



Totolink A7100RU | WiFi Router | AC2600, Dual Band, MU-MIMO, 3x RJ45 1000Mb/s, 1x USB



link to the product:

<https://www.batna24.com/gb/p/routers/totolink-a7100ru-wifi-router-ac2600-dual-band-mu-mimo-3x-rj45-1000mb-s-1x-usb>

Price: **118.08 zł** gross / 96.00 zł net

Manufacturer: TOTOLINK



Referention number: DNXXGFOKPDRMMIM

Product features

Storage relative humidity (H-H)	5 - 95%
Product type	Tabletop router
Height	256 mm
Output voltage	12 V
LED indicators	System
Receiver sensitivity	2.4G: 11b(11M)-81@8%PER, 11g(54M)-68@10%PER, 11n(HT20.M7-65, HT40.M7-62)@10%PER 5G: 11a(54M)-68@10%PER, 11n(HT20.M7-65, HT40.M7-62)@10%PER, 11ac(VHT80.M9-51)@10%PER
USB charging port	Yes
Universal Plug and Play (UPnP)	Yes
Width	180 mm
Depth	120 mm
Security algorithms	WPA
Power management	24 W
WAN connection type	RJ-45
Storage temperature (T-T)	-40 - 70 °C
Cables included	DC
Power consumption (typical)	24 W
Humidity measurement range	5 - 95%
Ethernet LAN interface type	Gigabit Ethernet
Networking standards	IEEE 802.11a

Ethernet LAN (RJ-45) ports	2
DC-in jack	Yes
Plug and Play	Yes
Operating temperature (T-T)	0 - 50 °C
Quick installation guide	Yes
AC adapter included	Yes
Cabling technology	10/100/1000Base-T(X)
Indication light	Yes
Firmware upgradeable	Yes
Dynamic DNS (DDNS)	Yes
MU-MIMO technology	Yes
On/off switch	Yes
Output current	2 A
Power over Ethernet (PoE)	No
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Parental control	Yes
Wi-Fi standards	802.11a
Ethernet LAN	Yes
AC input frequency	50 Hz
AC input voltage	100 V
SIM card slot	No
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Power source type	DC
Built-in processor	Yes
Antenna design	Internal
Antennas quantity	6
Product colour	White
Network address translation (NAT)	Yes
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
DMZ support	Yes
IP address filtering	Yes
MAC address filtering	Yes
WLAN data transfer rate (first band)	1733 Mb/s
WLAN data transfer rate (second band)	800 Mb/s
Ethernet WAN	Yes
Multicast support	Yes
WLAN data transfer rate (max)	2533 Mb/s
Built-in display	No
DHCP client	Yes
DHCP server	Yes
3G/4G USB modem compatibility	Yes
DSL WAN	No
Watch case material	Plastic

Full product description

Totolink A7100RU AC2600 Wi-Fi router

Totolink A7100RU dual band uses dual-band technology to create two independent bands of Wi-Fi. This guarantees wireless bandwidth and transmission speeds of up to 2,600 Mbps and allows a large number of users at the same time to meet their needs, such as reading web pages, sending emails, streaming media or playing games online. Your wireless networks will work flawlessly thanks to the stable connection provided by the presented Totolink router. It supports IPTV and IGMP Snooping functions. The rich offer of our store also includes media converters, access points, multifunctional devices, Wi-Fi routers, wired routers, power strips, fiber splicers, extraction mounts, LAN accessories, network cards, SFP modules, IP cameras, CPE client devices, racks, fiber cables and many other network devices.



Features



High performance A7100RU

Six internal high-performance antennas and beamforming technology help locate the wireless device for a stronger, more reliable and stable connection. A Gigabit WAN port, meanwhile, enables a super-fast Internet connection to get the best performance from your computer or Smart TV via a wired connection to the A7100RU.



Wi-Fi super speed - 2533 Mbps

The A7100RU is compliant with the IEEE802.11 ac Wave2 Wi-Fi standard. It operates simultaneously in 2.4G and 5G modes, providing speeds of up to 2533 Mbps. The built-in high-performance processor can process data faster and improve wireless transmission performance, extending the range of the wireless network.



