



TP-Link CPE610 | 5GHz 300Mbps 23dBi Outdoor CPE

Product Images



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HIGHLIGHTS:

- Up to 300Mbps on 5GHz wireless data rates
- 23dBi high-gain directional 2x2 MIMO antenna and a dedicated metal reflector, ideal for long-distance application
- Excellent beam directivity, improved latency and noise cancellation
- Innovative snap-lock parts make for fast assembly and a sturdy structural design keeps CPE610 stable even in strong winds
- Durable IP65 weatherproof enclosure along with 15 kV ESD and 6 kV lightning protection ensures all-weather suitability
- TP-Link Pharos MAXtream TDMA technology improves throughput, capacity and latency performance
- Pharos Control gives administrators a free, centralized management system
- Passive PoE supports to allow flexible deployment and convenient installation



*Maximum wireless transmission rates are the physical rates derived from IEEE Standard 802.11 specifications. Range and coverage specifications along with the number of connected devices were defined according to test results under normal usage conditions. Actual wireless transmission rate, wireless coverage, and number of connected devices are not guaranteed, and will vary as a result of 1) environmental factors, including building materials, physical objects and obstacles, 2) network conditions, including local interference, volume and density of traffic, product location, network complexity, and network overhead and 3) client limitations, including rated performance, location, connection quality, and client condition.

*Protection against lightning and electro-static discharge may be achieved through proper product setup, grounding and cable shielding. Refer to the instruction manual and consult an IT professional to assist with setting up this product.

*Power supply distances are based on test results under normal usage conditions. Actual power supply distance will vary as a result of 1) AP status, including transmit power, connected devices and network traffic, 2) cable properties, including type and texture and 3) environmental factors, which include temperature and humidity.

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