

**TCB**

**GRANT OF EQUIPMENT  
AUTHORIZATION**

**TCB**

**Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:**

**American TCB, Inc.  
6731 Whittier Avenue Suite C110  
McLean, VA 22101**

**Date of Grant: 04/03/2007  
Application Dated: 04/03/2007**

**Psion Teklogix Inc  
2100 Meadowvale Boulevard  
Mississauga Ontario, L5N 7J9  
Canada**

**Attention: Sada Dharwarkar**

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** GM37527RA2041  
**Name of Grantee:** Psion Teklogix Inc  
**Equipment Class:** Digital Transmission System  
**Notes:** 802.11g Wireless LAN CF Card

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
20	15C	2412.0 - 2462.0	0.2		

Power Output listed is Conducted. Limited Modular Approval (LMA). The SAR data in this filing is applicable to demonstrate compliance for this transmitter module only in dedicated final host products identified as models 7527C and 7527S under this FCC ID. Each host has also been approved only for specific configurations as shown under this FCC ID. Installation of this transmitter module into other dedicated host products requires the submission of a Class II permissive change application containing data demonstrating compliance for SAR and spurious emissions, or a new application if appropriate. This transmitter must not be co-located with any other transmitters or antennas unless evaluated, as shown in applications under this FCC ID. Compliance of this device in all final host configurations is the responsibility of the Grantee. Body-worn operations are restricted to belt clips, holsters or similar accessories that have no metallic component in the assembly and which provide at least 1.5cm separation between the device and the user's body. End-users must be provided with specific information required to satisfy RF exposure compliance for the final host device. The highest reported SAR values are: Body: 0.014W/kg

20: All electrical and mechanical devices employed for spurious radiation suppression, including any modifications made during certification testing, must be incorporated in each unit marketed.