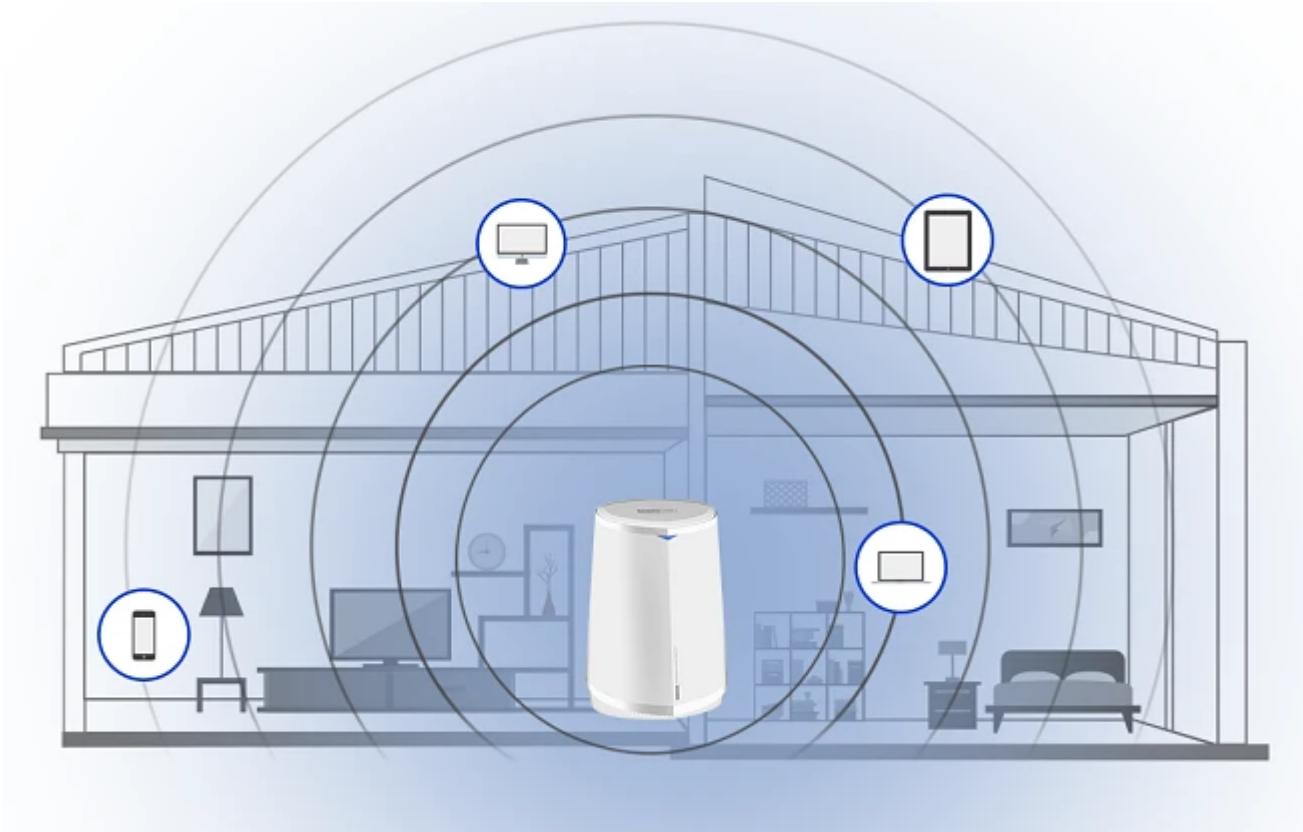
Gigabit WAN and LAN ports

One gigabit WAN port and four gigabit LAN ports provide ultra-fast Internet, offering the same browsing experience as a high-speed fiber connection, ideal for users who subscribe to broadband plans with speeds of 200 Mbps or more.



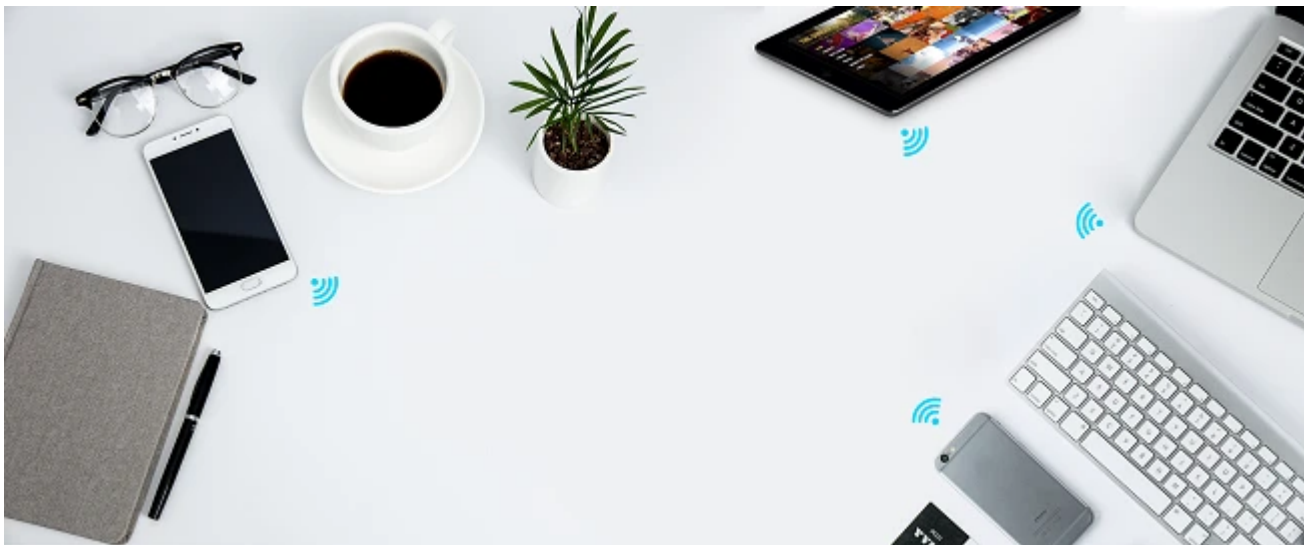
Beamforming technology

Beamforming technology allows radio signals to be transmitted toward connected smartphones, tablets and laptops, increasing Wi-Fi coverage and reducing dead spots and unnecessary radio interference.



MU-MIMO technology

MU-MIMO support guarantees faster streaming to multiple devices at the same time, ensuring a stable Wi-Fi connection to the Internet and keeping that connection continuous.



Easy configuration via smartphone

Use your smartphone to connect to the router's Wi-Fi network. Open a browser on your smartphone and enter the router's IP address to log into the configuration page. It only takes three steps to complete the quick wireless access setup.

