



**MikroTik Chateau LTE12
RBD53G-5HacD2HnD-TC&EG12-EA
| Router WiFi | 5x RJ45 1000Mb/s.
LTE**



link to the product:
<https://www.batna24.com/gb/p/lte-5g/mikrotik-chateau-lte12-rbd53g-5hacd2hnd-tceg12-ea-router-wifi-5x-rj45-1000mb-s-lte>

Price: **782.34 zł** gross / 636.05 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFPMJERMMGN

Full product description

MicroTik Chateau LTE12 RBD53G-5HacD2HnD-TC&EG12-EA

MicroTik Chateau LTE12 (RBD53G-5HacD2HnD-TC&EG12-EA) is a two-band, home access point with **LTE** support - for really fast Internet anywhere. The Chateau has **5x Gigabit Ethernet ports**, a **USB port** and a **microSIM** slot, and a built-in **LTE 12** modem with a maximum throughput of **600 Mbps (4x4)** when downloading and **150 Mbps** when uploading.



The operating frequency is 2.4 and 5 GHz

Strong dual-channel wireless **2.4/5 GHz** for parallel operation the coverage will solve most of the interference problems in a crowded environment. For example, a client can simultaneously use the **2.4GHz** channel for all home mobile devices and a backup **5GHz** channel for tasks that are sensitive to packet loss, such as streaming high-quality videos.



Enjoy all the benefits of category 12 LTE networks!

Reaching speeds up to **600 Mb/s** with carrier aggregation, because KAT12 technology allows devices to use three bands at the same time. This is a huge advantage when there are many LTE users in the area. **LTE12 chateau** provides better response in crowded environments and greater efficiency in case of weaker signal situations in the countryside. Depending on the service provider, we have observed a doubling of Internet speed in rural areas after a hardware change, so there is no need to wait for cable network expansion.



24 V 1.5 A
power adapter

The most important features:

- RouterOS version 7.0 (no older version can be uploaded)
- WiFi standards 802.11 b/g/n/a/ac
- Maximum theoretical LTE throughput: 600 / 150 Mb/s
- Support for band and 4x4 MIMO LTE aggregation
- 5 Gigabit Ethernet 10/100/1000 Mbps ports
- Max. theoretical WiFi throughput: 300 Mb/s (2.4 GHz) and 867 Mb/s (5 GHz)
- Possibility to transmit WiFi networks in the 2.4 and 5 GHz bands simultaneously
- Management Protocol TR-069
- 1 microSIM slot, USB port
- Built-in LTE modem cat. 12