



Ubiquiti ER-X-SFP | Router | EdgeMAX EdgeRouter, 5x RJ45 1000Mb/s PoE, 1x SFP



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-er-x-sfp-router-edgemax-edgerouter-5x-rj45-1000mb-s-poe-1x-sfp>

Price: **329.92 zł** gross / 268.23 zł net



Manufacturer: UBIQUITI

Referention number: DNXEDMMLDRMLNO



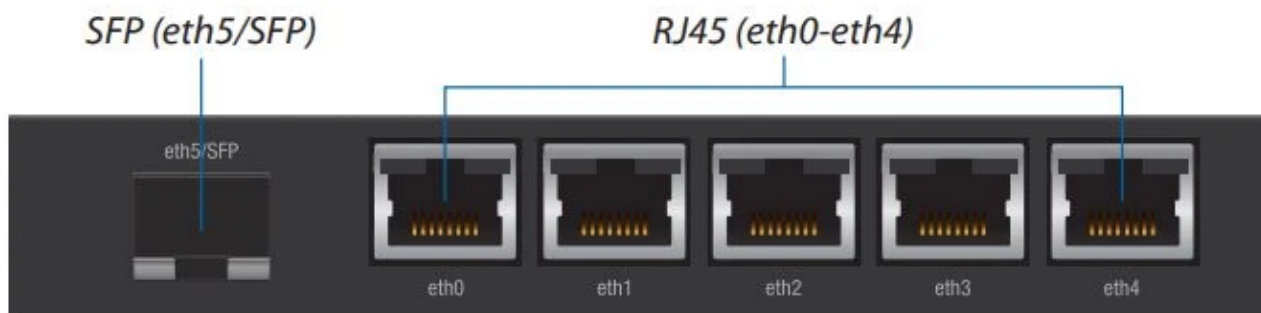
Product features

Height	23 mm
Output voltage	24 V
Width	121 mm
Depth	75 mm
Power management	5 W
Switching capacity	1.6 Gb/s
Processor frequency	880 MHz
Output current	2.5 A
Internal memory	256 MB
Internal memory	0.256 GB
AC input voltage	100 V
Product weight	215 g

Full product description

Advanced Gigabit Ethernet routers

Ubiquiti introduces the EdgeRouter™ X model from the EdgeMAX series. This compact router offers great performance and a very good value for money. It has 5 Gigabit PoE ports and one SFP port. The maximum data transfer rate is 1000Mbps (via Ethernet LAN).



