



Totolink NR3500X | Wi-Fi Router | Wi-Fi 6, Dual Band, 5G LTE, 2x RJ45 1000Mb/s, 1x RJ11, 1x USB Type-C, 1x nano SIM



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link to the product:

<https://www.batna24.com/gb/p/lte-5g/totolink-nr3500x-wi-fi-router-wi-fi-6-dual-band-5g-lte-2x-rj45-1000mb-s-1x-rj11-1x-usb-type-c-1x-nano-sim>

Price: **679.00 zł** gross / 552.03 zł net

Manufacturer: TOTOLINK



The Smartest Network Device

Referention number: DNXGJOQJRMMPK

Full product description

Totolink NR3500X - Wi-Fi Router 6 with 5G LTE

The Totolink NR3500X is a next-generation **wireless router** that combines Wi-Fi speed 6 (802.11ax) with **5G LTE** network access. With these technologies, it provides users with a stable and fast connection that is suitable for both work and entertainment. The Totolink NR3500X supports various connection types, offering flexibility in configuration and the ability to connect multiple devices.

5G WiFi6

Wireless CPE

NR3500X



High-speed Wi-Fi 6

Wi-Fi 6 (IEEE 802.11ax - the sixth-generation Wi-Fi standard) provides **transmission speeds of up to 2402 Mbps on the 5 GHz band and 574 Mbps on the 2.4 GHz band**. Wi-Fi 6 features higher efficiency, enabling it to support more devices on the network without compromising connection quality. **MU-MIMO** (Multi-User, Multiple Input, Multiple Output) allows simultaneous transmission to multiple devices, improving the Internet experience when the network is heavily loaded



Access to high-speed 5G LTE network

The Totolink NR3500X supports **5G NR** (New Radio), which allows **ten times faster transmission** compared to the **4G** standard. This allows users to enjoy mobile internet at higher speeds, which is especially useful in areas where traditional cable connections are not available. **The Nano SIM or eSIM** (electronic SIM card) allows flexible connection to the mobile network, providing broadband Internet access.



Multifunctionality of ports

The Totolink NR3500X router offers **2 RJ45 1000 Mbps ports** (LAN/WAN), **1 RJ11 port** for connecting VoIP (Voice over Internet Protocol - Internet telephony) lines, and **1 USB Type-C port**, allowing you to easily connect various devices. **The RJ11 port** enables Internet telephony services, while the USB Type-C port works well for connecting external drives, printers or other devices. **LAN ports** provide a fast connection to computers or other wired devices.

