



**Ubiquiti LAP-GPS | CPE |
LiteAP GPS, 2,4GHz, 5GHz, 1x
RJ45 1000Mb/s, 17dBi, 90
degrees**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-lap-gps-cpe-liteap-gps-24ghz-5ghz-1x-rj45-1000mb-s-17dbi-90-degrees>

Price: **388.47 zł** gross / 315.83 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGFOHJLRMMIP



Product features

Regulatory Approvals	FCC, IC, CE
Height	360.98 mm
Input voltage	24 V
Antenna type	MIMO directional antenna
Width	124.57 mm
Depth	71.28 mm
Mounting kit	Yes
Cables included	AC
Compliance certificates	RoHS
Power consumption (max)	7.1 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85177100
Antenna gain level (max)	17 gain
Operating temperature (T-T)	-40 - 70 °C
Quick installation guide	Yes
Cabling technology	10/100/1000Base-T(X)
Frequency band	5 GHz
Mounting	Pole
Processor frequency	533 MHz
Internal memory	64 MB
Processor model	Atheros MIPS 74Kc
Power source type	AC

Built-in processor	Yes
Product colour	White
Internal memory type	DDR2
Bandwidth note	5150 MHz
Product weight	752 g

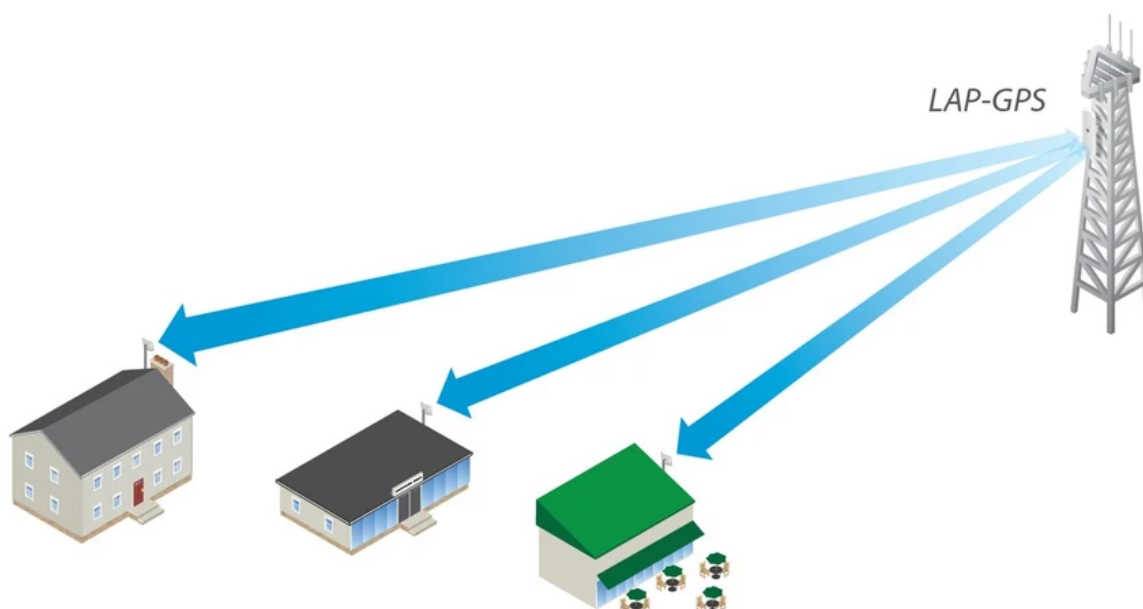
Full product description

LAP-GPS Litebeam - base station for operation in 5GHz band

airMAX® LiteAP™ AC LAP-GPS is the latest high-performance access point / base station from Ubiquiti. Characterized by its lightweight design, **airMAX LiteAP AC** is designed to achieve the best price/performance ratio in a group of long-distance wireless connections. It operates in a worldwide, license-free 5 GHz frequency band. It works in IEEE 802.11 a/n/ac standard. The antenna gives 17dBi gain. GPS synchronization is an advantage. LiteAP AC combines proprietary hardware and software technologies to provide a breakthrough combination of bandwidth and range with cost-effectiveness. LiteAP AC provides up to 450+ Mbps of actual TCP/IP throughput.

