AMIMON

2 Aug 2022

Timco Engineering, Inc.
849 NW State Road 45
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Attestation regarding Low Power Indoor Access Point FCC ID: VQSAMNPTTX01

We, **AMIMON Ltd.**, attest that this device under FCC ID **VQSAMNPTTX01** complies with device protocol requirements and operational restrictions of Part 15 of the FCC's rule for **Indoor Access Point 6ID.**

Applicable requirements for VQSAMNPTTX01 as Low Power Indoor Access Point 6ID:

1. **VQSAMNPTTX01** Protocol attestation statement:

   a. The module **VQSAMNPTTX01**'s contention-based protocol, as demonstrated in the test report, apply to functions permanently embedded in the module and is not be host-dependent.

   b. The indoor access point module **VQSAMNPTTX01's** method to control the associated client is as follows:
   - during power up, the module **VQSAMNPTTX01** sends link setup information to the client. This information is unique to the access point.
   - during normal operation, the module **VQSAMNPTTX01** always verifies the signaling with the client. Without signaling from the indoor access point, the client will not transmit.

2. **VQSAMNPTTX01** device restrictions:

   a. We, **AMIMON Ltd.**, will document the physical restrictions associated with the equipment class **6ID** of the module **VQSAMNPTTX01** for host products (wired power, integral antenna, non-weatherized enclosure) as conditions-of-use through the host manufacture's integration instructions.

   b. The low power indoor access point host containing module **VQSAMNPTTX01** operating in the 5.925 - 6.425GHz 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. The **VQSAMNPTTX01'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. The **VQSAMNPTTX01** Indoor access point are prohibited for control of or communications with unmanned aircraft systems, including drones.

Indoor Client 6XD Requirements: *Not Applicable to* **VQSAMNPTTX01**
Indoor Subordinate 6PP Requirements: *Not Applicable to* **VQSAMNPTTX01**
Dual Client 6CD Requirements: *Not Applicable to* **VQSAMNPTTX01**

Please contact me if there is any information you may need.

Sincerely,
Signature:
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