



Outdoor wireless base station range





Overview

It features high 26 dBm transmit power and high gain 19 dBi integrated directional antenna for extended Wi-Fi range up to 5 miles point-to-point. It's also weatherproof and offers flexible operation modes with easy installation over 100 meters.

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TP-LINK's 5GHz 300Mbps * Outdoor Wireless Base Station is specifically designed to provide an effective solution for outdoor wireless networking applications. With its centralized management platform and high degree of flexibility, it is the ideal choice for providing point-to-point.

LNK-AP80 is an Qualcomm Solution 11ac high power industrial use Outdoor CPE with the next generation 802.11ac Wi-Fi standard, combined 1200Mbps Wi-Fi speed over 2.4GHz (300Mbps) and 5GHz (900Mbps), equipped Gigabit WAN port, fast Ethernet data rate make more than 100 end users can access into it to.

The EnGenius Station Wi-Fi 6 2x2 5GHz Outdoor Long Range CPE offers reliable and efficient outdoor Wi-Fi connectivity with Wi-Fi 6 technology and beamforming optimization. It features high 26 dBm transmit power and high gain 19 dBi integrated directional antenna for extended Wi-Fi range up to 5.

high end wireless coverage and point to point connections. Featuring 11 ax high power backhaul and coverage ability by using together with Wisnetworks antennas. Extremely High Speed Connectivity Amazing Outdoor Performanc Hardware Features and Benefifits 4x increased capacity to connect more.

Please sign in to view pricing and availability and to add to cart. The Dahua DH-PFWB5-90N is an outdoor wireless base station designed for reliable 5 GHz connectivity. Featuring an integrated 2x2 MIMO radio, it operates within the 5.150 to 5.850 GHz frequency range, delivering high performance and.

B6 5GHz 11n 300Mbps Basestation is designed for PtP and PtMP solutions for rural



wireless connectivity and CCTV surveillance. Features with two RP- SMA enable it to pair with dish antenna or sector antenna to establish PtP backhaul connection and P2MP link. It adopts Tenda TDMA (Time Division.



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[Dahua DH-PFWB5-90N 5Ghz N300 Outdoor Wireless Base Station](#)

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WBS510 & WBS210 1.1 Datasheet

TP-LINK's Outdoor Wireless Base Station is dedicated to cost effective solutions for outdoor wireless networking applications. With its centralized management application, it is exible and ...

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Station6 2x2 Dish , EnGenius APAC

It features high 26 dBm transmit power and high gain 19 dBi integrated directional antenna for extended Wi-Fi range up to 5 miles ...

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Ubiquiti Rocket M5 Outdoor Base Station Wireless Access Point

This high power radio features a rugged outdoor design and enhanced receiver performance. The Rocket M5 is capable of extremely long range performance of up to 50+ km and speeds ...



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WBS510 & WBS210 1.1 Datasheet

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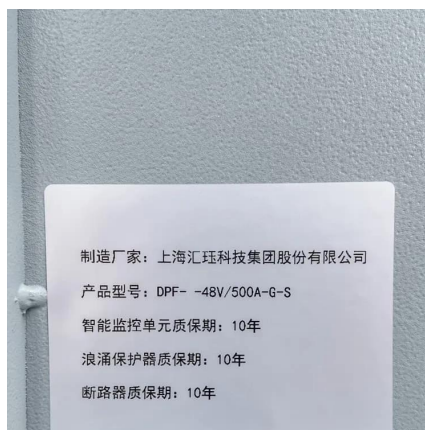
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B6 5GHz 11n 300Mbps Basestation

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

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Dahua DH-PFWS5-90N 5GHz N300 Outdoor ...

The Dahua DH-PFWS5-90N is an outdoor wireless base station designed for reliable 5 GHz connectivity. Featuring an integrated 2x2 MIMO radio, it ...

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5GHz 300Mbps Outdoor Wireless Base



Station

This industry-leading hardware ensures that Pharos Series Base Stations can be deployed in a wide variety of environments, withstanding broad ranges of humidity and ...

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B6 5GHz 11n 300Mbps Basestation

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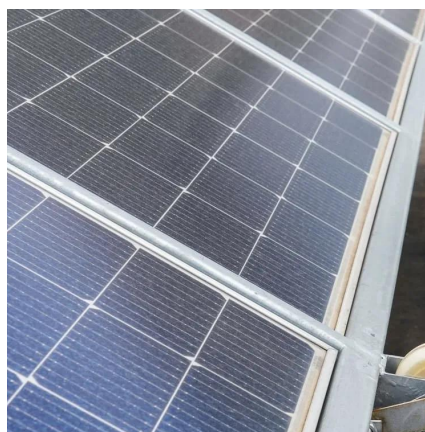
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S1200AX



In order to reduce the WISP maintenance cost, we integrate 8kV Ethernet lighting protection module into the S1200AX. This feature along with high ...

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S1200AX

In order to reduce the WISP maintenance cost, we integrate 8kV Ethernet lighting protection module into the S1200AX. This feature along with high durable temperature range and IP65 ...

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5GHz 300Mbps Outdoor Wireless Base Station

Up to 8% cash back. This industry-leading hardware ensures that Pharos Series Base Stations can be deployed in a wide ...

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S800AC

S800AC is a robust outdoor wireless base station featuring 802.11 ac technology for high end wireless coverage and point to point connections. Featuring 11 ac high power wireless ...

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E-link 802.11AC 1200Mbps High



Power Outdoor IP67 WiFi Base Station

HWAP80 outdoor high-power base station AP can cover a wide area of 600 meters, can easily meet the wide coverage requirements of outdoor WIFI projects, and ...

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