



Ubiquiti UISP-R-EU | Router | MicroPoP, 8x RJ45 1000Mb/s, 1x SFP, 110W



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-uisp-r-eu-router-micropop-8x-rj45-1000mb-s-1x-sfp-110w>

Price: **486.86 zł** gross / 395.82 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGJJQERMMHH

Product features

Regulatory Approvals	CE, FCC, IC
Height	29 mm
Output voltage	24 V
LED indicators	Activity
Width	210.4 mm
Depth	95 mm
Power consumption (typical)	10 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Quick start guide	Yes
Ethernet LAN (RJ-45) ports	8
IFU / User manual	Yes
Flash memory	512 MB
DC-in jack	Yes
Operating temperature (T-T)	-10 °C - 50 °C
AC adapter included	Yes
Cabling technology	10/100Base-T(X)
Ethernet interface type	Gigabit Ethernet
Processor frequency	880 MHz
Output current	4.4 A
Power over Ethernet (PoE) ports quantity	8
Power over Ethernet (PoE)	Yes

Internal memory	512 MB
Installed SFP modules quantity	1
SIM card slot	No
Processor model	MIPS 1004Kc
Power source type	DC
Product colour	White
Ethernet WAN	Yes
SFP WAN	Yes
3G/4G USB modem compatibility	No
Product weight	600 g

Full product description

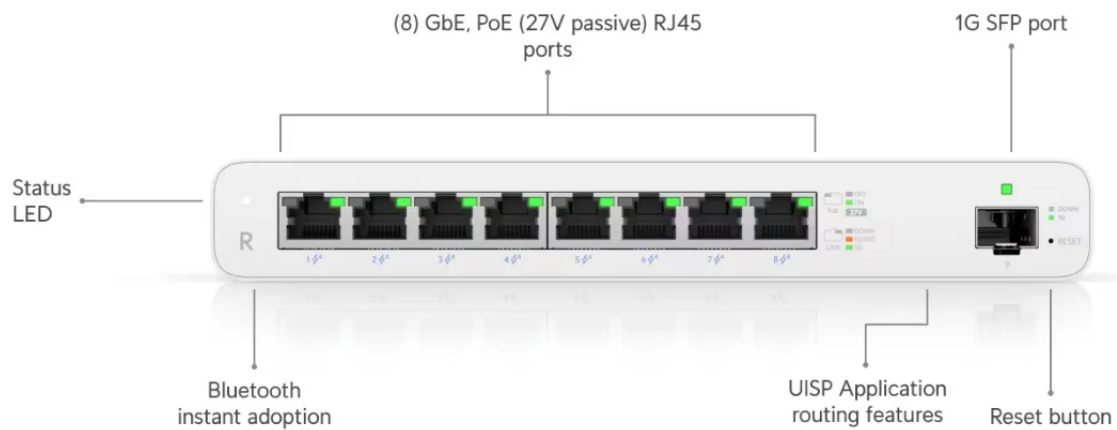
Ubiquiti UISP-R-EU

The Ubiquiti UISP Router (UISP-R) is a **Gigabit PoE router** designed with MicroPoP applications in mind, featuring **8 Gigabit Ethernet PoE ports** and **1 SFP slot** for an additional master link option. It is ideal for **wireless ISP (WISP) deployments** to deliver gigabit wireless speeds quickly and cost-effectively.



Effectiveness and Efficiency for your Network

The UISP-R router is a cost-effective solution for WISP providers that want to **deliver gigabit speeds** to their customers. Equipped with a dual-core processor clocked at 880 MHz and 512 MB of **DDR3 RAM**, the UISP-R will perform well in a wide range of applications - not only carriers, but also smaller businesses, offering reliable performance and stable operation.



Powerful PoE

With a **powerful 110 Watt PoE power supply**, the UISP router delivers significant power to every radio in your service network. There is a PoE power output on each Ethernet port, supporting **passive PoE at 27 V DC**. The maximum output power per port is **30 watts**, and **110 watts** for the entire device, with a maximum power consumption of only **10 watts** for the UISP-R itself. A **27 V DC, 4.4 A** power supply is included for stable power supply.



Advanced Management with UISP Application

The UISP router is managed using the **UISP application**, a centralized platform for monitoring and managing all UISP devices. The router supports basic management functions such as **DHCP server, firewall configuration**, changing PoE settings, and backup and restore. The UISP platform can be used through both a web browser and a mobile app, offering convenient and transparent network management in one place. In addition, the platform has functions related to subscriber accounts and payments, making it a comprehensive tool for any ISP. Note: The UISP router is managed by the UISP app version 1.4.0 or later.