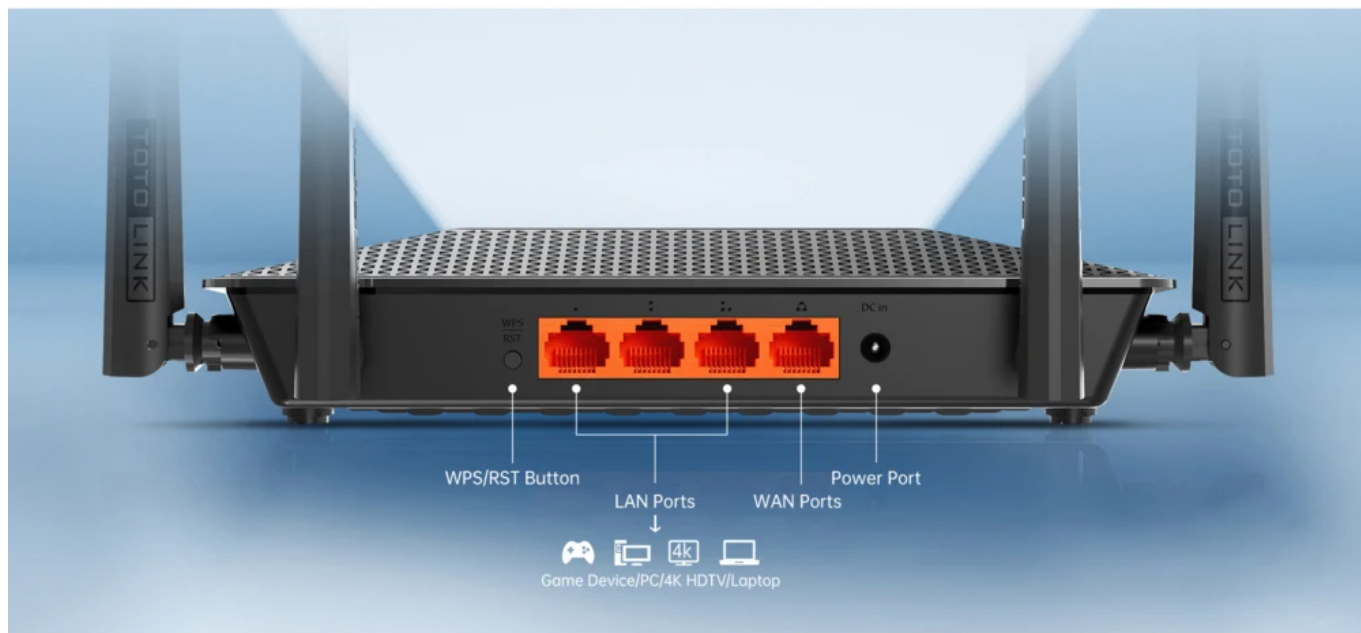
Four external antennas, wide Wi-Fi coverage

Equipped with four external omni-directional antennas, the A3300R offers higher wireless performance and extends the range of the wireless signal.



