

TCB RF Exposure Review Procedure Statement  
FCC ID:J3OSWE1100B

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
<b>VI</b>	<b>Wireless Ethernet Adaptor for PDA</b>	Part 15 Portable Transmitters	<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)
<ul style="list-style-type: none"> <li>• <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<sup>1</sup>.</li> </ul>				
<b>SP2</b>	EUT is a 2.4GHz Direct Sequence Spread Spectrum 802.11b Wireless Ethernet Adapter to be used with PDA. No duty cycle needs to be considered. Applicable FCC rule parts: Part 15, section 15.247. Output power ratings have been verified by comparing Page 59 of test report. Output power was measured with Power Meter. The highest rating measured is 14.7dBm@Channel 11(30mW).			
<b>SP4</b>	Page 5 of Owner Manual. RF exposure information to user specified 5 cm separation distance.			
<b>SP5</b>	Device is operating at single 2.4GHz frequency band. Operating Frequency Range: 2412 – 2462 MHz			
<b>SP6</b>	Device is an Ethernet Adapter. Not a transmitter module.			
<b>SP7</b>	Device is designed to have two types of antenna. Antenna specifications provided by the applicant are detailed enough to ensure the antenna can not be changed by the end user. All two antennas are equipped with unique connector.			
<b>SP8</b>	Page 5 of Owner Manual.			
<b>SP9</b>	Grant conditions have been reviewed by TCB and the determination has been made that the device complied with RF Exposure review procedures.			
<b>SP10</b>	By design, device and its antenna can ensure the separation distance of 2.5 cm from a person's hands, wrists, feet and ankles.			

Reviewed by Barbara L. Judge

Compliance Certification Services

June 5, 2001