



**Ubiquiti Wave-AP-Micro |
Access point | 60GHz PtMP,
5Gbps, 90°, 5GHz backup, 1x
RJ45 2.5Gb/s, GPS, Bluetooth**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-wave-ap-micro-access-point-60ghz-ptmp-5gbps-90-5ghz-backup-1x-rj45-25gb-s-gps-bluetooth>

Price: **2,042.71 zł** gross / 1,660.74 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGLJFRMLMP



Product features

Regulatory Approvals	FCC, IC, CE
Height	76 mm
Antenna type	Internal
LED indicators	GPS
Width	284 mm
Depth	156 mm
Security algorithms	AES
Maximum data transfer rate	5000 Mb/s
Power consumption (max)	24 W
Humidity measurement range	5 - 95%
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	20 gain
Operating temperature (T-T)	-40 - 60 °C
Frequency band	57 GHz
Reset button	Yes
Processor frequency	1.4 MHz
International Protection (IP) code	IPX6
Power over Ethernet (PoE)	Yes
Internal memory	512 MB
Processor model	ARM Cortex-A53
Product colour	White
Product weight	1300 g

Full product description

Ubiquiti Wave AP Micro - PtMP access point at 60 GHz with Wave technology.

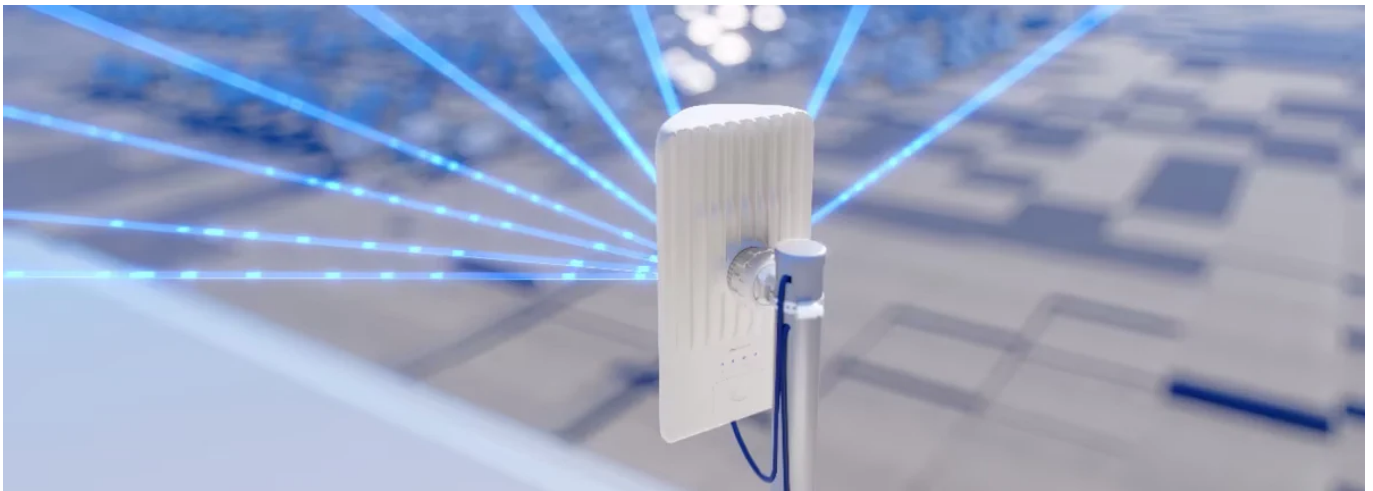
The Ubiquiti Wave AP Micro is a PtMP access point at 60 GHz that uses advanced Wave technology. It is ideal for ISPs that want to offer fast and reliable Internet access in urban and suburban areas.

Key features of the Ubiquiti Wave-AP-Micro

1. Max throughput 5 Gbps (duplex 2.5 Gbps) for 60GHz radio
2. 90° coverage
3. Spare 5GHz 800 Mbps weatherproof radio
4. 2.5 GbE WAN port
5. Capacity of 15 clients
6. Integrated GPS and Bluetooth

High throughput and range

The Wave AP Micro access point can cover a 90° area, with a range of up to 3 km for local built-up areas. It has a 5 Gbps (2.5 Gbps duplex) main radio and an 800 Mbps weatherproof backup radio at 5 GHz. It can support up to 15 clients: Wave Long-Range (6 km link range) or Wave Nano (4 km link range). This can provide high quality service and high data transfer rates.



Easy installation and management

The WAVE-AP-MICRO access point has (1) 2.5 GbE WAN port and integrated GPS and Bluetooth. It can be easily mounted on a mast or wall with a bracket. It can also be easily configured and monitored using a mobile app or the UISP platform.

Innovative Wave Technology

The Wave AP Micro access point uses innovative Wave technology, which is based on the IEEE 802.11ay protocol. This technology provides better performance and stability than traditional 60 GHz solutions.