



aether

149 New Montgomery 5th Floor, San Francisco, California 94105, United States

Date: April 18, 2014

## Declaration

We, **Morse Project Inc.**, declare that the device, **FCC ID: 2AA9C900-00001, Model Name: CNUS01, CNUS02**, does not have Ad Hoc on non-US frequencies and/or on DFS frequencies. Also, the client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.

Moreover, for 2.4G part of this device, only channels 1~11, will be used in North America and all non-US frequencies and Country code selection are disabled through proprietary software and is not user changeable.

Should you have any question or comment regarding this matter, please do not hesitate to contact me.

Sincerely yours,

Eric Lin / Director Program Manager  
**Morse Project Inc.**  
Tel: +1(510)-396-9876  
E-mail: [eric@aether.com](mailto:eric@aether.com)