



11ac dual-band solar outdoor base station

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Description 1167Mbps Outdoor Dual-Band Wireless TDMA Base Station Concurrent 2.4GHz and 5GHz Dual band Extremely High Speed Connectivity 802.11ac wireless standard 4 x speed of 802.11n ...

AP1200F is an entry-level dual band 802.11ac outdoor wireless access point product that provides dual band wireless services at 2.4GHz and 5.8GHz, with a maximum access rate of ...

AC-HQ500 is the 1200Mbps high power industrial use Outdoor wireless access point with 360° omnidirectional antenna. Comply to the next generation 802.11ac Wi-Fi standard, support 2x2 MU-MIMO ...

S516AC is robust outdoor wireless base station featuring 802.11ac technology for high end wireless coverage and point to multi-point connections. When it works with wisnetworks 11ac CPE, it could ...

B9 5GHz 11AC 867Mbps Gigabit Outdoor Basestation What it does B9 5GHz 11AC 867Mbps Outdoor Basestation is designed for PtP and PtMP solutions for rural wireless connectivity and CCTV ...

A drop-in Wi-Fi 6 upgrade for the popular mANTBox dual-band sector antenna base stations. One powerful package for all your outdoor network needs, perfect for camps, stadiums and parks.

1167Mbps Dual-Band robust outdoor wireless base station featuring 802.11ac technology for high end wireless coverage

11ac 5GHz Outdoor WiFi Base Station BS 5-90ac 5km+ bridge distance (PTMP) 500+ Mbps throughput Qualcomm QCA9563+QCA9882 18dBi sector antenna (90 degree)

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 specializes in high-power ...



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WIS-S806AC is a robust outdoor dual-band wireless base station featuring 802.11ac technology for high end wireless coverage. Featuring 11ac technology, the WIS-S806AC is ideal for hotspot applications ...

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