



PHOENIX
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Date: May 13, 2008

Subject: Country-code Selection / Adhoc-Mode Declaration

FCC ID: V7TW54U

To Whom it may concern,

The W54U adopts Marvell (www.marvell.com) chipset: 88M8338, and this device is acting as slave and operating in the 2.4 GHz (2412 - 2462 MHz) band. The chipset has two operation mode:

Ad-hoc Mode: allows joining one BSS (Basic Service Set) (Usually Point to Point) and do not need access point.

Infrastructure Mode: allows joining one ESS (Extended Service Set) and needs access point.

It complies totally with the United States and Canada's standards and does not transmit on non US-bands

Operation is limited to channel 1 ~ 11 (2412 - 2462 MHz) - Selection of other channels is not possible

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

Thank you.

Regards,

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