

Applicant Letterhead.

WiFi Channel 12 and 13 Declaration Letter

We declare the equipment identified below with regards to Channel 12 and 13 capabilities for
FCC ID: 2AGUQ-A312

Declaration									
<input checked="" type="checkbox"/>	Product hardware <u>does not</u> have the capability to operate on Channel 12 and 13.								
<input type="checkbox"/>	Product hardware has the capability to operate on Channel 12 and 13. However, these two channels will be disabled via software and will not be accessible to user.								
<input type="checkbox"/>	<p>Product hardware has the capability to operate on WiFi Channel 12 and 13, and meets the requirements of KDB 594280 D01 v02r01. Please note:</p> <ol style="list-style-type: none">1.) By default, this device operates in a mode that is compliant with the U.S. requirements.2.) This device will also use supplemental information such as geo-location data to determine that it is operating outside the U.S., if necessary, to change its power. Such supplemental data will be derived from the following: <table border="1"><tbody><tr><td><input type="checkbox"/></td><td>Global Navigation Satellite System (GNSS)7 sensors in the device</td></tr><tr><td><input type="checkbox"/></td><td>Mobile Country Code (MCC),8 or MCC with a Mobile Network code (MNC), received from a CMRS9 carrier and received directly by a receiver on the device</td></tr><tr><td><input type="checkbox"/></td><td>Country information derived from multiple adjacent access points (for example using IEEE Std 802.11d provisions) may be permitted on case-by-case basis</td></tr><tr><td><input type="checkbox"/></td><td>Other suitable geo-location data based on IP addresses or other reliable source.</td></tr></tbody></table>	<input type="checkbox"/>	Global Navigation Satellite System (GNSS)7 sensors in the device	<input type="checkbox"/>	Mobile Country Code (MCC),8 or MCC with a Mobile Network code (MNC), received from a CMRS9 carrier and received directly by a receiver on the device	<input type="checkbox"/>	Country information derived from multiple adjacent access points (for example using IEEE Std 802.11d provisions) may be permitted on case-by-case basis	<input type="checkbox"/>	Other suitable geo-location data based on IP addresses or other reliable source.
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Name / Title: Product Manager

Signature:

Liangfei

Phone: 86-10-62352535

Email: liangfei@hybroad.com

Date:2006-10-10