



ASKEY COMPUTER CORP.

10 F, NO.119 CHIENKANG RD., CHUNG-HO,
TAIPEI, TAIWAN, R.O.C.
E-MAIL: support@askey.com.tw

<http://www.askey.com.tw>
FAX: 886-2-2228 7588
TEL: 886-2-3234 9340

Request for Limited Modular Transmitter Approval

The following attestation addresses the eight requirements to support the limited modular approval as specified in the FCC Public Notice DA00-1407 "Part 15 Unlicensed Modular Transmitter Approval"

- 1 The modular transmitter has its own RF shielding. (Pleaser refer to "Internal Photograph Exhibit")
- 2 The modular transmitter has buffered modulation/data inputs. All inputs to the modules are buffered through the radio circuitry (Pleaser refer to "Block Diagram and Schematics Exhibit")
- 3 The modular transmitter has its own power supply regulator to eliminate the uncertainty of emission level, which may cause by the power fluctuation in different hosts. (Pleaser refer to "Schematics Exhibit")
- 4 The modular transmitter used a permanently antenna (on board PCB trace) that complies with section 15.203 of the FCC rules.
- 5 Device was tested both outside the host computer as stand-alone configuration and inside the typical host computers. (Pleaser refers to "Setup Photos" and submitted "test reports")
- 6 The modular transmitter will be labeled with it own FCC ID. (Pleaser refers to "FCC ID Label Exhibit").
- 7 The modular transmitter is manufactured so that the user cannot influence the operation of the transmitter that will operate outside of the scope of the regulations.
- 8 The SAR test had been performed in two typical laptops to demonstrate the compliance of RF Exposure requirements per 15.407(f) and 15.247(b)(4). (Pleaser refers to submitted "SAR test reports").