



Cisco Systems Inc.
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September 4, 2025

FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Innovation, Science, and Economic Development Canada
Certification and Engineering Bureau
P.O. Box 11490, Station 'H'
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2
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Subject: Data Reference Declaration

Dear Sir/Madam,

We, [Cisco Systems, Inc.](#), hereby declare that our product: Cisco Catalyst 9136I Access Points, Model: C9136I-B (for USA) and C9136I-A (for Canada), has two versions under different certification IDs:

Version	FCC ID	IC ID	Original Approval Date
Original Version	LDKMU6CR2417	2461N-MU6CR2417	01/26/2022 (FCC) 11/18/2021 (IC)
Updated Version	LDKVEHVR2777	2461N-VEHVR2777	07/19/2023 (FCC) 07/12/2023 (IC)

The only differences between the two versions of the device are:

- C9136I Updated Version: Integration scanning radio card into the motherboard
- C9136I Updated Version: Removal of USB3.0 circuitry/components
- C9136I Updated Version: Replace the discrete Ethernet transformer with ordinary transformer
- C9136I Updated Version: Logic level shifter cost down by discrete MOSFET implementation
- C9136I Updated Version: Remove the PCIe connector and integrate the scanning radio directly onto the motherboard.
- C9136I Original Version: Scanning radio is on daughter board, connected to the mother board with a PCIE connector.

Due to the enabling of new firmware, DFS testing will be performed on the updated version EUT with FCC ID: LDKVEHVR2777 and IC: 2461N-VEHVR2777. For the original version EUT, per KDB 484596, spot checking will be verified, and partial DFS test data will be referenced from the updated version EUT.

Except for DFS, the other original test results remain valid, applicable, and compliant.



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We take full responsibility that this data reference plan represents compliance.

Sincerely,

A handwritten signature in black ink, appearing to read "Sam Kim", with a red checkmark below it.

Digitally signed
by Sam Kim
Date: 2025.09.04
15:43:08 -07'00'

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