



Date: October 15, 2024

Attestation

We, eero LLC, attest that this device under FCC ID: 2AEM4-17731221 complies with device protocol requirements and operational restrictions: for Indoor Access Point 6ID

1. Protocol attestation statement:

Operating as an Indoor Access point in the 6 GHz band in the United States, the eero device sends at least two Transmit Power Envelope elements in Beacon and Probe Response frames to associated client/subordinate devices to populate the Regulatory Info subfield in the Control field of the 6 GHz Operation Information field of the HE Operation element. These elements adjust the Transmit power and EIRP PSD of the associated device.

2. Statement acknowledging device restrictions:

- a. Low-power indoor Access Point. Access Point operating in the 5.925-7.125 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.
- b. This device's operation 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 only in the 5.925-6.425 GHz band.
- c. Indoor access points are prohibited for control of or communications with unmanned aircraft systems, including drones.

DocuSigned by:

A handwritten signature in black ink that reads "Nicholas S. Weaver". Below the signature is a blue line with a small "x" mark at the end, and the text "2F844B2DCB704C5..." is printed below the line.

Nicholas Weaver

CEO

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