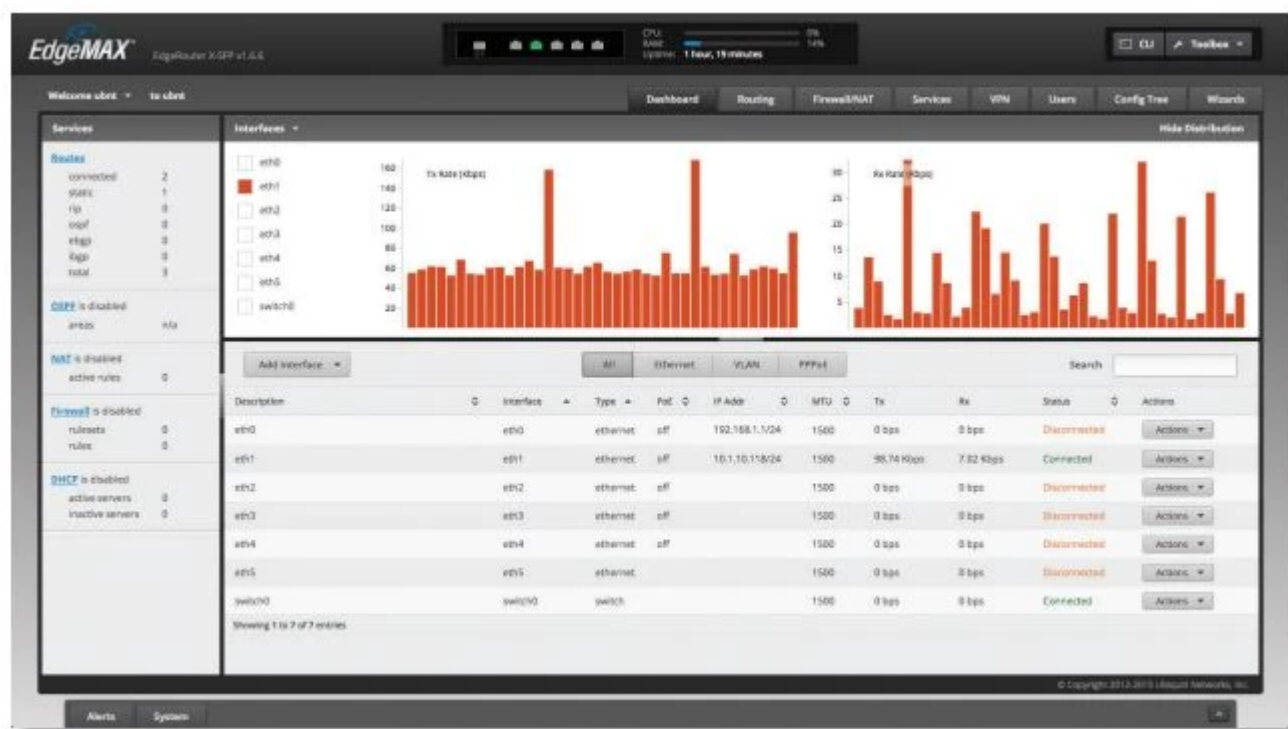
PoE Versatility

The ER-X SFP is powered from an external power supply. It has **five RJ45 Gigabit** ports that support PoE **24 V** to power airMAX or UniFi devices and an SFP port that provides fiber optic connectivity when an SFP module is connected.

The devices run on the intuitive EdgeOS™ graphical interface. They can be easily configured for routing, security and management features - required for secure network operation. Configuration with the **integrated CLI** is available for advanced users.

