WINMATE

Date: December 8, 2015

Subject: Ad Hoc Mode Function Declaration
FCC ID: PX9M133NGW
IC: 9911A-M133NGW

To Whom it may concern,

We, WINMATE Communication INC., declare that the device (FCC ID: PX9M133NGW /IC: 9911A-M133NGW)

1. is acting as slave with Ad Hoc Mode (limited to operate on US/Canada frequencies only) supported within following frequency bands:

    a. 802.11bgn (2412~2462MHz ; 2422~2452MHz)

    b. 5G Band 1: 5180~5240MHz ; 5190~5230MHz

    c. 5G Band 4: 5745~5825MHz ; 5755~5795MHz

2. does not have Ad Hoc Mode function on channels within the frequency bands:

    a. Band 2: 5260 – 5320MHz ; 5270 – 5310MHz

    b. Band 3: 5500 – 5700MHz ; 5510 – 5670MHz

3. is acting as client without DFS detection capability.

4. does not transmit at all on frequencies within the band 5600 - 5650 MHz in US/Canada

5. is not able to operate on non-US/Canada frequencies, country code selection will be disabled for this device.

6. In non-associated mode, that software and associated drivers will not initiate any transmission on DFS frequencies. This includes transmissions for beacon ad-hoc peer-to-peer modes. (KDB905462 D03)

Please contact the one signed below or the authorized agent for this filing. Thank you.

Regards,

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