

To : Federal Communications Commission

Fm : Tibbo Technology Inc.

Data : Sep. 21 , 2009

Subject : modular transmitter approval request

Dear concerns :

The modular bearing FCC ID. : X0JGA1000 is a WI-FI RF transmitting modular , we address the requirements as below :

- (1) The modular transmitter has its own RF metallic shielding covered on component side of the PCB .
- (2) The modulation buffer has been built inside the modular chip .
- (3) The modular has its own power supply regulation as schematic IC U1 , U3 , U4 and U5 .
- (4) The modular has a permanent integral antenna on the PCB .
- (5) The modular was tested in a stand-alone configuration and the cable of AC-DC adapter under test with the modular doesn't contain any ferrite and the adapter will not be sold with this modular .
- (6) The FCC ID. label of the modular will be affixed on the soldering side of its PCB.
- (7) There is no specific rule or operating requirements for the modular .
- (8) The modular use shall be at least 20 cm distance away from the user and the MPE evaluation results attached in the test report .

Best regards

SLEPOV DMITRY / managing Director

A handwritten signature in black ink, appearing to read "SLEPOV DMITRY".