

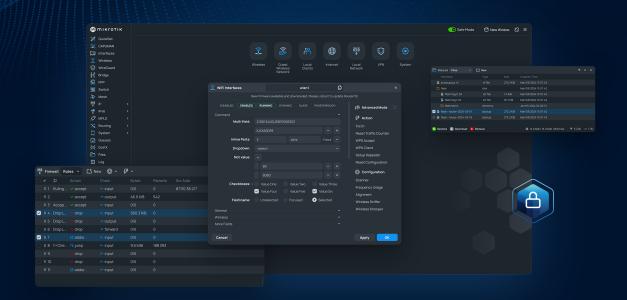
In this newsletter read about

- WinBox 4 CRS304-4XG-IN G1070 & G1270 Reviews by ServeTheHome RouterOS 7.16
- Top Router Options Train The Trainer RBM33G 3D files New #MikroTips and Lounge videos!

WinBox 4 for Windows, macOS, and Linux available NOW!

The new MikroTik device manager has arrived in BETA, WinBox4 is here for you to try!

We will keep adding features and making fixes over time.



DOWNLOAD

VIDEO

Visit our forum to see known issues list (https://mt.lv/winbox4) and participate in discussions.

CRS304-4XG-IN



Compact, powerful, and ready to simplify your 10 Gigabit network setups



Introducing the CRS304-4XG-IN – a compact yet highly capable 10 Gigabit Ethernet switch designed to simplify your network setup routine. Unlike typical 10 Gigabit products, the new CRS304 is equipped with four ready-to-use 10 Gigabit Ethernet ports straight out of the box. That's right – you don't need any extra SFP modules, just pure plug-and-play! Also, there is an additional Gigabit Ethernet port – for management purposes.



Innovative Design Meets Silent Operation

The CRS304 features an enclosure that doubles as a robust, lightweight heat sink, eliminating the need for active cooling. This fanless design ensures silent operation, making it ideal for any environment where noise is a concern – offices, libraries, or even your bedroom homelab! The sturdy form-factor provides a premium feel, balancing comfortable weight and durability, all at an accessible price point.

Versatile Mounting Options

This switch includes a convenient DIN rail mount on the side and standard screw attachment points on the back, allowing for seamless integration literally anywhere. Furthermore, the side DIN rail mount can be moved to the back of the switch.



Multiple Powering Options for Ultimate Reliability

Power redundancy is a key feature of the CRS304. It offers **four different power input options:** two DC jacks, a 2-pin terminal, and PoE-in. The switch automatically selects the power source with the highest voltage, ensuring uninterrupted operation.



Small frame, Big Game

Powered by a dual-core ARM CPU and the mighty Marvell Prestera switch chip, the CRS304 delivers exceptional performance for its tiny size. Port-to-port forwarding, broadcast storm control, MAC filtering, VLANs, traffic mirroring, bandwidth limitations, and even some Layer 3 hardware offloading – not a problem for the CRS304-4XG-IN!

Your Backpack Server Room

The CRS304's small form factor and enhanced durability makes it an ideal choice for both stationary and mobile applications. Place it on your desk or keep it in your backpack for on-thego networking – this is a must-have switch for any network administrator.



G1070



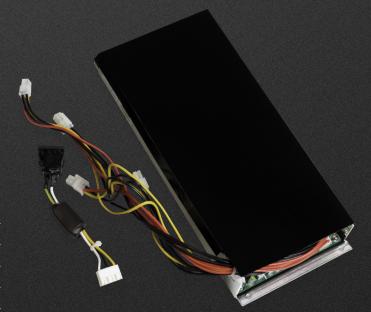




Open Frame 500W replacement PSU for the CRS328-24P-4S+RM switch.

Specifications

Product code	G1070 - Open Frame PSU
Output voltage and current	53Vdc 8.8A and 26.5Vdc 17.6A
Power	500W
Power supply (input)	90-264Vac
Dimensions	120 x 284 x 38 mm



G1270

Open Frame 750W replacement PSU for the CRS354-48P-4S+2Q+RM switch.

