

<b><u>RF Exposure / SAR Statement</u></b>									
<b>No. : 31CE0126-SH-01-A</b>									
		<b>Applicant</b>	:	<b>CANON INC.</b>					
		<b>Type of Equipment</b>	:	<b>Wireless LAN Module</b>					
		<b>Model No.</b>	:	<b>FM48944</b>					
		<b>FCC ID</b>	:	<b>AZDFM48944</b>					
CANON INC. declares that Model : Wireless LAN Module									
complies with FCC radiation exposure requirement specified in the FCC Rules 2.1091.									
The “FM48944“ has 147.57 mW of conducted Peak Output power and 207.49 mW of EIRP.									
This equipment is considered as a mobile device so that SAR testing is excluded.									
The Following calculation is the reference data for 20cm distance.									
<b>RF Exposure Calculations:</b>									
The following information provides the minimum separation distance for the highest gain									
antenna provided with the “FM48944“ as calculated									
from FCC OET Bulletin 65 Appendix A, Table (B) Limits for General Population / Uncontrolled									
Exposure. This calculation is based on the highest EIRP possible from the system,									
considering maximum power and antenna gain, and considering a 1.0mW/cm^2 uncontrolled									
exposure limit. The Friis formula used was:									