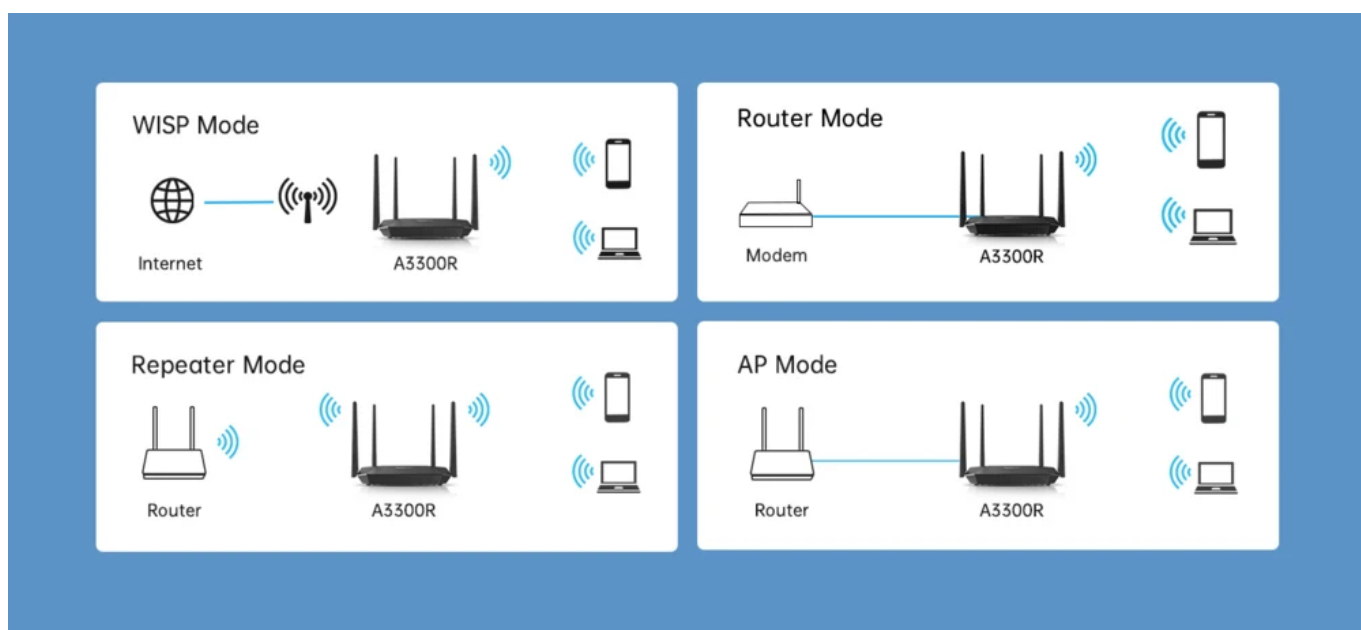
Gigabit WAN and LAN ports

One Gigabit WAN port and three Gigabit LAN ports offer enhanced cable data transfer capabilities delivering super-fast Internet speeds and offering a high-speed fiber connection-like experience. Ideal for users requiring speeds of 200Mbps or higher.



