



Ubiquiti ER-8-XG | Router | EdgeMAX EdgeRouter, 8x SFP+, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-er-8-xg-router-edgemax-edgerouter-8x-sfp-1x-rj45-1000mb-s>

Price: **6,396.47 zł** gross / 5,200.38 zł net



Manufacturer: UBIQUITI

Referention number: DN XFMKJLGRMMIH



Full product description

EdgeRouter Infinity 10G - routing technology for all

ER-8-XG EdgeRouter is a powerful 8-port gigabit router from Ubiquiti. EdgeRouter Infinity has **eight 10G SFP+** ports for fiber optic connections and a Gigabit Ethernet RJ45 port for network connection. The device also has a **16-core 1.8 GHz** network processor with **16 GB of DDR4 RAM** and **4 GB of internal memory**. Ubiquiti Inc. means versatile networking equipment.

Construction suitable for mounting in a rack

The 1U high metal enclosure enables convenient installation in a standard 19" rack.



Versatile power supply

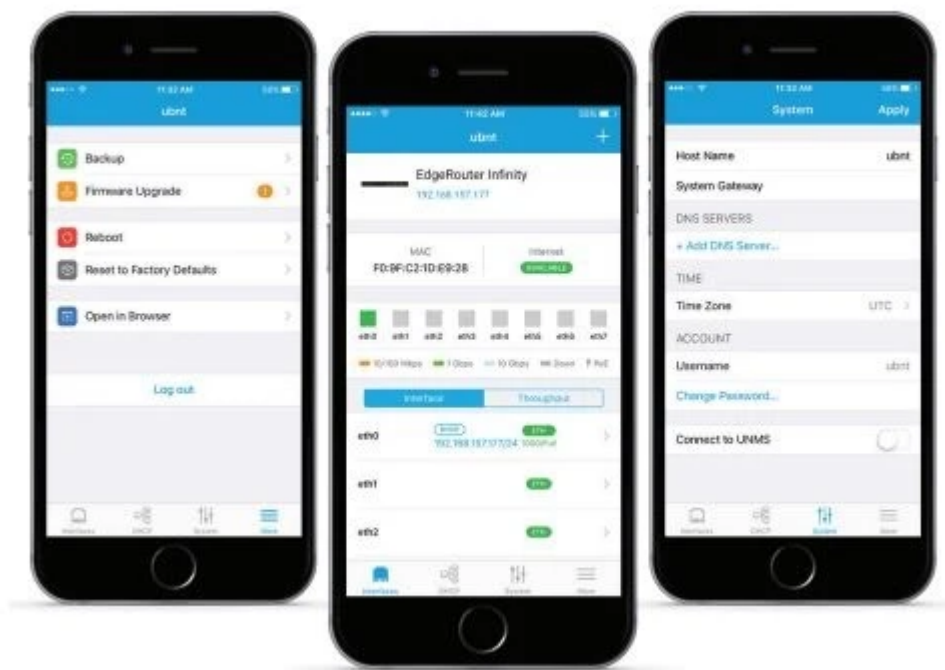
EdgeRouter Infinity contains **two power modules** AC/DC, including one for creating **second copies**. An optional DC/DC power module is available for use with DC power.

Centralised management

EdgeRouter™ Infinity is operated and managed by UNMS™, a comprehensive controller with an intuitive user interface. A single control plane manages registered EdgeMAX® devices in multiple locations.

Mobile application

The UNMS application that allows you to manage your EdgeRouter with your mobile device is downloadable from the App Store (iOS) or Google Play™ (Android). Once UNMS is installed, simply connect to the wireless network that has access to EdgeRouter and sign in. You can view and configure various interfaces, such as bandwidth per port or system settings.



Intuitive user interface

EdgeRouter Infinity has a graphical user interface designed for convenient configuration and control, which is available through the network port

and in a web browser. The virtual port view interface provides intuitive management, showing physical connections, speed and status.

