

RBE60IUGS

MikroTik hEX S 5 port Gigabit SFP Router

Product Overview

MikroTik hEX S 5 port Gigabit SFP Router, RBE60iUGS, Dual-Core CPU, 512 MB RAM, 128 MB storage, 5x Gigabit Ethernet Ports, 1x 1G SFP Port (2.5G supported), 1 Type-A USB Port, RouterOS V7 Operating System, License level 4, DC jack or PoE-in



Specifications

Overview Summary:

The MikroTik hEX S 5-Port Gigabit Router delivers reliable, high-speed wired networking in a compact design, ideal for homes, offices, or small labs. Equipped with five Gigabit Ethernet ports, PoE-in/out support, and a 2.5G SFP port, it allows flexible network configurations to suit any setup. Run advanced routing and VLAN management effortlessly with RouterOS v7 and ensure smooth performance with its dual-core CPU and 512 MB RAM. Shop now to enhance your wired network with professional-grade features at an affordable price.

Buy the MikroTik hEX S today and enjoy robust connectivity, easy port management, and smart power options. Whether for streaming, file sharing, or network experimentation, this router keeps your network fast and stable. Don't wait-upgrade your network setup and buy now.

Performance tier:High-performance

Uses:Wired home networks, small office networks, lab setups, VLAN management, traffic shaping, PoE device powering

Overview:

MikroTik hEX S 5-Port Gigabit Router for High-Performance Wired Networks

The MikroTik hEX S 2025 (RBE60iUGS) is a compact, high-performance wired router designed for users who need speed, flexibility, and reliability without breaking the bank. Ideal for smart homes, local labs, or advanced wired setups, this router provides multiple connectivity options and advanced networking tools in a small, efficient package.

This router comes with five Gigabit Ethernet ports, including PoE-in on port 1 and PoE-out on port 5, plus a 2.5 Gigabit SFP cage. Users can assign any port as WAN, LAN, or bridge, offering unmatched adaptability for any network environment.

Running RouterOS v7, it delivers advanced routing, VLAN support, port bonding, traffic shaping, and more, making it a versatile choice for both beginners and advanced users.

Features:

Compact Design with Flexible Power Options

The hEX S is built to fit neatly into any setup. Its small form factor makes it suitable for desktops, labs, or shelves where space is limited. With both a DC jack and PoE-in support, powering the router is easy and flexible, giving users multiple deployment options.

Versatile Connectivity for Wired Networks

This router features five Gigabit Ethernet ports and a single 1G SFP port that supports up to 2.5G speeds. The flexibility of assigning ports for WAN, LAN, or bridge use allows you to customize your network exactly how you want it. The PoE-out on port 5 adds convenience for powering other devices directly from the router.

Advanced Routing and Traffic Management

RouterOS v7 takes your network beyond simple connectivity. Manage VLANs, create link aggregation, apply traffic shaping, or implement firewall rules. Whether you're optimizing your home network or running a small lab, the hEX S provides professional-grade routing tools in a budget-friendly package.

Reliable Performance with Robust Hardware

Powered by a dual-core CPU, 512 MB RAM, and 128 MB storage, the hEX S handles multiple connections and network tasks without slowing down. Its hardware ensures stable performance for wired networks, even under heavier loads.

Why Choose MikroTik hEX S

- Compact and space-saving design
- Flexible port assignment for WAN, LAN, or bridge
- 5 Gigabit Ethernet ports with PoE-in/out and 2.5G SFP support
- Advanced RouterOS v7 for VLAN, bonding, and traffic management
- Dual-core CPU with 512 MB RAM ensures smooth performance

Specifications:

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Specifications	
Product Code	RBE60IUGS
Product code	E60iUGS
CPU	Dual-Core EN7562CT 950 MHz
Size of RAM	512 MB
RAM type	DDR3
Storage	128 MB, NAND
Number of 1G Ethernet ports	5
Number of 1G SFP ports	1 (2.5G supported)
USB port	1 type A

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Product Specification Sheet

Switch chip model	EN7562CT
Dimensions	113 x 89 x 28 mm
Operating system	RouterOS v7, License level 4
Operating temperature	-40degreesC to +70degreesC
Powering	
Number of DC inputs	2 (DC jack, PoE-In)
DC jack input Voltage	12-57 V
PoE-In input Voltage	18-57 V
Power adapter nominal voltage	24 V
Power adapter nominal current	1.2 A
PoE-In	802.3af/at
PoE-out	Passive PoE up to 57V
Smart PoE	Injector
PoE-out ports	Ether5
Max out per port output (input < 30 V)	0.5 A
Max out per port output (input > 30 V)	0.5 A
Max power consumption (without attachments)	5W
Max power consumption	23 W

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/RBE60IUGS-MikroTik-hEX-S-5-port-Gigabit-SFP-Router-Buy-p-328317.php>

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