



Ubiquiti EP-R6 | Router | EdgeMAX EdgePoint, 5x RJ45 1000Mb/s PoE, 1x SFP



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-ep-r6-router-edgemax-edgepoint-5x-rj45-1000mb-s-poe-1x-sfp>

Price: **466.12 zł** gross / 378.96 zł net



Manufacturer: UBIQUITI

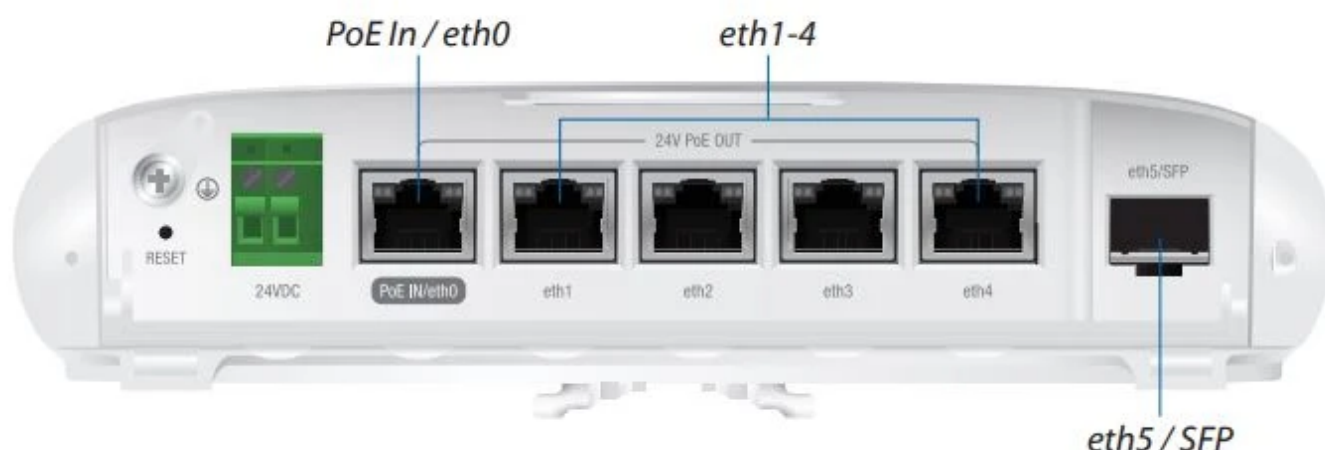
Referention number: DNXEKOHQLRMNGI



Full product description

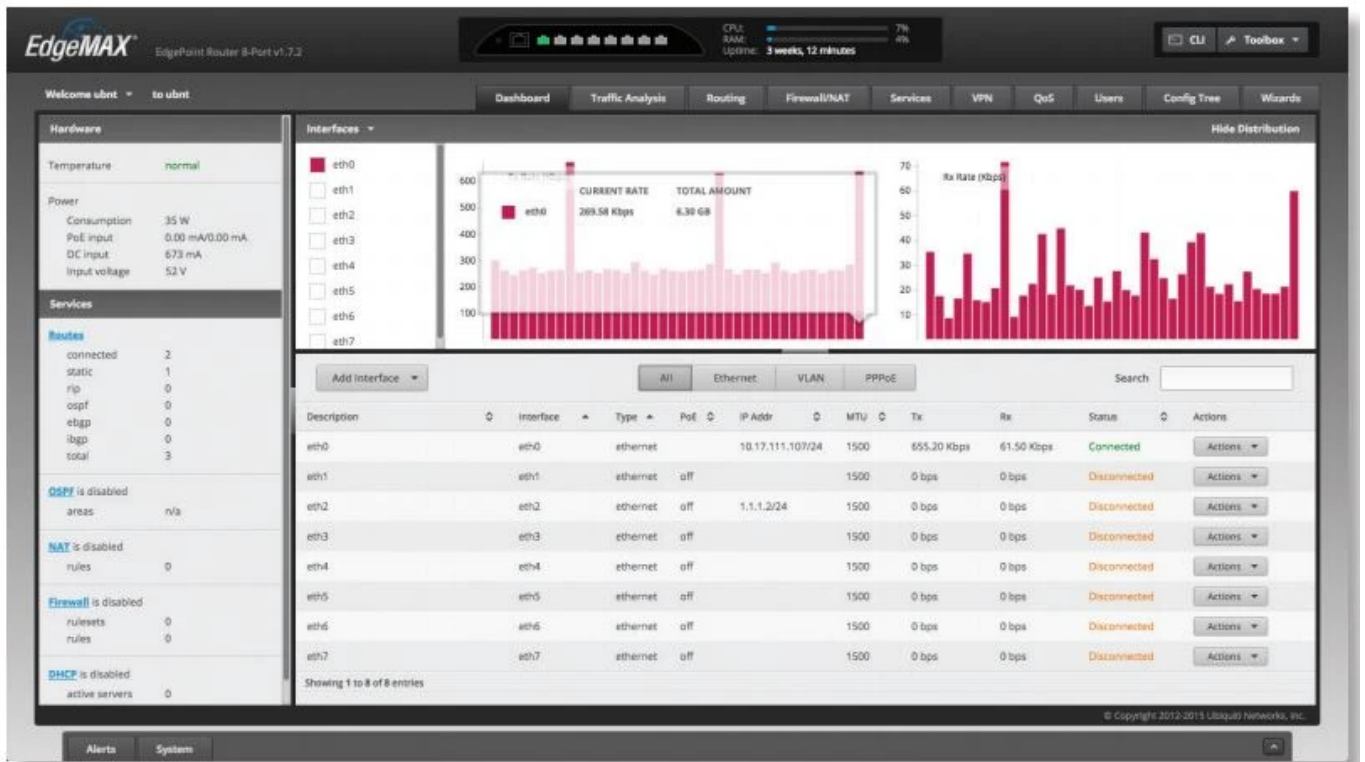
Intelligent WISP checkpoint with FiberProtect™

EdgePoint Ubiquiti stands for a series of products that have been designed as the first application-specific **WISP** control points on the market. It has **EdgeMAX** routing functions, provides fiber optic transmission and comprehensive power supply capabilities. EdgePoint is equipped with **FiberProtect** function, which eliminates damage caused by electrostatic discharges (ESD) and **reduces electromagnetic interference (EMI)**, significantly improving the data signal quality for long-distance connections.



