



Totolink N300RH | WiFi Router
| 300Mb/s, 2,4GHz, 5x RJ45
100Mb/s, 2x 11dBi



link to the product:

<https://www.batna24.com/gb/p/routers/totolink-n300rh-wifi-router-300mb-s-24ghz-5x-rj45-100mb-s-2x-11dbi>

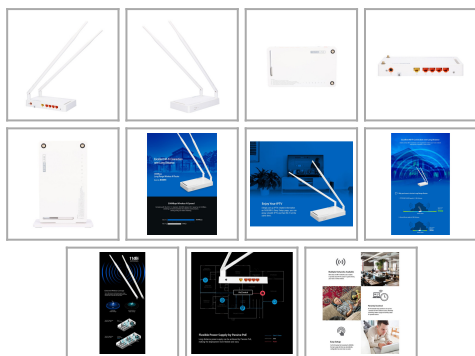
Price: **100.69 zł** gross / 81.86 zł net

Manufacturer: TOTOLINK



The Smartest Network Device

Referention number: DNXFFMPSERMMNO



Full product description

TOTOLINK N300RH 300 Mbps - high power wireless router

N300RH is an extended range wireless router, compliant with the 802.11n standard. It can provide wireless data transmission up to 300 Mbps. Equipped with two high gain screw-on antennas. Passive PoE power supply also allows more flexible placement of the device. It is an ideal solution for use at home or in a small office.



Features:

- Compliant with IEEE 802.11n/g/ 2.4 GHz standards
- Data transmission speed up to 300 Mbps
- Advanced MIMO technology increases the capacity and range of your wireless network
- Support for DHCP, Static IP, PPPoE (dual access), PPTP (dual access), L2TP (dual access) functions
- 64/128-bit WEP, WPA, WPA2 and WPA/WPA2 (TKIP-AES) network encryption
- High-speed network connection via WPS button
- IP, Port, MAC, URL filtering and port forwarding functions
- QoS: bandwidth control based on IP/ MAC
- Multi-SSID allows the user to create multiple SSIDs as needed
- Supports VLAN function - for IPTV and other Internet services
- High output power increases wireless range and improves connection stability
- Supports TR-069 protocol for remote management
- Supports power through PoE



Long range wireless network

Totolink N300RH guarantees a **long wireless range**. Two antennas with 8 dBi gain and high performance significantly increase signal stability and extend the range of the wireless network.



Parental control and IPTV

The Wi-Fi schedule helps parents to set Internet access at specific times. This effectively prevents children from using the Internet at the wrong time. This model also has an IPTV function. You can use IPTV and high-speed wireless Internet access simultaneously.

