



Ubiquiti EP-R8 | Router | EdgeMAX EdgePoint, 6x RJ45 1000Mb/s PoE, 2x RJ45/SFP Combo



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-ep-r8-router-edgemax-edgepoint-6x-rj45-1000mb-s-poe-2x-rj45-sfp-combo>

Price: **1,804.82 zł** gross / 1,467.33 zł net



Manufacturer: UBIQUITI

Referention number: DNXEKOHQMRMHH



Full product description

WISP Intelligent Control Point with FiberProtect

The EdgePoint EP-R8 Gigabit router features **FiberProtect**, which significantly reduces damage from electrostatic discharge (ESD) and **reduces electromagnetic interference** (EMI) and significantly improves the data signal quality for long-distance connections.

All-In-One device

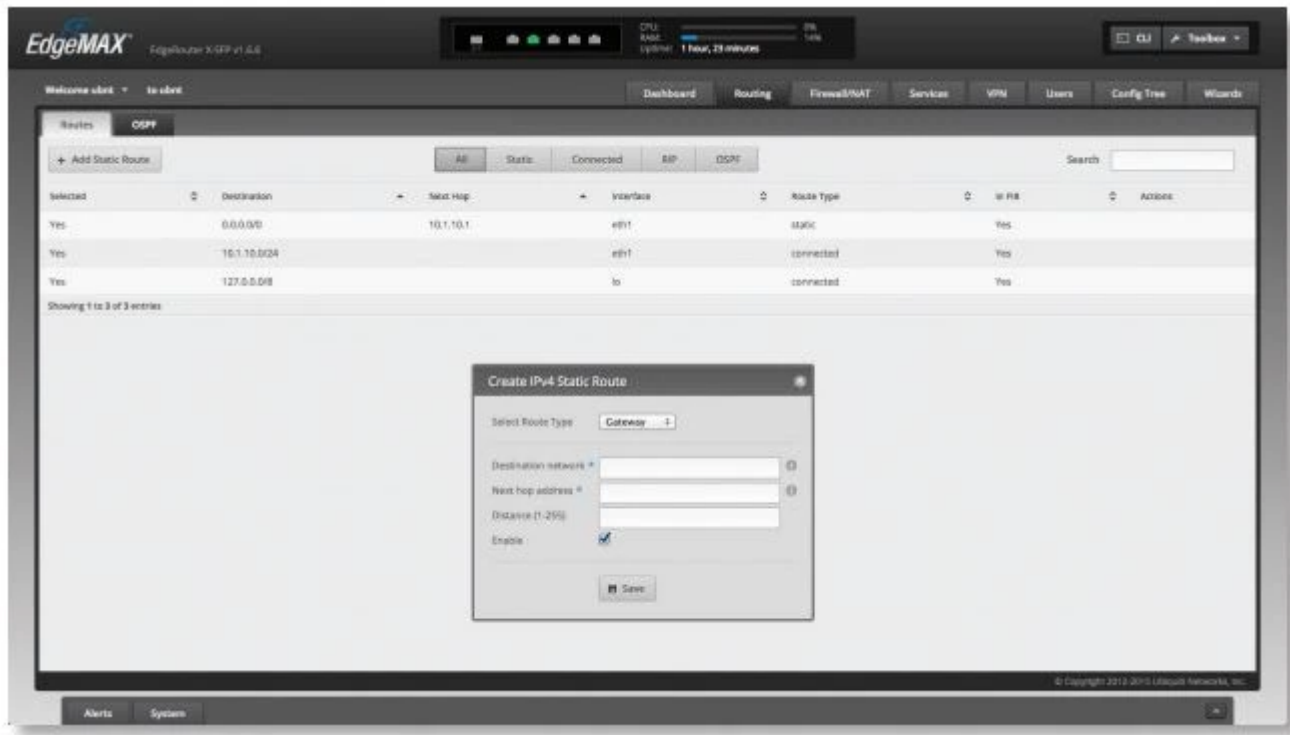
This single, compact device helps effectively avoid clutter from tangled cables. There is no need to buy expensive racks or pay for maintenance. The EdgePoint enclosure is resistant to **harsh weather conditions**, including wind, rain and snow. The included cover allows you to additionally protect your cables.

Various power options

Powered by 54 V DC or via PoE, the EP-R8 is capable of powering **54 V** or **24 V** all Ubiquiti devices via PoE, including the airFiber and airMAX series.

