

# Outdoor wireless AP dual-band base station has no signal

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WL-WN572HG3 2.4G SSID: WAVLINK-N 5G/AC SSID: WAVLINK-AC Wireless Key: no Wi-Fi Signal Mode AP/Router

- Dual band with maximum speed up to 5G 867Mbps and 2.4G 300Mbps. - Weatherproof and build in lightning arrested withstand harsh outdoor conditions. - Four 7dBi omnidirectional ...

How do I troubleshoot my NETGEAR wireless access point? If you are having trouble with your NETGEAR wireless access point (AP), ...

- Dual band with maximum speed up to 5G 867Mbps and 2.4G 300Mbps. - Weatherproof and build in lightning arrested withstand harsh outdoor ...

Signal issues can impact the accuracy and reliability of your weather data, making it essential to address them promptly. Throughout this guide, we'll explore the common types ...

If the link rate is low or the RSSI/Signal Strength value is too low, this could cause an unstable connection. Try moving the device ...

For diagnosis, users need to verify the signal strength on both directions (AP to Client, and Client to AP). Check the AP signal strength detected at the client station.

This guide covers how to troubleshoot common wireless problems using UniFi Network, including how to evaluate signal strength, interference, airtime usage, and channel congestion.

Wireless clients sometimes may encounter various wireless issues when using the network. This article

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introduces how to troubleshoot some common wireless issues.

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Wireless clients sometimes may encounter various wireless issues when using the network. This article introduces how to ...

If the link rate is low or the RSSI/Signal Strength value is too low, this could cause an unstable connection. Try moving the device closer to the router/AP node and monitor again.

With this setup, I can obtain wireless connectivity without any problem while I am outside of the building. As soon as I take a single step into the building, I lose all wireless signal.

Check the status of the wireless network connection: signal quality, speed, Bytes sent and received. Click on Details, check if the IP address and DNS server address etc. obtained ...

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