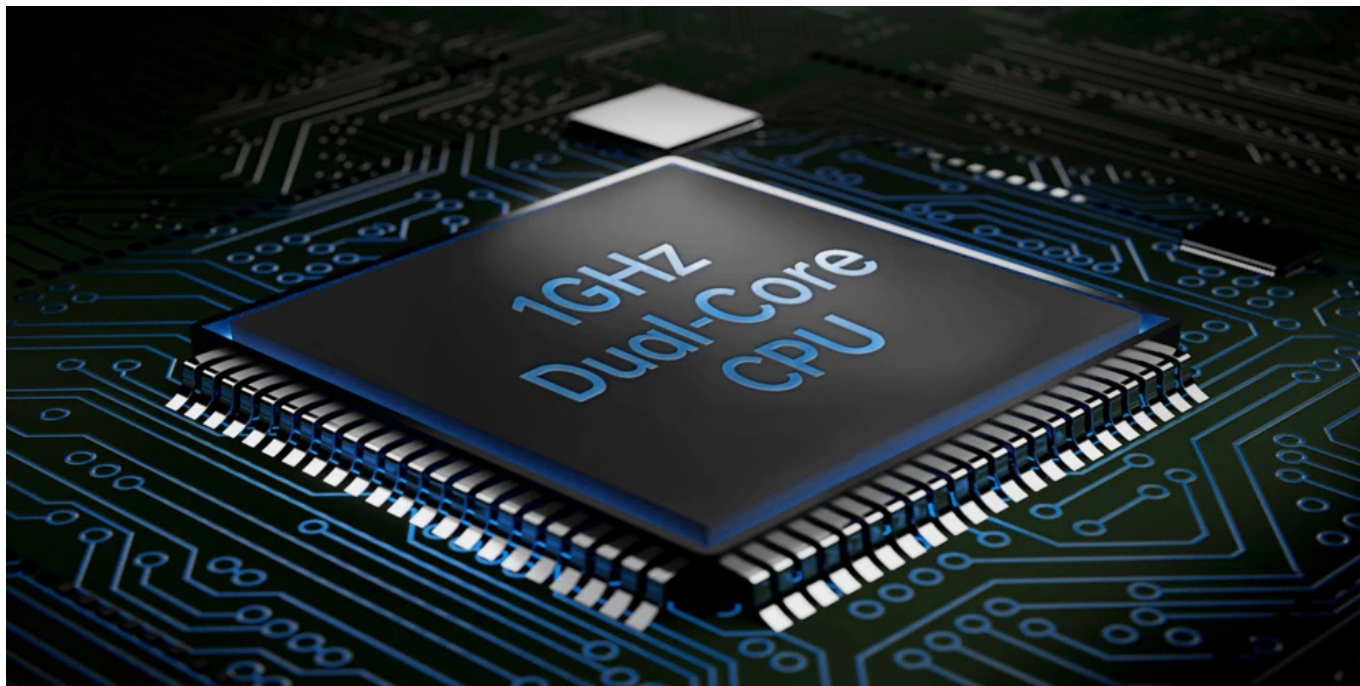
Multiple modes for different scenarios

The **A3300R** offers several operating modes, such as "**Gateway Mode**," "**AP Mode**," "**WISP Mode**," and "**Repeater Mode**," which can be selected for different scenarios. Users can choose the appropriate operation mode according to the current environment and requirements.



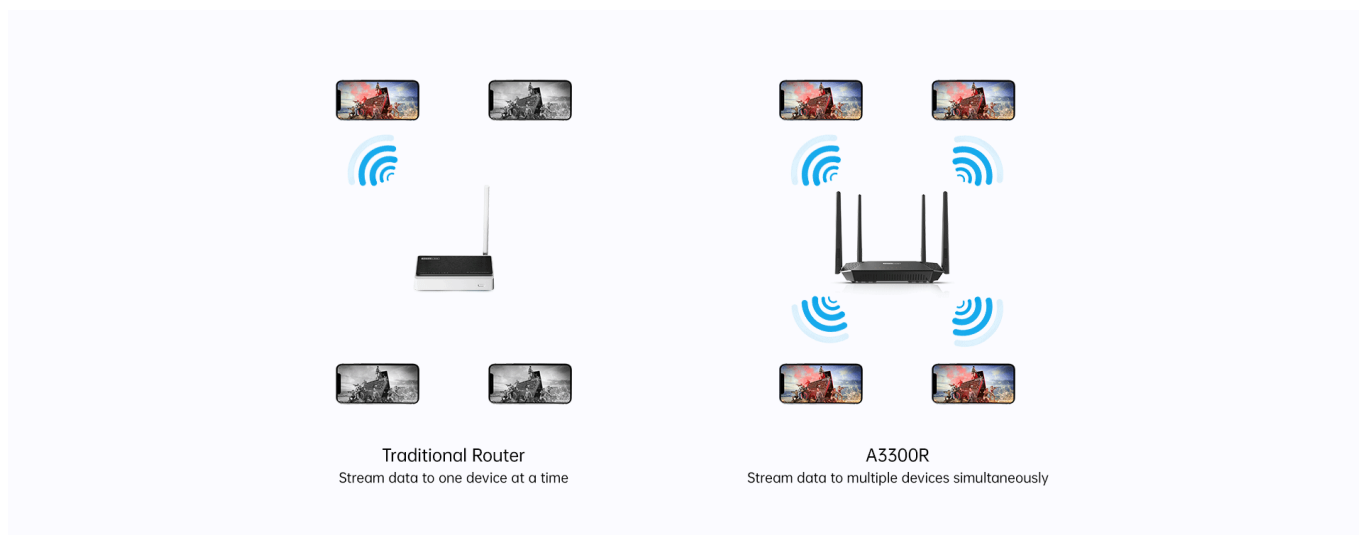
Dual-core 1GHz processor for efficient processing

Equipped with a **dual-core 1GHz processor**, the A3300R handles the demands of multiple users accessing the network simultaneously, ensuring that everyone in the house can surf the Internet continuously at the same time.



MU-MIMO technology

The latest **MU-MIMO** technology allows you to connect to multiple devices at the same time, and each device individually enjoys high internet speeds.



IPTV function

IPTV is one of the most useful features on the **Totolink A3300R**, which allows you to enjoy online videos at home, greatly improving users' multimedia access experience.



Beamforming technology

Beamforming technology allows intensive signal transmission toward other wireless end devices such as cell phones, tablets and laptops, improving bandwidth efficiency and reducing dead spots and surrounding unnecessary RF interference.



Quick setup using phone and app interface

The Totolink router can be configured in minutes using the **phone's special user interface** or the **TOTOLINK Router App**. The app allows you to manage network settings from any **Android or iOS** device.