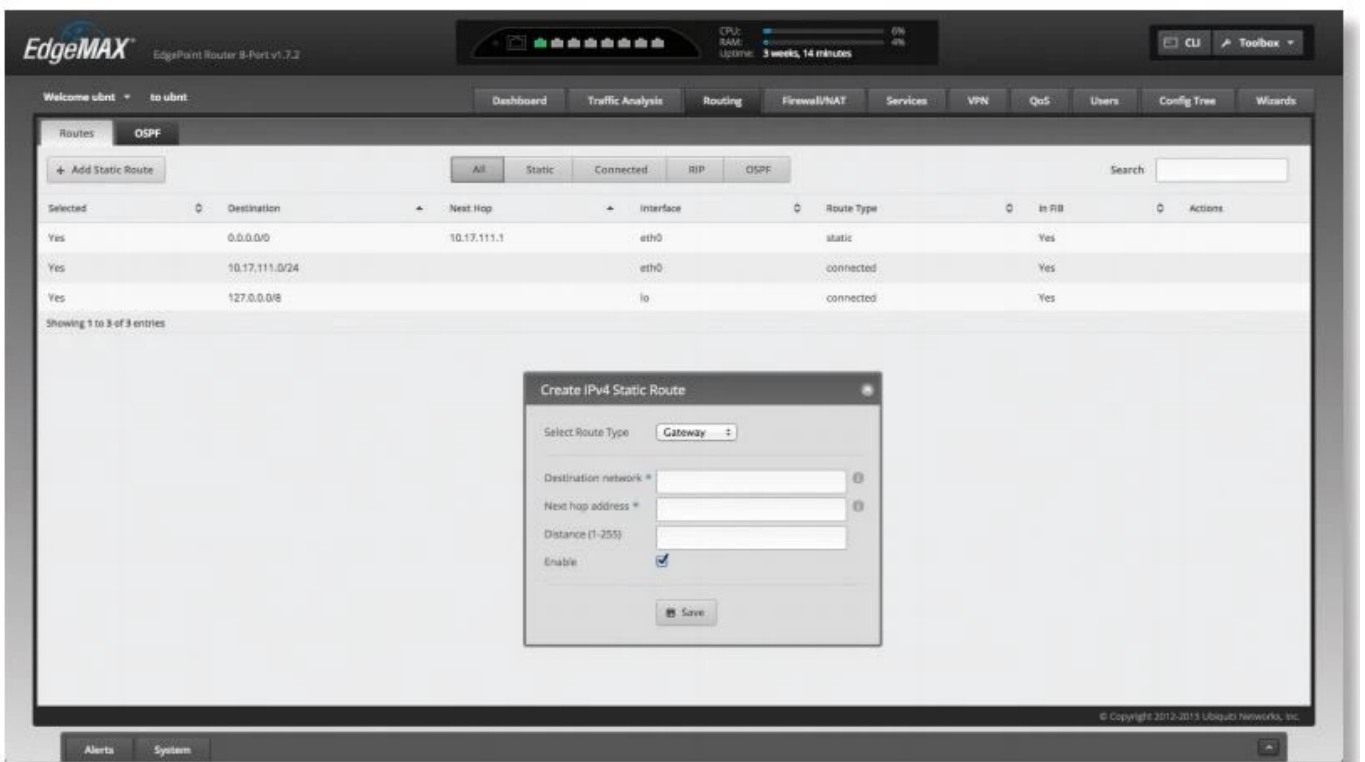
Intuitive user interface

EdgePoint provides a graphical interface designed for convenient use and easy setup. It can be accessed through the network port and website. Intuitive management of the device is done through a virtual port view that displays physical connectivity, speed and status.



EdgeOS - 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 fast and flexible command line configuration. It is possible to manage settings, monitor all advanced functions and have direct

access to standard Linux tools, shell commands, and access CLI via **SSH, Telnet..**

```
CLI

Welcome to EdgeOS

By logging in, accessing, or using the Ubiquiti product, you
acknowledge that you have read and understood the Ubiquiti
License Agreement (available in the Web UI at, by default,
http://192.168.1.1) and agree to be bound by its terms.

ubnt login: ubnt
Password:
Last login: Sun Jun 1 10:08:30 UTC 2014 on pts/0
Linux 3.10.14-UBNT #1 SMP Mon Dec 15 12:14:34 PST 2014 mips
Welcome to EdgeOS
ubnt#ubnt:~$ show
arp                firewall          login            tech-support
bridge             flow-accounting  set              shot
configuration      hardware         sfp              update
constrack          history          openvpn          upnp2
date              host             pppoe-server     users
debugging          incoming         queuing          version
dhcp              interfaces       reboot           vpa
dhcpv6             ip               route-map        wrtp
dhcpv6-pd          ipv6             shutdown         webproxy
disk              lldp             snmp             zebra
dns               load-balance     system
file              log              table

ubnt#ubnt:~$ show
Possible completions:
arp                Show Address Resolution Protocol (ARP) information
bridge             Show bridging information
configuration      Show running configuration
constrack          Show constrack entries in the constrack table
date              Show system date and time
debugging          Show route protocol debugging flags
dhcp              Show Dynamic Host Configuration Protocol (DHCP) information
dhcpv6            Show status related to DHCPv6
dhcpv6-pd          Show status related to DHCPv6 Prefix Delegation
disk              Show status of disk device
dns               Show Domain Name Server (DNS) information
file              Show files for a particular image
firewall           Show firewall information
flow-accounting    Show flow accounting statistics
hardware           Show system hardware details
history            Show command history
host              Show host information
incoming           Show ethernet input-policy information
interfaces         Show network interface information
ip                Show IPv4 routing information
```