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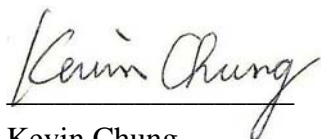
Date: November 12, 2010

Request for Modular Approval

FCC ID: YG2-P110

Item	Requirements	EUT
1	The modular transmitter must have its own RF shielding.	The radio portion of this module has been shielded, please see exhibition external photos.
2	The modular transmitter must have buffered modulation / data inputs.	The EUT has buffer modulation / data inputs.
3	The modular transmitter must have its own power supply regulation.	The EUT has its own power supply regulation.
4	The modular transmitter must comply with the antenna requirements of the Section 15.203 and 15.204(c).	The EUT meets the FCC antenna requirements. The antennas are described and directly soldered to the PCB of the module.
5	The modular transmitter must be tested in a stand-alone configuration.	The BT module was tested on demo board in stand-alone configuration – please refer to test setup photo exhibit.
6	The modular transmitter must be labeled with its own FCC ID number.	The BT module will be labeled with its own FCC ID. The integration manual describes the external labeling of the end-products where this BT module is finally integrated.
7	The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.	The EUT is compliant with all applicable FCC rules. Appropriate installation instructions are included in the users/integration manual.
8	The modular transmitter must comply with any applicable RF exposure requirement.	With the max. measured output power of 1.12 mW (0.73 dBm) and an antenna gain of 3.08 dBi, this BT module is exempted from the RF exposure requirement [low threshold defined as (60/f GHz) mW for d < 2.5 cm in the TCB exclusion list]

Effective Date: Immediately.



Kevin Chung