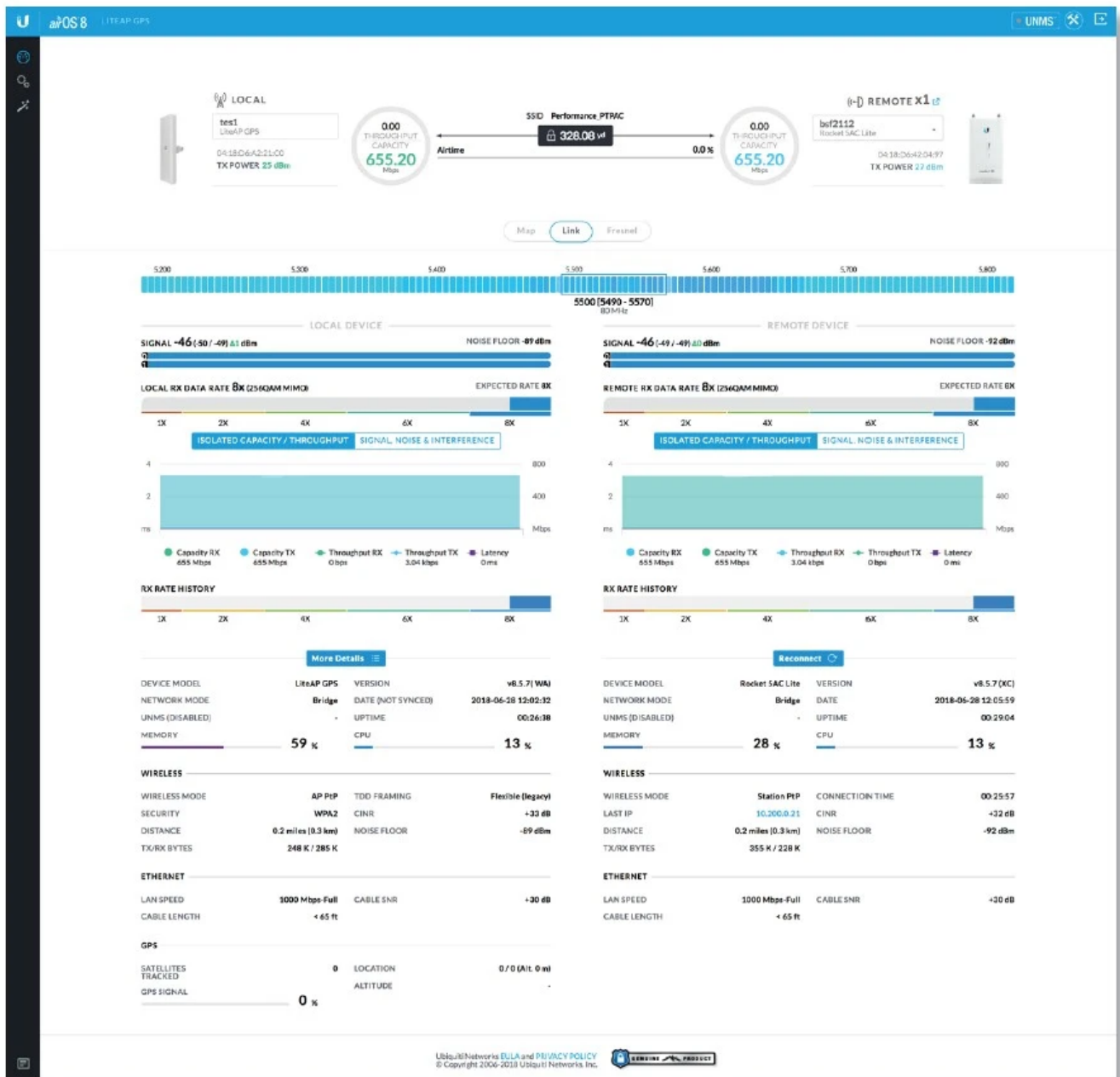
Versatile assembly

The LiteAP AC has a lightweight antenna with built-in radio in a simple design and a ball holder provides adjustment flexibility for versatile mounting options.



