

NETGEAR, INC.

350 East Plumeria Drive, San Jose, CA 95134, USA

Date: 2025-04-24

FCC ID: PY324300630

To the attention of:

Federal Communications Commission
Authorization and Evaluation Division

Declaration Letter for Subordinate Devices

We, **Netgear Incorporated**, attest that this device under **FCC ID: PY324300630** complies with device protocol requirements and operational restrictions for Subordinate Devices.

- a) Subordinates cannot act as a standalone master device as defined Section 15.202 and must act as a contingent device under Section 15.202 subservient to an indoor access point within the same building or structure.
- b) The subordinate passively scans or listens in the U-NII-4 or U-NII -3 & -4 span channels for an indoor access point available channel,
- c) Permitted to initiate a brief probe message requesting to join and associated with a specific access point.
- d) This Subordinate device operates in the 5.850-5.895 GHz band. It is supplied power from a wired connection, has an integrated antenna, is not battery-powered, does not have a weatherized enclosure, and has no direct connection to the internet.
- e) We acknowledge this device is subject to and in full compliance with the device restrictions listed below. All users are notified of these restrictions through the user manual.
 - Subordinate device operating in the 5.850-5.895 GHz band shall be supplied power from a wired connection, has an integrated antenna, is not battery powered, and does not have a weatherized enclosure.
 - Prohibited for control of or communications with unmanned aircraft systems including drones.
 - A statement in a conspicuous location on the device and the user's manual: "FCC regulations restrict the operation of this device to indoor use only." & "This device cannot operate as a subordinate between separate buildings or structures." & Section 15.19 Statement (if not on the device).

If you should have any questions regarding this declaration, please do not hesitate to contact us, thank you!

Sincerely yours,



John Ramones, VP of Product Design

NETGEAR, INC.

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