

TP-Link(CPE710) TP-link CPE710



With 23 dBi high-gain directional Cassegrain antenna and dedicated metal reflector, the CPE710 provides excellent beam directivity, improved latency, and noise immunity. Professional performance, coupled with user-friendly design, makes the 5 GHz 867 Mbps 23 dBi Outdoor CPE710 an ideal choice and cost-effective solution for outdoor long-distance wireless networking applications.

Key Selling Points

- 802.11ac for up to 867Mbps on 5GHz wireless data rate
- Excellent beam directivity, improved latency and noise cancellation
- Innovative snap-lock parts make for fast assembly and a sturdy structural design keeps CPE710 stable even in strong winds
- Durable IP65 weatherproof enclosure along with 15kV ESD and 6kV lightning protection ensures all-weather suitability
- Pharos Control gives administrators a free, centralized management system
- Passive PoE supports to allow flexible deployment and convenient installation

Product Features

- Blazing speed without wait
- 256 QAM and an 80 MHz bandwidth boost overall speeds up to 867 Mbps, 3x faster than 802.11n Wi-Fi.
- Professional-standard 23 dBi directional antenna for long-range wireless transmission
- With 23 dBi high-gain directional Cassegrain antenna and dedicated metal reflector, the CPE710 provides excellent beam directivity, improved latency, and noise immunity. Professional performance, coupled with user-friendly design, makes the 5 GHz 867 Mbps 23 dBi Outdoor CPE710 an ideal choice and cost-effective solution for outdoor long-distance wireless networking applications.

Main Specifications

Product Description	TP-Link CPE710 - antenna
Product Type	Antenna
Intended For	Wi-Fi
Aerial Placing / Mounting	Outdoor
Compatibility	802.11ac
Frequency Range	5 GHz
Gain	23 dBi

Extended Specification

General

Product Type	Antenna
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Aerial

Intended For	Wi-Fi
Aerial Placing / Mounting	Outdoor
Compatibility	802.11ac
Frequency Range	5 GHz
Gain	23 dBi

Miscellaneous

Features

Weatherproof, IP65 protection, 2x2 MiMo function

*Tech Data is not responsible for errors in the documentation of products.