



Ubiquiti ER-4 | Router | EdgeMAX EdgeRouter, 3x RJ45 1000Mb/s, 1x SFP



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-er-4-router-edgemax-edgerouter-3x-rj45-1000mb-s-1x-sfp>

Price: **751.03 zł** gross / 610.59 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMKOGRMJJ

Product features

Regulatory Approvals	CE, FCC, IC
Height	31.1 mm
LED indicators	Activity
Firewall	Yes
Width	229 mm
Depth	136.5 mm
Security algorithms	IPSEC
Rack mounting	Yes
USB ports quantity	1
Power consumption (typical)	13 W
Humidity measurement range	10 – 90%
Harmonized System (HS) code	85176990
VPN support	IPSec Site-to-Site and Remote Access OpenVPN Site-to-Site and Remote Access PPTP Remote Access L2TP Remote Access PPTP Client
Ethernet LAN (RJ-45) ports	3
Serial ports quantity	1
Operating temperature (T-T)	-10 °C – 50 °C
Cabling technology	10/100/1000Base-T(X)
Rack capacity	1U
Quality of Service (QoS) support	Yes
Ethernet interface type	Gigabit Ethernet
VLAN support	Yes

Reset button	Yes
Management protocols	UNMS, CLI, SNMP, NetFlow, LLDP, NTP
Processor frequency	1000 MHz
Web-based management	Yes
Internal memory	1024 MB
Internal memory	4 GB
Ethernet LAN	Yes
AC input voltage	110 V
System event log	Yes
Processor architecture	MIPS64
Processor cores	4
USB version	3.2 Gen 1 (3.1 Gen 1)
Power source type	AC
Built-in processor	Yes
Storage media	eMMC
Product colour	Black
Internal memory type	DRAM
Ethernet WAN	Yes
Static route	Yes
DHCP client	Yes
DHCP server	Yes
Product weight	795 g

Full product description

EdgeRouter ER-4 is a 4-port Gigabit router with 1 port SFP

EdgeRouter™ 4 is a 4-port gigabit router. It delivers **3.4 million packets per second** with line capacity up to **6 Gbps**. The whole thing is closed in a compact and economical case.



Universal design

EdgeRouter 4 can be mounted in a **rack** using the EdgeRouter Rack Mount Kit; model ER-RMKIT is sold separately.



Centralised management

EdgeRouter 4 is operated and managed by **UNMS™** - a comprehensive controller with an intuitive user interface. A single control panel manages registered EdgeMAX® devices in multiple locations. Install UNMS applications on your **mobile device**, then connect to a wireless network that has access to EdgeRouter and log on to it. You can then view and configure various settings: interface information, throughput per port, system settings.

Functions:

- VLAN interfaces for network segmentation
- Static routes and protocol support: OSPF, RIP, BGP and MPLS
- Firewall and NAT rules
- Identification of applications with Deep Packet Inspection
- DHCP services
- Quality of service (QoS)
- Network administration and monitoring tools
- Administrator and operator accounts
- Comprehensive IPv6 support

