

## TCB RF Exposure Review Procedure Statement

FCC ID:CJ6PS180WL

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
<b>VI</b>	<b>Wireless LAN PC Card</b>	<b>Part 15 Portable Transmitters</b>	<b>Section L</b>	SP(2), SP(4) with xx=5.0, SP(5), SP(6), SP(7), SP(8), SP(9) and SP(10)
<b>Grant Condition:</b> 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. This transmitter is approved for use in notebook computer only. The only antennas approved for use with this transmitter are those documented in the filing, and must be installed in the manner specified herein.				
<b>SP2</b>	Max. Conducted output power as indicated in test report: 0.0982W( <a href="#">19.92dBm@2443MHz</a> ). The measured output power is already below the limit, no adjustment to the limit needs to be made. Cable length is fixed in length. No cable loss is considered. Antennas can only be installed by the manufacturer. End-User does not have the option to install the antennas. No source-based time average is considered. In the user manual table A-4, the nominal power output is listed as 15dBm. A separate statement provided the manufacturer which indicated the nominal power output is the average power output not the max. conducted output power.			
<b>SP4</b>	RF exposure compliance statement can be found in the document titled “Information to User”. The RF exposure languages stated in this document comply with the requirement.			
<b>SP5</b>	Device is capable of using 11 channels. Frequency Range : 2412 – 2462 MHz. Table A-5 of user manual.			
<b>SP6</b>	EUT is not a transmitter module. EUT is using a mini PCI Type IIIA form factor. This device is going to use with Toshiba notebook product with specified antenna installation.			
<b>SP7</b>	EUT is going to be sold with Toshiba notebook PC with specified antenna installation location.			
<b>SP8</b>	EUT is going to be installed by Toshiba notebook PC manufacturer only.			

<b>SP9</b>	TCB has reviewed the Grant conditions and has determined the Grant conditions are applicable to the device.
<b>SP10</b>	Pictures and mechanical drawings have been provided by the manufacturer to show 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

May 8, 2001