

Emplus Technologies, Inc

Bld B, 10F, No.209, Sec.1, Nangang Rd. Taipei City Taiwan

May 16, 2025

Federal Communications Commission
7435 Oakland Mills Rd
Columbia MD 21046-1609

Subject: Declaration letter for indoor Access Point 6ID

FCC ID: **2AL6XWAP7635**

To Whom it may concern,

We, **Emplus Technologies, Inc**, attest that this device under FCC ID:

2AL6XWAP7635 complies with device protocol requirements and operational restrictions: for indoor Access Point 6ID.

1. Protocol attestation statement:

The indoor Access Point under FCC ID: 2AL6XWAP7635 controls the associated Client/subordinate power control through standard Wi-Fi power management protocols defined in IEEE 802.11 standards. Specifically, the Access Point manages the transmit power of connected clients based on factors such as signal strength, distance, and network load to optimize overall network performance and minimize interference, adhering to the power limitations specified for indoor operation in the 5.925-7.125 GHz band.

2. Statement acknowledging device restrictions:

a. This is a low-power indoor Access Point operating in the 5.925-7.125 GHz band. It is supplied power via a wired connection, has an integrated antenna, is not battery-powered, and does not have a weatherized enclosure.

b. Operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except for operation in large aircraft while flying above 10,000 feet.

c. This indoor access point will not be used for the control of or communications with unmanned aircraft systems, including drones.

Emplus Technologies, Inc

Bld B, 10F, No.209, Sec.1, Nangang Rd. Taipei City Taiwan

Sincerely,

Applicant : Emplus Technologies, Inc
Address : Bld B, 10F, No.209, Sec.1, Nangang Rd. Taipei City Taiwan

Signature : 

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