

Item no.: L41G-2AXD

## L41G-2AXD - hAP ax lite, 1 GHz CPU, 256 MB RAM, 4x Gbit LAN, 2.4 GHz 802.11b/g/n

from **48,46 EUR**

Item no.: L41G-2AXD  
shipping weight: 0.40 kg  
Manufacturer: MikroTik

### Product Description

hAP ax lite is the perfect tiny solution when you've got to cut costs but can't afford to sacrifice performance. MikroTik's latest Gen6 AX wireless chip allows you to squeeze the traditional 2.4 GHz wireless spectrum like a lemon! Depending on your overall setup, you can expect an increase in speed of up to 90%!

Very useful in scalable setups like hotels or expanding offices – the appealing price point, compact size, and a strong set of features allows adding more devices without a doubt! And – speaking of hotels – why not pack a hAP ax lite for your vacation? It takes up almost no space in your suitcase and allows you to break free from the restrictive guest networks.

MikroTik's hAP lite devices have always been about value. With 256 MB of RAM, a modern ARM CPU running at 800 MHz, 4x Gigabit Ethernet ports, much higher dual-chain antenna gain (up to 4.3 dBi!), and a complete visual redesign, the new hAP ax lite is a real trailblazer of value and affordable networking.

- Product code: L41G-2axD
- Architecture: ARM
- CPU: IPQ-5010
- CPU core count: 2
- CPU nominal frequency: 800 MHz
- Switch chip model: MT7531BE
- RouterOS license: 4
- Operating system: RouterOS v7
- Size of RAM: 256 MB
- Storage size: 128 MB
- Storage type: NAND
- MTBF: Approximately 100'000 hours at 25°C
- Tested ambient temperature: -40°C to 70°C

#### Wireless Capabilities

- Wireless 2.4 GHz Max data rate: 574 Mbit/s
- Wireless 2.4 GHz number of chains: 2
- Wireless 2.4 GHz standards: 802.11b/g/n/ax
- Antenna gain dBi for 2.4 GHz: 4.3
- Wireless 2.4 GHz chip model: IPQ-5010
- Wireless 2.4 GHz generation: Wi-Fi 6
- WiFi speed: AX600

#### Ethernet

- 10/100/1000 Ethernet ports: 4

#### Powering

- Number of DC inputs: 1
- Max power consumption: 8 W
- Cooling type: Passive

#### Certification & Approvals

- Certification: CE, FCC, IC, EAC, ROHS
- IP: 20

#### Other

- Mode button: Yes

### Specifications

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All details, up-to-date  
prices and availability

