



MikroTik Chateau LTE12 (2025) | WiFi Router | LTE12, Wi-Fi 5, 5x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/lte-5g/mikrotik-chateau-lte12-2025-wifi-router-lte12-wi-fi-5-5x-rj45-1000mb-s>

Price: **630.22 zł** gross / 512.37 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGHIOJKRMMKJ

Full product description

MikroTik Chateau LTE12 - LTE Router with Wi-Fi 5

MikroTik Chateau LTE12 is a **wireless router** that provides **LTE band aggregation**, **stable connection** and **5 gigabit Ethernet ports**. With Wi-Fi 5 (802.11ac) and a built-in **LTE Cat 12** modem, the device can download data at speeds of **up to 600 Mbps**. It's a great solution for both homes and small businesses that need stable and fast internet.



LTE band aggregation - faster download speeds

MikroTik Chateau LTE12 router supports **LTE category 12**, which means band aggregation that increases internet speeds. This allows you to download data up to 600 Mbps, which is especially useful in areas with poorer coverage. **With LTE support** and support for different bands, the router works efficiently in different conditions.



Wi-Fi 5 - fast and stable wireless connection

With **Wi-Fi 5 (802.11ac)**, the router offers a maximum throughput **of up to 867 Mbps in the 5 GHz band and 300 Mbps in the 2.4 GHz band**. The 2 Wi-Fi antennas guarantee a stable connection and better coverage throughout your home or office. You can easily connect multiple devices and enjoy high-speed Internet access.



5 Gigabit Ethernet ports - high-speed wired network

MikroTik Chateau LTE12 is equipped with **5 gigabit Ethernet ports**, which allows you to connect computers, consoles or TVs to stable wired Internet. The throughput of the wired network **reaches 1000 Mbps**, which allows for fast file transfer and smooth media streaming. Thanks to its Gigabit Ethernet ports, the router will work well in any modern home or office.



USB port - additional functionality

The router has a **USB port** that can be used for file sharing or connecting additional devices. **Support for an LTE modem** via the USB port allows for an additional source of Internet, adding to the device's flexibility. You can also use **the USB port to manage the device and update** software.