

BUFFALO INC.

4-15, Shibata Hondori, Minami-ku
Nagoya 457-8520, Japan
TEL: 81-52-619-7752 / FAX: 81-52-619-7754

December 1, 2006

Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

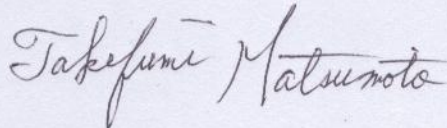
Attn: OET Dept.

Ref: FCC Original Certification FCC ID: FDI-09101479-0
Applicant: Buffalo Inc.

Dear Examiner,

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions. Ad-hoc operation is limited to channels 1-11 in the 2.4GHz band. Ad-hoc operation cannot be enabled in the 5.25-5.35 GHz DFS Bands.

Sincerely,



Takefumi Matsumoto
Engineer

Buffalo Inc.
4-15, Shibata Hondori, Minami-ku, Nagoya 457-8520, Japan
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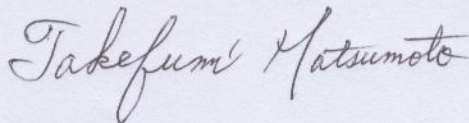
Dear Examiner,

This client device implements Dynamic Frequency Selection (DFS) but does not implement radar detection. It only operates under the control of a Master Device when operating in 5.25-5.35 GHz bands.

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

Operation using 40MHz channels is disabled in this device when operating in 5.25-5.35 GHz bands. This capability is limited in hardware via factory programmed EEPROM settings that cannot be accessed or changed by end users.

Sincerely,



Takefumi Matsumoto
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