



Date: July 24, 2013

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Subject: Ad-Hoc Mode Declaration - FCC ID: O2Z-CZ120

To Whom It May Concern:

We, Intel Corporation, declare that the device FCC ID: O2Z-CZ120 complies with the requirements for software configuration control as discussed in KDB # 594280. The software and associated drivers will not initiate a network in the following frequency bands:

5150 MHz – 5250 MHz
5250 MHz – 5350 MHz
5470 MHz to 5725 MHz

The ad-hoc peer-to-peer and hotspot functionality is disabled in DFS bands. In the DFS frequency bands, the device operates as a client device as defined in FCC part 15.202 and does not support radar detection capability. Additionally, the 5600 MHz – 5650 MHz frequency band is notched in this device when marketed in the US and Canada.

In the 2400MHz – 2483.5 MHz frequency range and ad-hoc capabilities are disabled on frequencies not supported within the United States..

Neither the end user nor 3rd parties are given accessibility to change these abovementioned settings

If you have any questions, Please feel free to contact Christine Ryan at +1-408-300-2167.

Sincerely,

A handwritten signature in blue ink, appearing to read "Christine Ryan".

Christine Ryan
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