



TP-Link TL-WDR3600 | WiFi Router | Dual Band, 5x RJ45 1000Mb/s, 2x USB



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-wdr3600-wifi-router-dual-band-5x-rj45-1000mb-s-2x-usb>

Price: **219.19 zł** gross / 178.20 zł net



Manufacturer: TP-LINK

Referention number: DNXEHIKUEKMQ

Full product description

Wireless N600 Dual-Band Gigabit Router

TP-Link's TL-WDR3600 is a dual-band WI-FI router designed for optimum performance, combining speeds of 300MB/s using the 5GHz band and 300MB/s using the traditional 2.4GHz band. Together with the simultaneous dual bandwidth, users gain a total of 600 MB/s, which can be used simultaneously for a variety of bandwidth-intensive applications both at home and in the office.



Simultaneous data transmission 2.4 GHz 300 Mb / s + 5 GHz 300 Mb / s

The WDR3600 transmits and receives 2.4GHz and 5GHz connections simultaneously in both bands at 300MB/s. Users can run everyday applications such as reading and web browsing with the 2.4GHz band, while bandwidth-intensive or latency-sensitive applications use the 5GHz band.



Incredible speeds

With one Gigabit WAN port and four Gigabit LAN ports, the TL-WDR3600 can support a powerful and extremely fast wired network, ideal for latency-sensitive applications such as HD multimedia streaming and online gaming. With a built-in Gigabit Ethernet switch and hardware NAT, the wireless router offers superior processing capabilities. The "NAT WAN to LAN" throughput of this router can exceed 800 Mbit/s, allowing users to utilize the full potential of their network.



IP QoS technology - bandwidth management

The IP QoS (Quality of Service) technology integrated into TL-WDR3600 allows for optimal bandwidth utilization and provides bandwidth allocation to avoid network congestion and misuse of bandwidth. In this way, small network users will be allocated dedicated bandwidth, and non-critical applications will not reduce network bandwidth.



One-touch security settings

The TL-WDR3600 features Wi-Fi Protected Setup (WPS), which allows users to set security almost instantly by simply pressing the "WPS" button to automatically set up a secure WPA2 connection, which is more secure than WEP encryption. This method is not only faster than regular security settings, but also more convenient because you don't have to remember any password!