



TP-Link CPE210 300 Mbit/s White Power over Ethernet (PoE)



Model: CPE210 V1

Manufacturer: TP-LINK

EAN: 6935364071677

Product Code: 764560

R2,137

TP-Link's 2.4GHz 300Mbps 9dBi Outdoor CPE, the CPE210 is dedicated to cost effective solutions for outdoor wireless networking applications. With its centralized management application, it is flexible and ideal for point-to-point, point-to-multipoint and outdoor Wi-Fi coverage applications. Professional performance, coupled with user-friendly design, makes CPE210 an ideal choice for both business and home users.

Enterprise Hardware

With Qualcomm Atheros level chipsets, high gain antennas and high quality material, specially designed enclosure, and PoE power supply, CPE210 is specially designed for outdoor use and can operate flawlessly in almost any climate, with operating temperatures ranging from -40°C (-40°F) to +70°C (158°F).

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Advanced Antenna System

Built-in High Gain Dual-Polarized Antenna

Dedicated metal reflector ensures higher gain and lower noise interference

5km+ Wireless Data Transmission

Specially designed for outdoor uses, ideal for long distance wireless data transmission over 5km+, tested in the field.

TP-Link MAXtream TDMA Technology

As network scale increases, wireless competition and collisions among CPEs and base stations will be so enormous that the real throughput of the network will drop, resulting in a serious impact on end-user

experience. To mitigate these effects, the CPE210 uses MAXtream TDMA Technology.

Pharos Control – Centralized Management System

CPE210 also comes equipped with centralized management software that helps users easily

manage all the devices in their network from a single PC - Pharos Control. Functions like device discovery,

status monitoring, firmware upgrading, and network maintenance can be managed using Pharos Control.

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