

EXHIBIT #2

Statement of Certification

2.1 Specification Compliance

Transceiver type described herein (AZ489FT7088) has been tested in accordance with the requirements contained in the appropriate Commission regulations. To the best of my knowledge, these tests were performed using the measurement procedures consistent with Industry or Commission standards, and demonstrate that this equipment complies with the appropriate standards. Each unit manufactured, imported, or marketed will conform to the samples tested herein, within the statistical variations that can be expected due to high volume production and test measurement error.

NAME: Jonathan Steinberg

SIGNATURE:



DATE: 3/15/16

TITLE: Senior Engineer

2.2 Statement of Certification

I hereby certify that the above applications was prepared under my direction and that to the best of my knowledge and belief, the facts set forth in this application and accompanying technical data are true and correct.

The technical data supplied with this application was taken under my supervision and is hereby duly certified. I also certify that this transmit equipment (AZ489FT7088) is in compliance with all applicable parts of the FCC rules.

NAME: Adrian Rubio

SIGNATURE:



DATE: 3/15/16

TITLE: Engineering Section Manager

2.3 Attestation Statement (Equipment Class DTS and DSS – Bluetooth/WiFi)

This device contains an embedded Bluetooth device and WiFi device that are compliant with the applicable part 15C regulations.

15.247 (a)(1)

- The hopping sequence must be pseudo random.
- Each frequency must be used equally on the average by each transmitter
- The receivers input bandwidth is approximately equal to the transmit bandwidth
- The receiver hops in sequence with the transmitted signal
- Channel 12 and 13 are not used

15.247(g)

- The system is designed to comply with all of the regulations in Section 15.247 when the transmitter is presented with a continuous data (or information)

15.247(h)

- The system does not coordinate its channel selection/hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

NAME: David Viviescas

SIGNATURE:

A handwritten signature in blue ink, appearing to read 'D. Viviescas', is written over a light blue grid background.

DATE: 3/15/16

TITLE: Senior Engineer

2.4 **Attestation Statement (Equipment Class NII-WiFi 5 GHz)**

This device contains an embedded UNII bands device that is compliant with the applicable part 15E regulations.

15.407 (c)

- The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure.

15.407(h)(2)

- This device does not employ a DFS radar detection mechanism to detect the presence of radar systems and to avoid co-channel operation with radar systems. Operators shall only use equipment with a DFS mechanism that is turned on when operating in these bands. This device does not have active DFS radar detection.
- This device, the client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.
- This device, when operating in the bands between 5250-5725 MHz, does not require the Transmit Power Control (TPC) since the EIRP is less than 500mW.
- This device when operating in “ad-hoc” mode will not transmit in bands between 5250-5730 MHz.

NAME: David Viviescas

SIGNATURE:



DATE: 3/23/16

TITLE: Senior Engineer