

**Fuzhou Smart Digital Science & Technology Co., Ltd.**

No.8 Building, Honshan science &  
Technology Zone, Gulou District,  
Fuzhou, Fujian, China

Date:2013-01-15

**FCC ID:** QAPMW0731

**Subject:** Ad Hoc Mode Function Declaration

To Whom it may concern,

This device is acting as slave and operating in the 2.4 GHz (2412 – 2462 MHz) band.  
Ad Hoc function is supported but not able to operate on non-US frequencies.  
Please contact the one signed below or the authorized agent for this filing.

All the power and frequency set up were finished at the manufacturer stage.

*IEEE 802.11b*

*max possible output power (AV):  $9.5 \pm 0.2 \text{ dbm}$*

*IEEE 802.11g/n*

*max possible output power(AV) :  $7 \pm 1 \text{ dbm}$*

Thank you.

Regards,

Yours sincerely,

*Signatory*

*Wei Lin*

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Signature

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