



**MikroTik hAP ax lite LTE6 |
LTE Router |
L41G-2axD&FG621-EA, AX600,
Wi-Fi6, LTE, 4x RJ45 1Gb/s**



link to the product:
<https://www.batna24.com/gb/p/lte-5g/mikrotik-hap-ax-lite-lte6-lte-router-l41g-2axdfg621-ea-ax600-wi-fi6-lte-4x-rj45-1gb-s>

Price: **343.06 zł** gross / 278.91 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGGLHOGRRMMHH

Product features

Regulatory Approvals	CE, EAC, ROHS
Product type	Tabletop router
Output voltage	5 V
USB charging port	Yes
Mean time between failures (MTBF)	100000 h
Compliance certificates	CE
Power consumption (typical)	12 W
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN (RJ-45) ports	4
Antenna gain level (max)	4.3 gain
Flash memory	128 MB
Plug and Play	Yes
Operating temperature (T-T)	0 - 60 °C
Reset button	Yes
Processor frequency	800 MHz
International Protection (IP) code	IP20
Operating system installed	RouterOS
Internal memory	256 MB
Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi standards	802.11b
Ethernet LAN	Yes
4G LTE category	6

SIM card slot	Yes
Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
Processor cores	2
Processor model	Qualcomm IPQ5010
Processor manufacturer	Qualcomm
Power source type	USB
Built-in processor	Yes
Antenna design	External
Product colour	Grey
USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity	1
WLAN data transfer rate (max)	574 Mb/s
Built-in display	No
Sustainability compliance	Yes

Full product description

MikroTik hAP ax lite LTE6 - The Ideal Wireless Solution

MikroTik hAP ax lite LTE6 kit (L41G-2axD

Efficiency and Modern Technologies

The **MikroTik hAP ax lite LTE6** features **256 MB of RAM** and a state-of-the-art dual-core **IPQ-5010 ARM processor** running at **800 MHz**. With **RouterOS v7** with a **level 4** license, the device offers a wide range of advanced networking features such as secure **VPN** tunnels, firewalls, bandwidth shaping and user access control.



Ideal for Scalable Configurations

L41G-2axD

Advanced LTE Modem Cat. 6

The **MikroTik hAP ax lite LTE6** is equipped with a CAT6 **LTE** modem with band aggregation, enabling speeds of up to **300 Mbps**. The built-in **CAT6** modem allows the use of multiple bands simultaneously, which is especially beneficial in crowded urban areas and rural areas, where it is noticeable that Internet speeds are doubled thanks to carrier aggregation. The modem supports **bands 1, 3, 5, 7, 8, 20, 28, 38, 40, 41**.