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We, Acer Incorporated, declare the device of FCC ID: HLZ-Z09A, Model Name: Z09, disabled ad-hoc function for 2412MHz ~ 2462MHz, 5150 MHz ~ 5250 MHz, 5250 MHz ~ 5350 MHz, 5470 MHz ~ 5725 MHz, 5725 MHz ~ 5850 MHz that software and associated drivers will not initiate any transmission on DFS frequencies and the device does not support radar detection capability. This includes transmissions for beacon ad-hoc peer-to-peer modes. Also, this device will disable the capability of transmitting in band 5600-5650MHz in US and Canada.

For DTS part of this device, only channels 1~11 will be used in North America. Bands of 802.11 b/g/n channel 12 ~ 13, non-US frequency, is disabled for hotspot capabilities and Ad Hoc functionality; personal hot-spot capabilities are disabled for all 802.11a 5GHz bands. Country code selection is also disabled.

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

Sincerely yours,

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