

Date: 02 December 2024



Federal Communications Commission  
Office of Engineering and Technology Laboratory Division  
7435 Oakland Mills Rd.  
Columbia MD 21046

Subject: Statement of Attestation – VLP

Ref: FCC numbers

| Model(s) | FCC ID   |
|----------|----------|
| A3389    | BCGA3389 |

To whom it may concern:

Apple Inc. (“Apple”) certifies that the device listed complies with the following Very Low Power 6VL protocols and restrictions:

1. Device Protocol Attestation Statement:
  - a. This device will prioritize the spectrum above 6.105 GHz. Channels below 6.105 GHz are disabled. The device will not transmit on channels below 6.105 GHz.
  - b. This device employs a link-budget-based Transmit Power Control (TPC) mechanism. The TPC mechanism triggers in an environment where the received signal strength (RSSI) is above a predetermined threshold.
2. Device Operating Restrictions:
  - a. This device is prohibited for control of or communication with unmanned aircraft systems, including drones.
  - b. Operation of this device is prohibited on oil platforms and aircraft, except that operation in the 5.925-6.425 GHz band is permitted in large aircraft flying above 10,000 feet.

For any questions, please feel free to contact me.

Sincerely,



---

Stuart Thomas  
Apple Inc.  
Senior Engineering Manager  
[sthomas5@apple.com](mailto:sthomas5@apple.com)

One Apple Park Way  
Cupertino,  
California 95014  
USA  
[www.apple.com](http://www.apple.com)