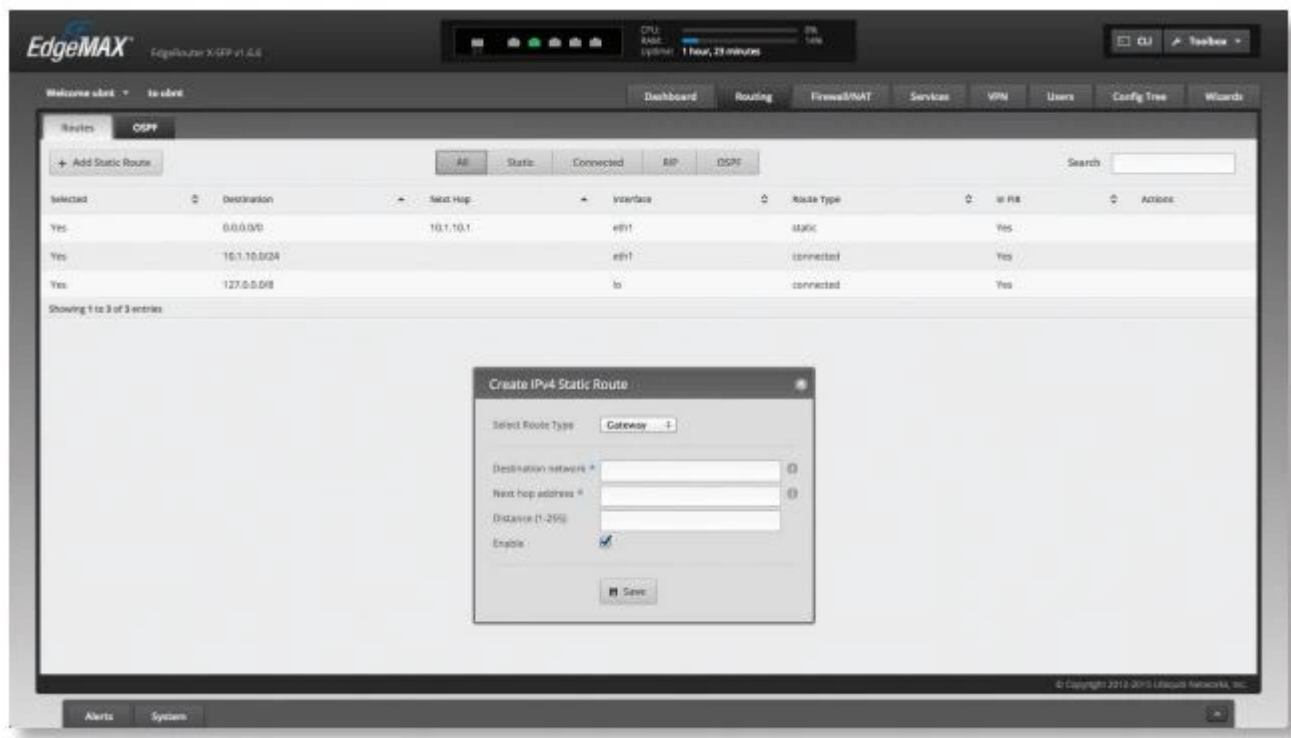
Intuitive user interface

EdgeRouter X provides a graphical interface designed for ease of use and configuration. You can access it through a network port and website. You can intuitively manage your device through a virtual port view that displays physical connectivity, speed and status. The router's website displays detailed statistical information such as IP, MTU, receive and send speed and any physical and virtual status of the interface.



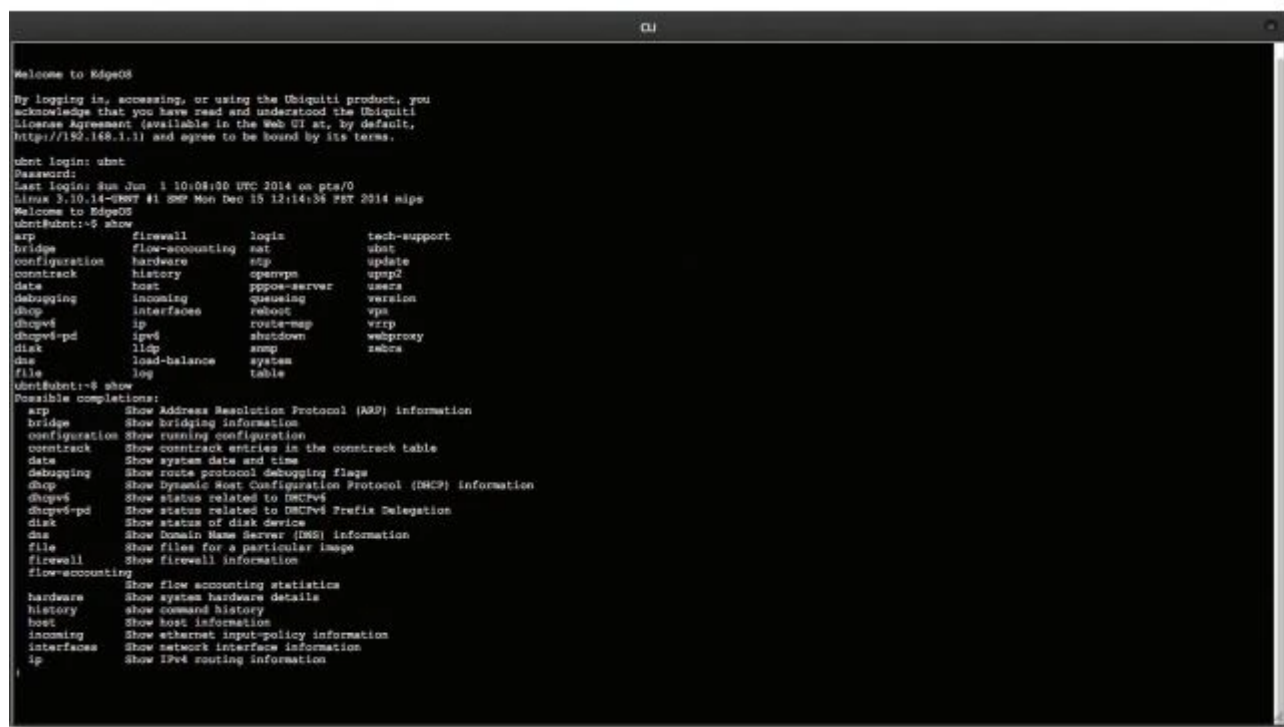
EdgeOS is an advanced operating system with reliable features:

- VLAN interfaces for network segmentation
- Static routes and routing protocols support: OSPF, RIP and BGP
- Firewall and NAT rules
- DHCP services
- Quality of service (QoS)
- Network administration and monitoring tools
- Administrator and operator accounts
- Comprehensive IPv6 support



Configuration via CLI

CLI provides quick and flexible command line configuration. It has settings management and monitoring of all advanced functions. It also includes direct access to standard Linux tools and shell commands and access to CLI via **SSH**, **Telnet**.



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