

TCB RF Exposure Review Procedure Statement
FCC ID:J3OCBT002

| Transmitter Category | Device Type | Product Category | Approval and Review Procedures Used | Specific Procedures: |
|--|--|----------------------------------|-------------------------------------|--|
| VI | Bluetooth Adapter | Part 15 Portable Transmitters | Section L | SP(2), SP(4) with xx=5.0, SP(5), SP(6), SP(7), SP(8), SP(9) and SP(10) |
| Grant Condition: This device and its antenna(s) must operate with a separation distance of at least 5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users must be provided with specific operating instructions for satisfying RF exposure compliance | | | | |
| SP2 | Max. measured Conducted output power as indicated in page 19 of test data sheet measured with Spectrum Analyzer :3.8dBm@2401.96MHz (0.0024W).. Antenna Gain: 0dBi. No Cable connection is used with Transmitter.. PCB traced Antenna is used and it is self-contained within the Bluetooth adapter. No other antenna installation will be required by end users. | | | |
| SP4 | RF exposure compliance statement can be found in User Manual The RF exposure languages stated in this document comply with the requirement. | | | |
| SP5 | Total 79 hopping channels. Frequency Range : 2402 – 2480 MHz.. Complied with Bluetooth Core Specification V1.0B . | | | |
| SP6 | EUT is not a transmitter module. EUT is equipped with standard PCMCIA connector. It can be connected to Type II PCMCIA card slots.. | | | |
| SP7 | No antenna installation is allowed by end user. | | | |
| SP8 | User Manual has provided adequate instruction on how to connect the BlueTooth Adapter. | | | |
| SP9 | TCB has reviewed the Grant conditions and has determined the Grant conditions are applicable to the device. | | | |
| SP10 | By design, 5cm separation distance between BlueTooth adapter to human body can be maintained by end user . By design , this device can provide at least 2.5cm separation distance from person's hands, wrists, feet and ankles. | | | |

Reviewed by Mike Kuo

Compliance Certification Services

July 20, 2001