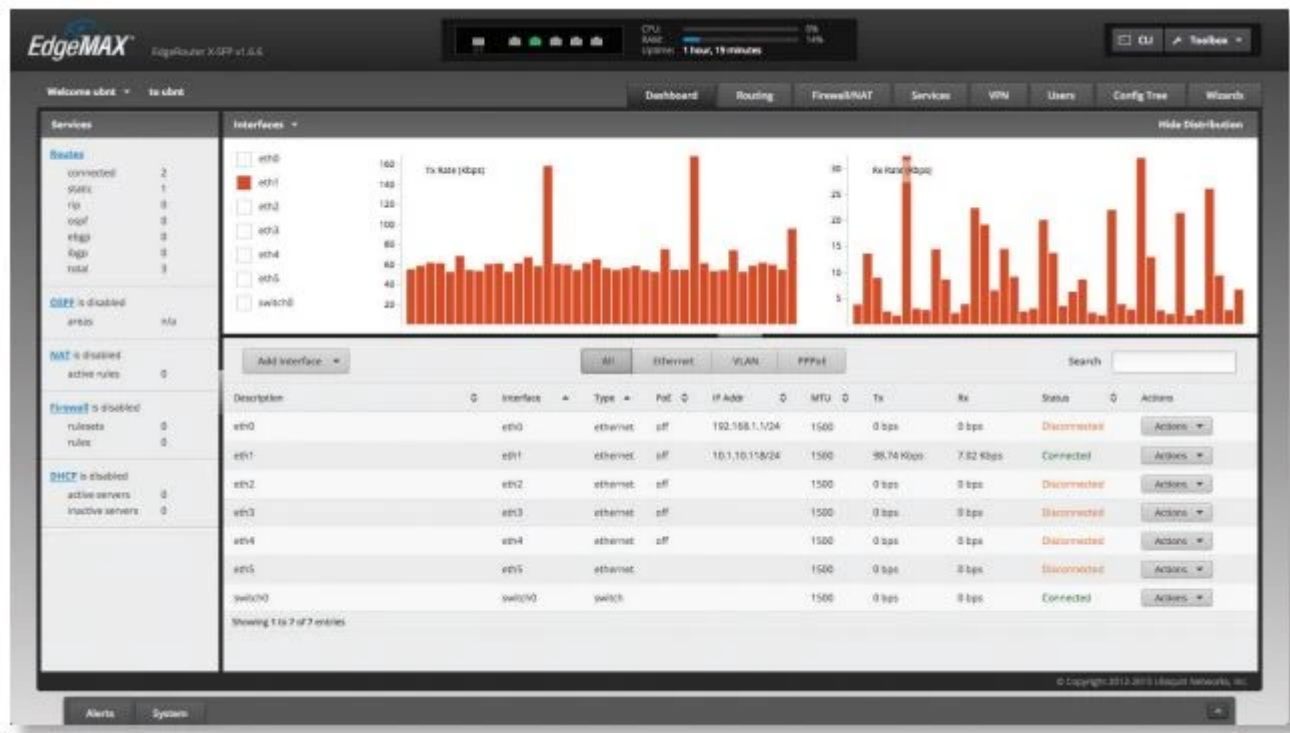
EP-R8 offers powerful features

- VLAN interfaces for network sharing
- Static routing and support for the OSPF, RIP, and BGP protocols
- Firewall and NAT rules Application identification using Deep Packet Inspection (DPI)
- DHCP Quality of Service (QoS)
- Network administration and monitoring functions
- Administrator and operator accounts
- Full IPv6 support



Intuitive user interface

The EdgePoint Gigabit router provides a graphical interface designed for convenience of use and configuration. Access through your network port and website. Intuitive device management is done through a virtual port view that displays physical connectivity, speed and status.



Configuration via CLI

The CLI provides fast and flexible command line configuration and has a settings manager and monitors all advanced features. It also includes direct access to standard Linux tools and shell commands and access to CLI via **SSH**, **Telnet**.

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-gent #1 SMP Mon Dec 15 12:14:38 PST 2014 mips

Welcome to EdgeOS

ubnt@ubnt:~\$ show

arp	firewall	login	tech-support
bridge	flow-accounting	nat	ubnt
configuration	hardware	sys	update
constrack	history	openvpn	upnp2
date	host	pppoe-server	users
debugging	incoming	queuing	version
dhcp	interfaces	reboot	vpn
dhcpv4	ip	route-map	wrip
dhcpv4-pd	ipv6	shutdown	webproxy
disk	lldp	snmp	zabbix
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
dhcpv4	Show status related to DHCPv4
dhcpv4-pd	Show status related to DHCPv4 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