## **Transmitter Modular Approval Letter**

Date: Feb. 04 , 2005

**Federal Communications Commission** 

Re: Application Modular Approval Certification for FCC ID: QVZ58905933

Gentlemen:

The following attestation addresses the eight requirements to support Modular approval as required by the FCC Public Notice DA 00-1407" Part 15 Unlicensed Modular Transmitter Approval"

- 1. The module meets all of the technical specifications applicable to the frequency band of operation. (Refer to "Test Report Exhibit")
- 2. The module has its own RF shielding. (Refer to "External Photo Exhibit")
- 3. The modular transmitter has buffered modulation/data inputs. All inputs to the modules are buffered through the radio circuitry. (Refer to "Block Diagram and Schematics Exhibit")
- 4. The modular transmitter has its own power supply regulator. (Refer to "Block Diagram and Schematics Exhibit ")
- The certification submission contains a detailed description of the configuration Of all antennas that will be used with the module. (Refer to "Operational Description Exhibit "and "Antenna Specification Exhibit")
- 6. The modular transmitter must comply with the antenna requirements of section 15.203 and 15.204(C). the EUT meets the FCC antenna requirements. The spurious emission, unique antenna connector and photo of antenna are shown in the test report.
- 7. The modular transmitter meets certification labeling requirements. And also in the exhibition user's manual, there are instructions give to OEM on how to label the end product. (Refer to "Label information Exhibit and User's Manual")
- 8. The modular transmitter must comply with any specific rule or operating requirement applicable to the transmitter and the manufacture must provide adequate instructions along with the module to explain any such requirement . the EUT is compliant with all applicable FCC rules . Detail instructions for

maintaining are given in the user's manual.

9. The modular transmitter must comply with any applicable RF exposure requirement. The EUT is compliant with all applicable RF exposure requirements. RF Exposure is addressed in the RF Exposure Exhibit

)dendry Lin

2005.02.03