

Attestation

FCC Laboratory

Date: October 3rd, 2023

To Whom It My Concern,

Ruckus Wireless, Inc., declare that our product model: R770 certified under FCC ID: S9GR770 complies with device protocol requirements and operational restrictions: for Indoor Access Point 6ID

Access Point use the signal in Transmit Power Envelope (TPE) IE to control the client transmit power. In case on LPI mode, TPE IE in AP would signal Default LPI client limit and Subordinate LPI client limit.

We acknowledge the device restrictions as followings:

- 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.
- c. Indoor access points are prohibited for control of or communications with unmanned aircraft systems, including drones.

If there any questions, please do not hesitate to contact us.

Sincerely,



Ivaylo Tankov

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