E-TOP Network Technology Inc.

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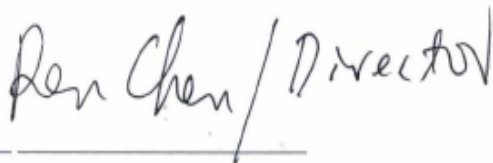
Date: March 31, 2012

Subject: Dynamic Frequency Selection Declaration
FCC ID: U6A- WU318D

To whom it may concern,

This client device implements Dynamic Frequency Selection (DFS) but does not implement radar detection. It only operates under control of a Master Device when operating in 5250~5350 / 5470~5725 MHz bands. The EUT has been verified, no Ad Hoc mode is provided.

Adhoc operation (not under control of a Master Device) is supported in the 2.4GHz & 5.15-5.25 & 5.725-5.850 GHz bands. This Adhoc capability is limited in hardware via factory programmed EEPROM settings that cannot be accessed or changed by end users. The Adhoc supported channels of operation cannot be modified – regardless of which client utility or operating system control is used.

Regards,

Ren Chen / Director

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