



Cisco Systems, Inc.
170 West Tasman Drive,
San Jose, CA 95134 USA

May 12, 2026

Class III Change Letter

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia MD 21046
USA

To Whom It May Concern:
Request for Class III Permissive Change

FCC ID: LDK-9160S2579 / Grant Date: 03/07/2024

Pursuant to CFR 2.1043, Cisco Systems, Inc., hereby requests a Class III Permissive Change.

Modification:

This C3PC enables 6 GHz mesh operation only for the cloud-based solution (Meraki software) on in-Radio 2 across the UNII-5 to UNII-8 (5925–7125 MHz) frequency range (SW version: R32).

Under the approved configuration, the Access Point participates in 6 GHz mesh operation within a controlled mesh topology, where 6 GHz operational parameters are constrained by the mesh control framework and do not establish independent master, spectrum-coordination, or AFC-control functionality.

Note:

1. No prior Class II Permissive Changes have been filed.
2. No changes to the Software Distribution and Security Procedures have been made.
3. No hardware changes are made.
4. No influence on Antenna as mention modification above. Antenna report is the same as the original filing.

Regards,

 Digitally signed
by Sam Kim
Date: 2026.05.15
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Samuel Kim

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