



Date: 05-Mar-2025

RE: FCC Application for FCC ID: Q9DAPIN0655A

Subject: KDB 987594 6GHz Declaration

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FCC,

Regarding Certification as a Software Defined Radio

We, Hewlett Packard Enterprise Company, attest that this device under FCC ID: Q9DAPIN0655A complies with device protocol requirements and operational restrictions: for low power indoor access point (6ID).

Indoor Access Point 6ID:

1. Protocol Statement - The AP uses the IEEE 802.11 beacon signaling to inform the associated client/subordinate device of its permitted maximum power. The IEEE beacon contains a 6GHz Operation Information subfield. The subfield will contain information identifying the AP as a LPI AP and a Maximum Transmit Power Interpretation subfield.
2. We acknowledge the following device restrictions:
 - a. The AP is powered from either a Power-over-Ethernet connection, or an AC power adapter. It is not battery powered.
 - b. The AP uses integrated antennas.
 - c. The AP does not have a weatherized enclosure.
 - d. The AP will not be allowed on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.
 - e. The AP is prohibited for control of or communication with unmanned aircraft systems, including drones.



Hewlett Packard Enterprise

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