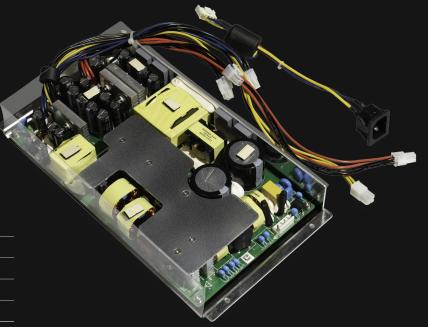


Product code	G1270 - Open Frame PSU
Output voltage and current	53Vdc 13.5A and 26.5Vdc 27A
Power	750W
Power supply (input)	90-264Vac
Dimensions	145 x 284 x 38 mm



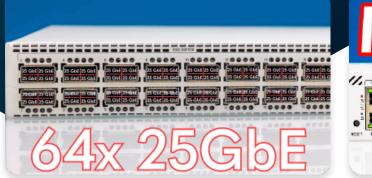






The most in-depth MikroTik reviews by ServeTheHome are back!







Low Power 100GbE Gets Affordable and Easy with the MikroTik CRS520-4XS-16XQ-RM

MASSIVE New PoE Switch MikroTik CRS320-8P-8B-4S+RM

RouterOS version 7.16 Stable has been released - upgrade and enjoy the latest additions!

Keeping your devices up to date is essential for maintaining the security, stability, and performance of your network. Regular updates also introduce valuable new features, enhancements, and bug fixes. Download the <u>latest version here</u>, read the full changelog and join the <u>discussion on the forum!</u>



Explore Our Top Router Options:

Power, Speed, and Versatility for Every Need!







L009UiGS-RM

L009 is very easy to scale - you can stack up to 4 of these in a single 1U rack. Expand your setup as you go!

RB4011iGS+RM

A classic and affordable solution capable of handling IPsec hardware acceleration while providing connectivity for medium to

RB5009UG+S+IN

RB5009 is a bestseller that fits many roles from homelabs and medium-sized offices to small ISPs and even failovers in research facilities. There's another version available with PoE-in and PoE-out on all ports!

CCR2004-16G-2S+

This will take your office network to the



CLICK ON ME



- 8x Gigabit Ethernet ports
- SFP (supports 2.5G)
- Container support
- Modern dual-core 800 MHz ARM CPU
- 512 MB of RAM
- · PoE-in/PoE-out
- Extremely durable metallic case
- USB 3.0 for extra storage or mobile internet
- 10x Gigabit Ethernet ports
- 10G SFP+
 PoE-in/PoE-out

- Quad-core 1.4 GHz Cortex CPU
- 7x Gigabit Ethernet ports
- 2.5 Gigabit Ethernet 10G SFP+
- Mighty quad-core 1.4 GHz ARM CPU
- 1 GB of RAM
- Extra storage: 1 GB NAND

- 16x Gigabit Ethernet ports
- 2x 10G SFP+ cages
- Built-in dual redundant power supplies
- Resilient quad-core 1.7 GHz ARM CPU
- 4GB of RAM
- · Silent, passive-cooled version available



TRAIN THE TRAINER

October 30 - November 1

Do you want to become a MikroTik certified trainer and conduct your own training courses? Then join our Train-the-Trainer course in Riga this autumn - we will teach you all there is! As always, we offer a discount code for your stay in the local Rixwell and Wellton hotels: Mikrotik 2024

Video

Learn more

Community Success stories: free RBM33G 3D files by Rafael

One of our users and friends - Rafael - designed a handy, practical, and elegant enclosure for the classic RBM33G RouterBOARD... and decided to share the 3D file for everyone to use.

DOWNLOAD HERE



Thank you so much, Rafael, you are a true champion of this community!

If you want to share your 3D files for useful MikroTik tools - let us know and get cool rewards from our merch store!

Previously featured 3D files:

<u>Chateau ceiling mount</u>

DIN-Rail Mount for Mikrotik CRS326

New #MikroTips and tricks!





















Spotted in the Wild

Have some fun in the MikroTik Lounge: Spotted & Comment reactions!







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