

Outdoor wireless cpe base station



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5 GHz Outdoor Wireless CPE

Dahua's DH-PFWB5-10n is 5 GHz CPE-class device that delivers high-performance and stable operation. This product combines an advanced radio core containing MIMO 2 x 2 technology with an

[CPE510 , 5GHz 300Mbps 13dBi Outdoor CPE , TP-Link](#)

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



[Base5i 5 GHz BaseStation with 15 dBi Built-in Antenna](#)

Product Overview The Base5i is a high-capacity 5 GHz Wireless Bridge Base Station designed for wide-angle, long-range outdoor connectivity. Featuring a built-in 15 dBi high-gain 120° sector antenna, it is

[TP-Link 5GHz N300 Long Range Outdoor CPE for PtP and PtMP](#)

TP-LINK's 5GHz 300Mbps 13dBi Outdoor CPE, the CPE510 is dedicated to cost effective solutions for outdoor wireless networking applications. With its centralized management application, it is ideal for





Wireless Broadband, Point-to-Point, Point-to-Multipoint and WiFi

The Proxim GX60 is an outdoor multi-gigabit wireless platform designed to deliver fiber-like connectivity without the cost of fiber infrastructure. Operating in the unlicensed 60 GHz band (57-71 GHz), it

DH-PFWB5-30ac

Features enhanced antenna gain for the stable transmission of wireless signals over long distances, and it has strong anti-interference capabilities. Designed with a minimalist graphical WEB,



B6 5GHz 11n 300Mbps Basestation

TD-MAX is Tenda TDMA (Time Division Multiple Access) proprietary protocol to improve performance and capacity for wireless WISP outdoor application scenarios. In outdoor environment, the CPE use

TP-Link 5GHz N300 Long Range Outdoor CPE for PtP

TP-LINK's 5GHz 300Mbps 13dBi Outdoor CPE, the CPE510 is dedicated to cost



5G Sub-6 Outdoor CPE

The CPX80P ensures quality of wireless communication for various outdoor environments in an IP67 enclosure, protecting it from water, vibration, shock, and lightning.

airMAX NanoStation M5

Indoor/Outdoor airMAX 5 GHz CPE.



Wireless Systems

A compact outdoor Wi-Fi 6 CPE with a powerful 16 dBi antenna, AP mode, and multiple mounting options - perfect for masts, poles, or rooftop deployments.

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For off-grid system quotes, technical support, or partnerships, please visit:
<https://kephamatraining.co.za>