

QBEX ELECTRONICS CORP

1606 NW 84th AVE, Miami, FL 33126, U.S.A.

Date: November 30, 2012

We, QBEX ELECTRONICS CORP declare that this EUT (FCC ID: **XFM-B7916H**) doesn't have Ad Hoc Mode function on "non-US/Canada frequencies". In addition, the frequency selection feature is disabled by firmware for devices marketed to the US/Canada. For DTS part of this device, only channels 1-11 will be used in North America. Country code selection is disabled. EUT just have WIFI.

Note: This EUT supports 2.4GHz WiFi only without other RF function.

The output power setting of EUT is set in the factory and followed.

The max level is below, there is no tune up procedure except.

Factory default setting

802.11b: 12.30dBm

802.11g: 11.50dBm

802.11n: 10.80dBm

Should you have any questions or comments regarding this matter,
please have my best attention.

Sincerely,

A handwritten signature in blue ink that reads "F. Alfonso" followed by "QBEX" in a stylized font.

Signature

Francisco Alfonso / V.P ENGEERING

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