



**Ubiquiti LTU-PRO | CPE |
5GHz, 1x RJ45 1000Mb/s,
24dBi**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-ltu-pro-cpe-5ghz-1x-rj45-1000mb-s-24dbi>

Price: **723.99 zł** gross / 588.61 zł net



Manufacturer: UBIQUITI

Referention number: DNKGFPJOHRMMLJ



Product features

Regulatory Approvals	CE, FCC, IC
Height	316.5 mm
Modulation	4096-QAM
Width	316.5 mm
Depth	174.3 mm
Mounting kit	Yes
Power consumption (max)	9 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	24 gain
Operating temperature (T-T)	-40 - 60 °C
Cabling technology	10/100/1000Base-T(X)
Power over Ethernet (PoE)	Yes
PoE adapter included	Yes
Placement	Pole
Product colour	White
5 GHz	Yes
Product weight	1300 g

Full product description

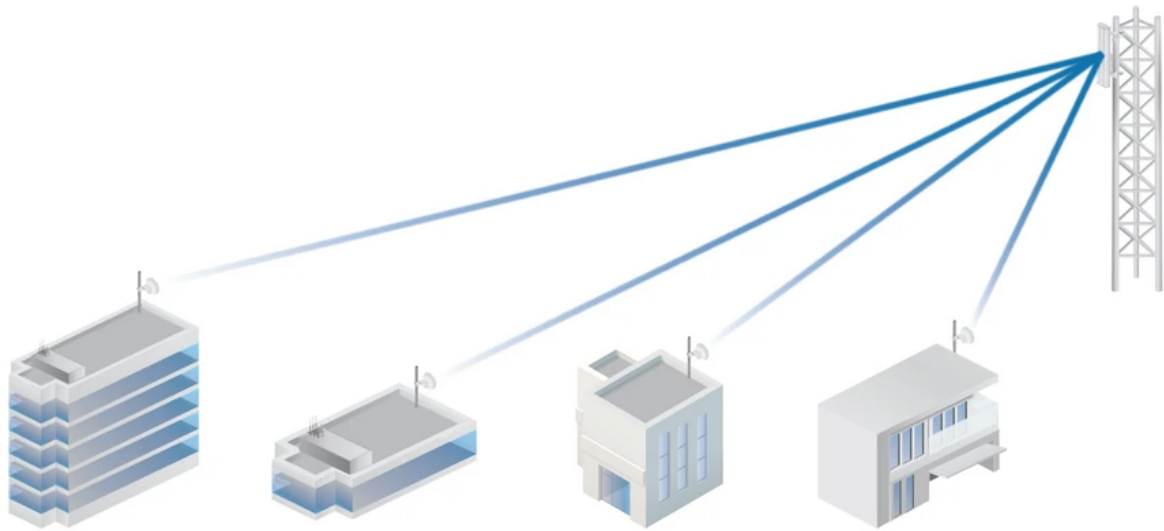
Ubiquiti LTU-PRO

Thanks to its innovative, industrial design and advanced technology, Ubiquiti LTU Pro is a high-performance 5 GHz Point-to-MultiPoint (PtMP) client station. Based on Ubiquiti's proprietary LTU technology, LTU Pro is not limited by standard 802.11 Wi-Fi technology. The device has an integrated high gain antenna, providing wide range and high performance. Flexibility of channel width (10/20/30/40/50 MHz) allows for independent configuration of TX and RX channel frequencies anywhere in the radio band, avoiding local interference.



Ubiquiti LTU Rocket® technology

LTU-Pro's customized silicon-radio architecture provides up to 600+ Mb/1 of actual TCP/IP throughput and modulation rates up to 4096QAM2. In addition, LTU Pro supports NAT router modes to suit your specific deployment.



Convenient configuration

To manage your LTU Pro device, you have two options: the LTU configuration interface and Ubiquiti network management system. (UNMS™). Each of these options allows for manual configuration. The integrated GPS improves synchronization and allows observation of the device map.

