



Angel Aerial Systems, Inc.
10385 Spartan Dr, Cincinnati, OH 45215
+1 513 628 8830

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division 7435

Oakland Mills Road

Columbia, MD 21046

Subject: Modular Approval Attestation.

FCC ID: 2BUWQ18PMDDL2450

Date: 03/11/2026

Dear Regulatory Authority,

Angel Aerial Systems, Inc. hereby attests that the Class II Permissive Change submitted under FCC ID NS918PMDDL2450 does not modify the fundamental RF design of the originally approved modular transmitter. No changes have been made to:

- RF circuitry
- Shielding
- PCB layout
- Modulation scheme
- Output power characteristics
- RF architecture (2×2 MIMO capability)
- Maximum conducted output power per RF chain
- Antenna interface hardware

The changes introduced under this permissive change are limited to:

- Evaluation under portable RF exposure conditions (10.08 cm separation distance)
- Simultaneous transmission evaluation in approved host devices
- Host-specific antenna configurations
- Firmware-restricted operating frequency range (2414–2460 MHz), without modification of RF hardware

The device continues to comply with the modular transmitter approval requirements specified in **47 CFR §15.212**, including:

1. The radio frequency circuitry is shielded.
2. The modulation/data inputs are buffered.
3. The module has its own power supply regulation.
4. The antenna requirements of §15.203 are satisfied.
5. The module was tested in a stand-alone configuration.
6. The module is properly labeled with its FCC ID.
7. The user manual includes required FCC compliance statements.
8. The module complies with applicable RF exposure requirements.

The modular approval remains valid, and the device continues to operate within the originally authorized technical parameters.

Sincerely,

Signature: *William Hasting*

Printed Name: William Hasting

Title: CEO