

TCB RF Exposure Review Procedure Statement
FCC ID:J3OR2BT001

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 14 of test report: -0.10dBm (0.0009772W)@2402MHz . . Measured power output is agreed with product specification listed in the User Manual (0dBm) Antenna Gain: 0dBi. No Cable connection is used with Transmitter.. Antenna 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 PC card connector. It can be connected to Type III PC card slot or two Type II stacked PC 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

June 15, 2001