



Ubiquiti UMR-EU | LTE Mobile Router | LTE Cat4, 2x RJ45 1Gb/s, WiFi4, GPS, nanoSIM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/ubiquiti-umr-eu-lte-mobile-router-lte-cat4-2x-rj45-1gb-s-wifi4-gps-nanosim>

Price: **853.28 zł** gross / 693.72 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGKQRDRMML



Product features

Height	220.6 mm
Output voltage	48 V
Width	89.8 mm
Depth	28.8 mm
RAM capacity	0.128 GB
Data transfer rate (LTE) (download)	150 Mb/s
Data transfer rate (LTE) (upload)	50 Mb/s
Processor frequency	0.775 GHz
Display diagonal	1.3 "
Product weight	303 g

Full product description

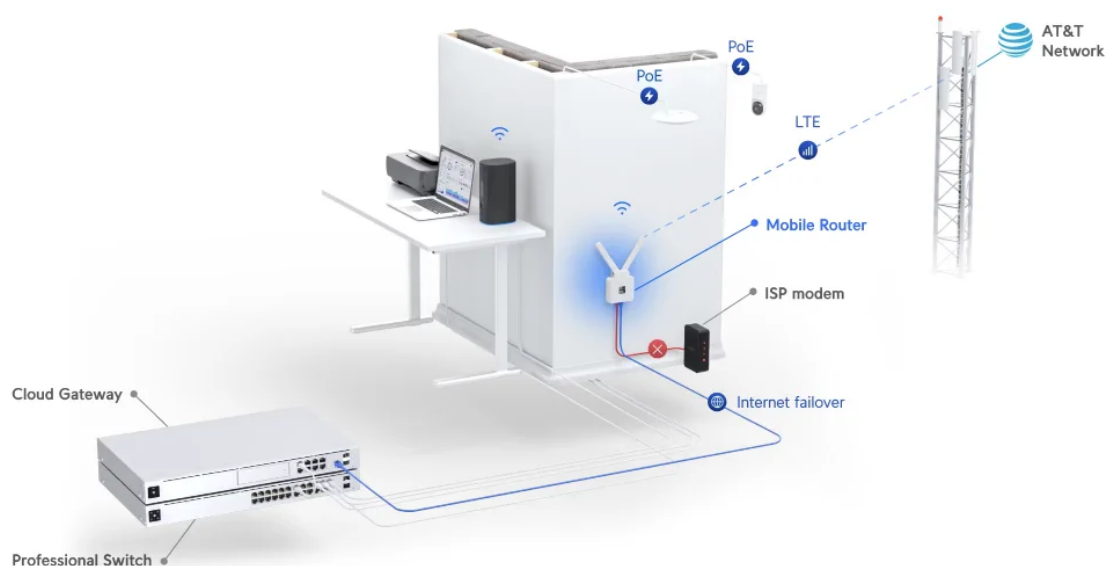
LTE category 4 mobile router from Ubiquiti

The **Ubiquiti UMR-EU mobile router** is a state-of-the-art network device designed to provide reliable Internet access on the go. It is a **category 4 LTE** router that enables high-speed LTE Internet connection at speeds of **up to 150 Mbps**. The router supports standard **nano-SIM cards**, giving users flexibility in choosing their network service provider.



Key features of the Ubiquiti UMR-EU router include:

1. High speed LTE connection: With support for LTE Category 4, the router provides a fast and stable Internet connection.
2. Power versatility: The device can be powered by PoE (Power over Ethernet), USB Type-C or a DC power outlet, providing versatility and ease of use in a variety of environments.
3. VPN client routing: Enables secure connections over VPNs, ensuring the protection and privacy of data transmitted over the Internet.
4. Automatic failover: If the LTE connection is lost, the router automatically switches to a backup wired WAN connection, ensuring continuity of network access.
5. Two Gigabit Ethernet ports: The device is equipped with two Gigabit Ethernet ports, one of which supports PoE output to connect and power other network devices.



The Ubiquiti UMR-EU mobile router is managed through **an intuitive user interface available in the UniFi app**, making it easy to configure and monitor the device's status. With its compact size and advanced features, this router is ideal for professionals, digital nomads and anyone who needs a reliable internet connection outside of traditional networking environments

