



Totolink A720R | WiFi Router | AC1200, Dual Band, 3x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/totolink-a720r-wifi-router-ac1200-dual-band-3x-rj45-100mb-s>

Price: **125.00 zł** gross / 101.63 zł net

Manufacturer: TOTOLINK



Referention number: DNXGGJNPIRMMMN

Full product description

Totolink A720R

The **A720R** is an advanced router designed for high-traffic Internet browsing and helps run applications at three times the speed. Equipped with **4 omni-directional antennas**, the **A720R** delivers Wi-Fi speeds of up to 1167Mbps. Meanwhile, the high-speed WAN port and LAN ports provide a stable data stream over a wired connection. It's an ideal choice for homes or offices with high demand for Internet access.



Superfast Wi-Fi

The **A720R** is equipped with four external omni-directional antennas that offer higher wireless performance and extends the wireless signal to a wider range. The router is compliant with the IEEE802.11ac Wi-Fi standard, operating simultaneously on **2.4GHz and 5GHz** frequencies and providing speeds of up to **1167Mbps**.



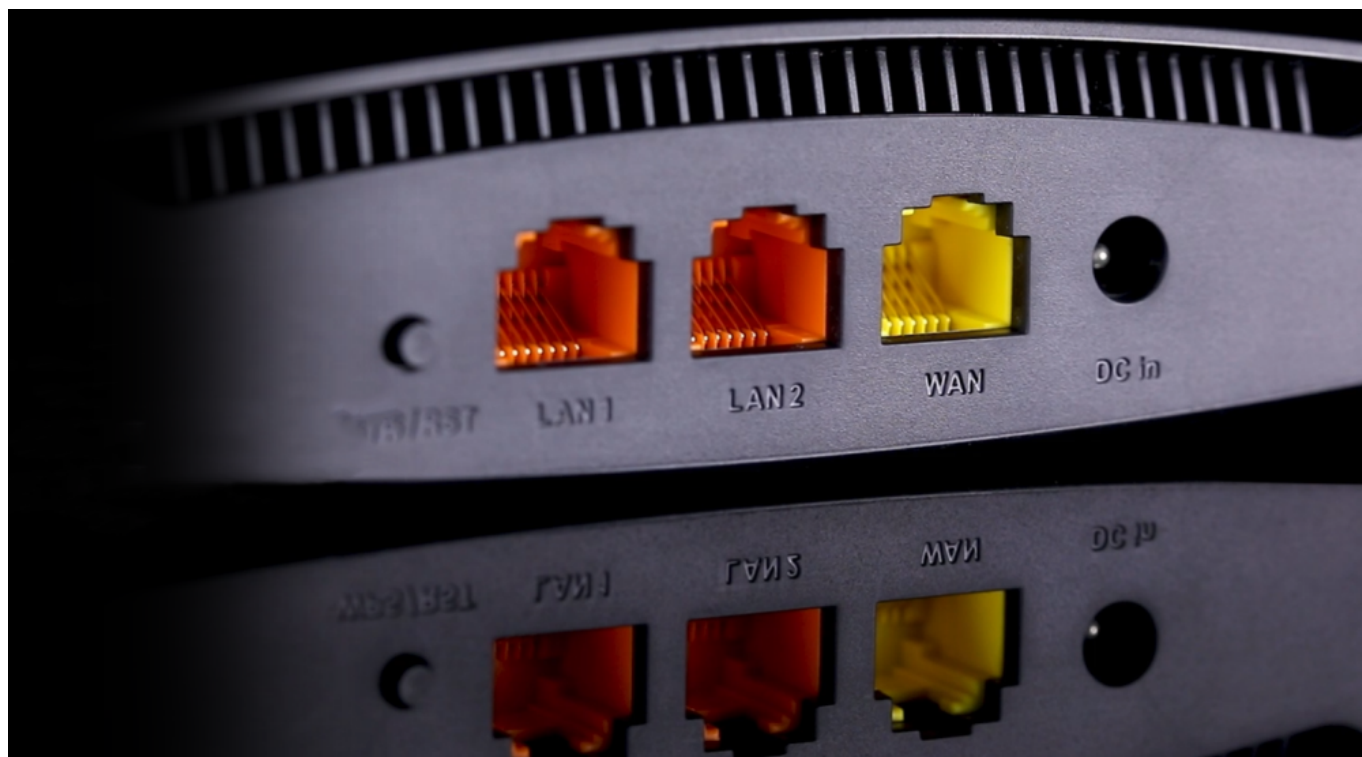
Beamforming technology

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



IPTV support

IPTV supports **IGMP Proxy/Snooping, ridge and Tag VLAN** to optimize IPTV streaming. It's easy to share media at home with your family, enjoy online movies and catch the latest series anytime.



Parental controls

Parental Control allows you to create a safe and healthy Internet environment for your children. With support for various Firewall rules, parents can block websites with content unsuitable for children.



Multiple modes for different scenarios

The **A720R** provides several operating modes, such as "Gateway", "Bridge Mode", "WISP Mode", "Repeater Mode", selectable for different scenarios. Users can choose the appropriate operation mode according to the current environment and requirements.

