



Mikrotik Chateau 5G R17 ax | 5G Router | S53UG+5HaxD2HaxD-TC&RG650E-EU, LTE 20, Wi-Fi 6, eSIM, RouterOS v7



link to the product:

<https://www.batna24.com/gb/p/lte-5g/mikrotik-chateau-5g-r17-ax-5g-router-s53ug5haxd2haxd-tcr650e-eu-lte-20-wi-fi-6-esim-routeros-v7>

Price: **1,284.12 zł** gross / 1,044.00 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGJOJLRMMNH

Information:

Mikrotik Chateau 5G R17 ax is a modern 5G router with Wi-Fi 6, eSIM and a 2.5G Ethernet port, designed for fast and stable internet at home and in the office. The advanced 5G modem supports NSA and SA networks, offering download speeds of up to 2 Gbps, while Wi-Fi 6 delivers greater performance, lower latency and better operation with multiple connected devices. eSIM support eliminates the need for a physical SIM card and makes changing operators easier. Four Gigabit Ethernet ports and one 2.5G port guarantee broad compatibility and flexible device connectivity.

Product features

Regulatory Approvals	CE, EAC, ROHS
Product type	Desktop/pole router
USB charging port	Yes
4G standard	LTE-TDD & LTE-FDD
Cables included	Power
Power consumption (typical)	27 W
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN (RJ-45) ports	5
Flash memory	128 MB
DC-in jack	Yes
Operating temperature (T-T)	-40 - 70 °C
Indication light	Yes
5G standard	Sub6 NSA
International Protection (IP) code	IP20
Internal memory	1000 MB
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a

Ethernet LAN	Yes
Mobile network generation	5G
SIM card slot	Yes
Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
Processor cores	4
Power source type	DC
Built-in processor	Yes
Antenna design	Internal
SIM card type	MicroSIM
Product colour	Black
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
WLAN data transfer rate (first band)	574 Mb/s
WLAN data transfer rate (second band)	1200 Mb/s
WLAN data transfer rate (max)	1200 Mb/s

Full product description

Mikrotik Chateau 5G R17 ax - 5G router with Wi-Fi 6

Mikrotik Chateau 5G R17 ax is a router that provides fast and stable connection in 5G, Wi-Fi 6 and with innovative eSIM function, offering full freedom of modern technology. With support for the 5 GHz band, an advanced 5G modem and a 2.5G Ethernet port, the device will meet the expectations of the most demanding users. This router is suitable for both home and office applications, where a reliable connection and high bandwidth are important.



Wi-Fi 6 high-speed network

With **Wi-Fi Standard 6**, the Mikrotik Chateau 5G R17 ax provides higher speeds, better connection quality and lower latency, even in an environment with a large number of devices. State-of-the-art **OFDM** (Orthogonal Frequency Division Multiplexing) technology introduces efficient bandwidth utilization, allowing multiple devices to use the network simultaneously. **Wi-Fi 6** also offers higher energy efficiency, which extends the operating time of mobile devices connected to the network.



eSIM - no need for a physical SIM card

The Mikrotik Chateau 5G R17 ax router supports **eSIM** (Embedded SIM), which means you no longer need to use a traditional SIM card. This functionality enables easier management of network services and saves space on the device. With **eSIM**, you can quickly change carriers without having to replace the SIM card, greatly simplifying the process of setting up and changing services.



5G modem - high-speed mobile internet

The Mikrotik Chateau 5G R17 ax features an advanced **5G modem** that supports **NSA** and **SA 5G** bands (Non-Standalone and Standalone - independent and network-independent). This guarantees fast and stable internet, both in cities and rural areas where 5G coverage is available. The 5G modem supports **download speeds of up to 2 Gbps**, allowing for lightning-fast downloads of large files and top-quality video streaming.



Ethernet ports - wide compatibility

The Mikrotik Chateau 5G R17 ax offers **4** 10/100/1000 **Ethernet ports** and one 2.5G port, which enables high-speed connection to other devices on the network. With these ports, the device can also act as **an Access Point** (access point) for other devices. The wide connectivity options make the router very versatile, ideal for office environments or for connecting devices such as TVs, desktops or gaming consoles.

