



**TP-Link CPE710 | CPE | 5GHz,
867Mb/s, 1x RJ45 1000Mb/s,
23dBi**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/tp-link-cpe710-cpe-5ghz-867mb-s-1x-rj45-1000mb-s-23dbi>

Price: **372.09 zł** gross / 302.51 zł net



Manufacturer: TP-LINK

Referention number: DNXXGHIOIRMMHI

Product features

Regulatory Approvals	CE, FCC, RoHS, IC
Storage relative humidity (H-H)	5 - 95%
Height	207 mm
Input voltage	24 V
Antenna type	Directional antenna
LED indicators	Power
Width	366 mm
Depth	280 mm
Storage temperature (T-T)	-40 - 70 °C
Cables included	AC
Export Control Classification Number (ECCN)	EAR99
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Antenna gain level (max)	23 gain
Flash memory	16 MB
Operating temperature (T-T)	-40 - 70 °C
Package type	Box
Processor frequency	750 MHz
International Protection (IP) code	IP65
Internal memory	128 MB
Wi-Fi standards	802.11a

Power source type	PoE
Built-in processor	Yes
Product colour	White
Horizontal beam width	9 °
Vertical beam width	7 °
Gain	23 gain
Antenna connector type	PoE/LAN
Watch case material	Plastic

Full product description

Access Point TP-LINK CPE710

TP-LINK CPE710 Universal Access Point is easy to install, ensures high quality and reliability. It has been designed for outdoor operation. It has a **IP65 protection level**, which means that the device is protected against electrostatic discharges up to **15kV**, lightning discharges up to 6kV and is **resistant to any weather** conditions.

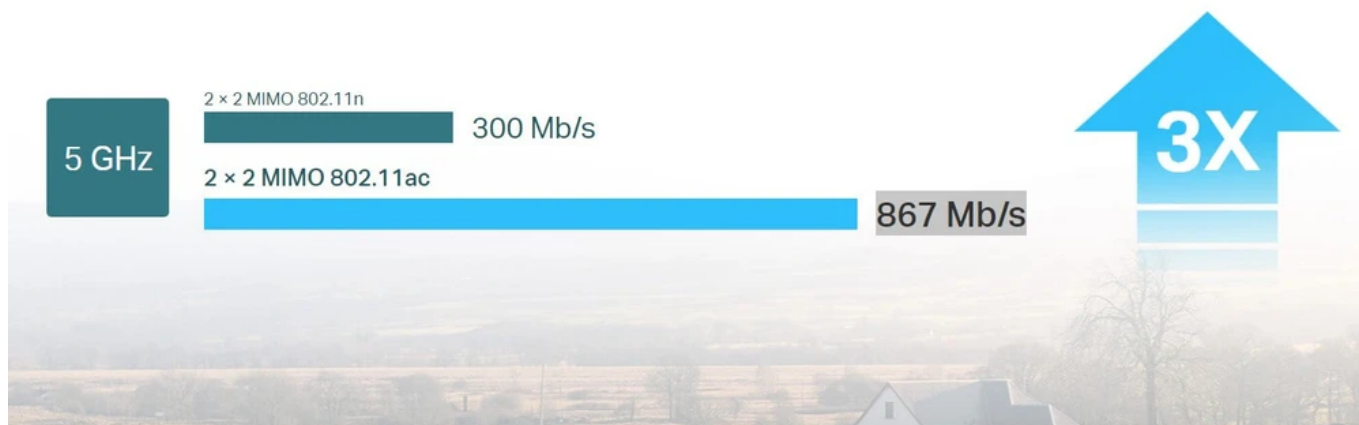


Good speed without data loss

The **TP-LINK CPE710** access point operates with minimal interference and latency even in high winds. It has 128MB RAM and runs on a **Qualcomm** processor with a single **740MHz Wi-Fi** bandwidth. It supports Wi-Fi 802.11 in the 5 MHz band (**2 x 2 MIMO 802.11ac**), which allows for transmission speeds of up to **867 Mbps**.

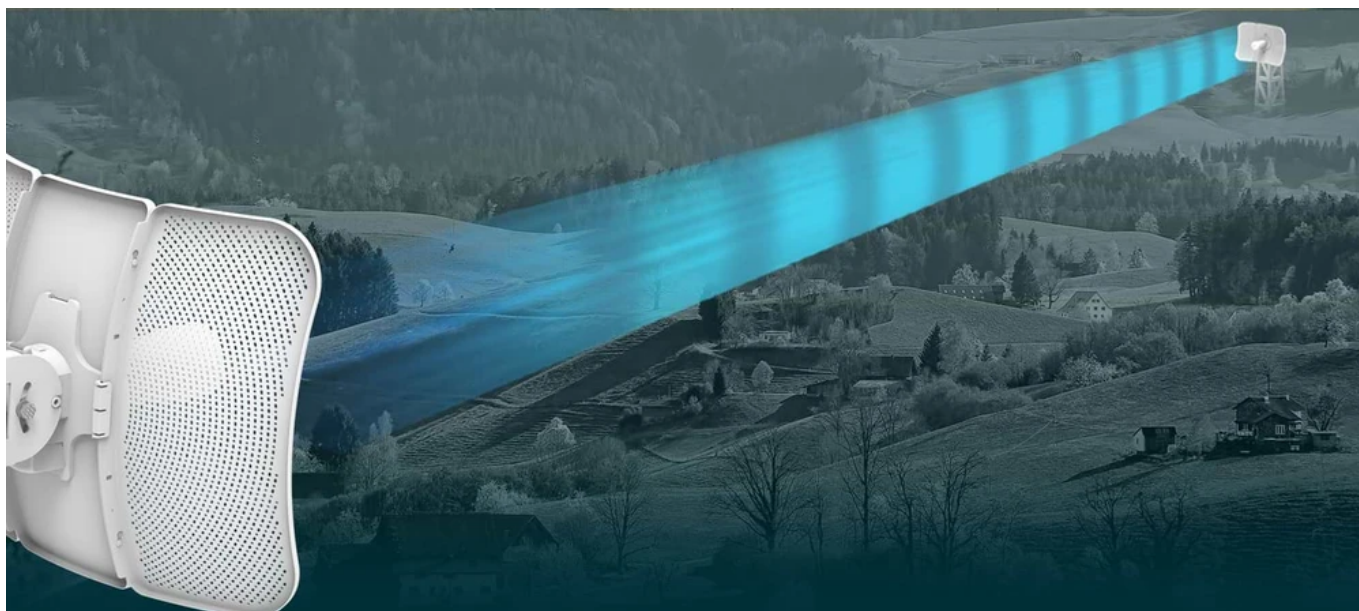
Błyskawiczna transmisja bez opóźnień

Połączenie modulacji 256 QAM oraz kanału o szerokości 80 MHz zwiększa dostępne prędkości do 867 Mb/s, co jest wynikiem 3 razy wyższym niż w standardzie 802.11n.



Good performance over long distances

The **CPE710** has a single external antenna with horizontal and vertical beam parameters of 9 and 7 degrees, respectively. The gain is **23 dB**, which allows to transmit data over **long distances**. It supports **Power over Ethernet (PoE)** to avoid unnecessary cabling.



Pharos Control - centralized network management

The **CPE710** access points come with the centralized network management software **Pharos Control**, which allows you to easily manage all devices on your network from **a single computer**. Discovery, status monitoring, firmware upgrades, and other network management functions can be performed using Pharos Control. **Pharos' intuitive web interface** provides an alternative way to manage your network and allows professional users to make more detailed settings.

