



MikroTik L009 Rack | Router | L009UiGS-RM, 8x RJ45 1000Mb/s, 1x 2.5Gb/s SFP



link to the product:

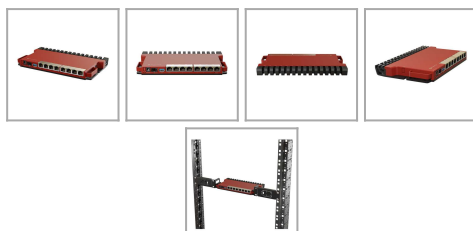
<https://www.batna24.com/gb/p/routers/mikrotik-l009-rack-router-l009uigs-rm-8x-rj45-1000mb-s-1x-25gb-s-sfp>

Price: **405.17 zł** gross / 329.41 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGKNQJRM0Q



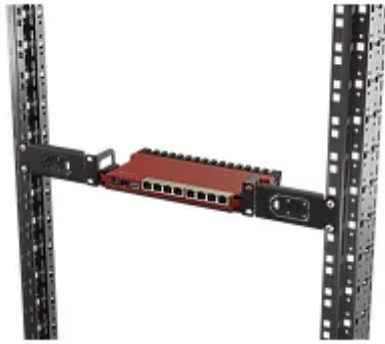
Product features

LED indicators	Yes
Storage temperature (T-T)	-40 to 70 °C
USB ports quantity	1
Ethernet LAN (RJ-45) ports	8
Flash memory	128 MB
DC-in jack	Yes
Serial ports quantity	1
Ethernet interface type	2.5 Gigabit Ethernet
Processor frequency	800 MHz
Power over Ethernet (PoE)	Yes
Internal memory	512 MB
SFP module slots quantity	1
Power source type	DC
Built-in processor	Yes
Product colour	Red

Full product description

MikroTik L009UiGS-RM: New Generation of Gigabit Routers.

The **MikroTik L009UiGS-RM** is an 8-port gigabit router from MikroTik's new L009 series, which replaces the popular RB2011 series. The L009UiGS-RM router is the successor to the RB2011UiAS-RM and offers significantly more power and features to meet the demands of modern networks.



Amazing Power and Performance

The **L009UiGS-RM** router is equipped with a dual-core **ARM** processor clocked at **800 MHz** and **512 MB** of RAM. This provides four times the performance of its predecessor, which had a single-core **600 MHz** processor and only 128 MB of RAM. This significant improvement makes MikroTika's latest router offer outstanding performance in routing, filtering, complex firewall rules, IPsec hardware encryption and other advanced **RouterOS** features.

Modern ARM Architecture

The **ARM** processor architecture provides a significant advantage over older MIPS-based devices. It allows you to use the latest Linux kernel features and deploy custom container projects. The combination of a modern **ARM** processor and a full-size **USB** port is ideal for running custom projects, such as a Pi-hole advertising block or adding an LTE modem via a **USB** port .

Advanced Networking Features

The **L009UiGS-RM** router has 8x gigabit Ethernet ports (**10/100/1000 Mbps**) and 1x SFP slot (1 Gbps with 2.5 GB/s support). The first Ethernet port is equipped with PoE power input (24 - 56 V DC), and the last port offers PoE output. In addition, the router has one USB 3.0 port, which expands the device's capabilities to connect a variety of accessories.



Innovative Marvell Peridot Technology

At the heart of the device is a high-speed **Marvell Peridot Switchchip**, which offers an impressive **2.5-gigabit** full-duplex connection from the processor to all ports, except **Ether1**. The first port has its own gigabit full-duplex line to the CPU, eliminating bottlenecks and enabling myriad configurations.

Modern and Functional Housing

The new **L009UiGS-RM** router case, inspired by the **RB5009** series, is not only aesthetically pleasing, but also functional. It acts as a massive heat sink, protecting the device from overheating. The router comes with a **K-79** rackmount kit, which allows up to four **L009UiGS-RM** routers to be mounted in a single **1U** high space in a 19" rack.