WNC
Wistron NeWeb Corp.

Date: December 4, 2012

Subject: Ad Hoc Mode Function Declaration
FCC ID: NKR-P1
IC: 4441A-P1

To Whom it may concern,

We, Wistron NeWeb Corporation, declare that the device (FCC ID: NKR-P1 /IC: 4441A-P1)

1. *is able to be operated on client mode.*

2. *does not have Ad-hoc function on channels within the frequency bands*

    a. *Band 2: 5250 – 5350MHz*

    b. *Band 3: 5470 – 5725MHz*

3. *Ad-hoc will be supported in 802.11bgn(2412~2462MHz) mode and 802.11a (Band1: 5150~5250MHz; Band4:5725~5850MHz)*

4. *is acting as client without DFS detection capability.*

5. *cannot operate as a client device on frequencies within the band 5600 – 5650MHz in US/Canada.*

6. *is not able to operate in non-US/IC frequencies, country code selection will be disable for this device.*

7. *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. (KDB848637)*

Regards,

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