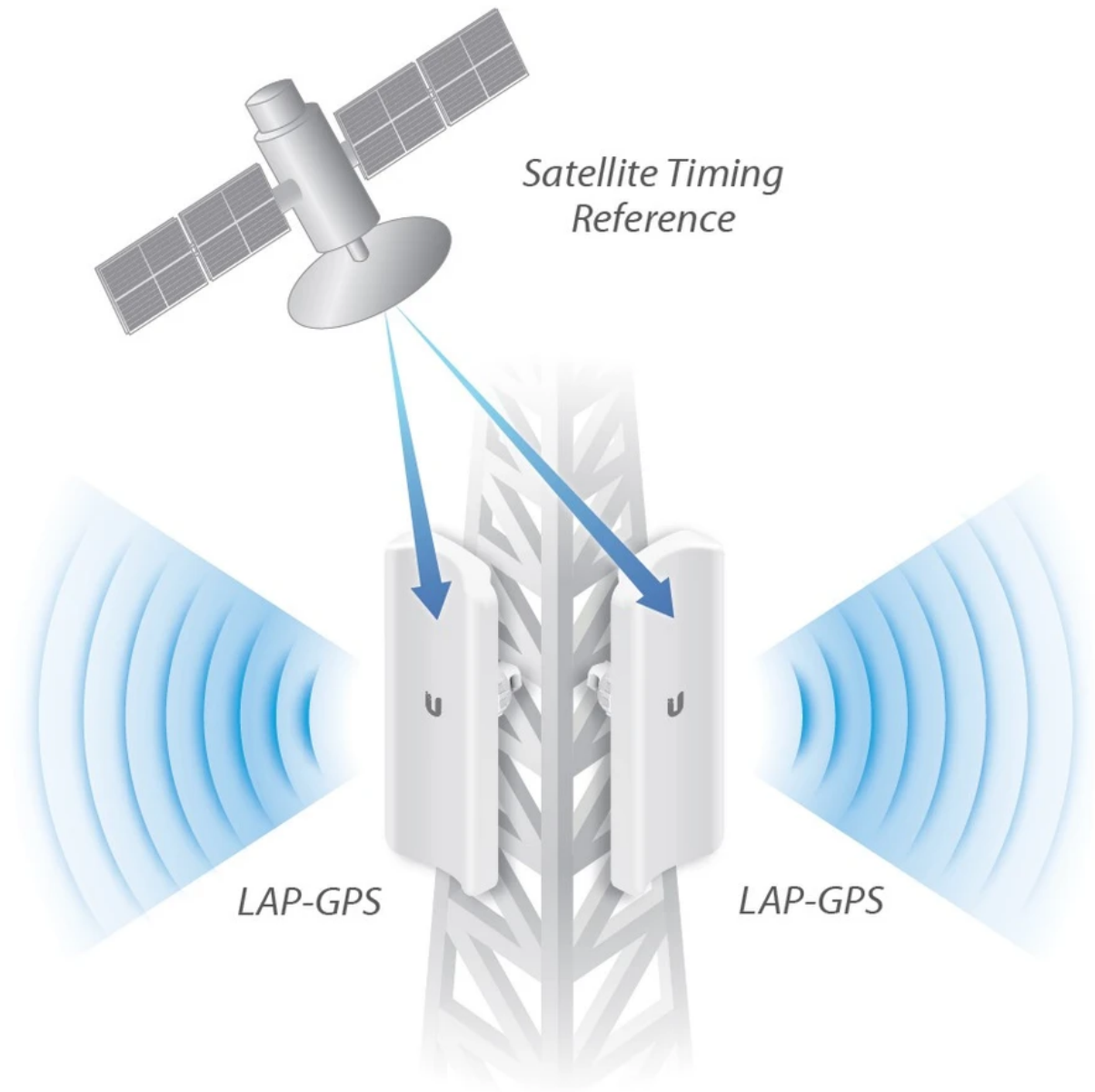
Dedicated airOS® v8 operating system

airOS® v8 is a revolutionary operating system for Ubiquiti® airMAX ac products.



Sync GPS support

Precise GPS frame synchronization allows LAP-GPS devices to collocate to send and receive data without interfering with each other, allowing for better frequency utilization and increased network stability.



Facilitation for users

- Redesigned user interface
- AirMagic® Channel Selection Tool
- Dynamic configuration changes
- Immediate validation of the input
- HTML5 technology
- Optimization for mobile devices
- Detailed device statistics
- Comprehensive set of diagnostic tools including RF Diagnostics and airView® Spectrum Analyzer.
- High throughput wired connection.