

TCB RF Exposure Review Procedure Statement
FCC ID:EV9N2WLAX-5G7

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
V	Part 15 Fixed and Mobile Transmitter	UNII (b)	Section K	SP(2), SP(3), SP(7), SP(8) and SP(9)
<ul style="list-style-type: none"> Grant Condition : This device requires professional installation. The antenna(s) used for this transmitter must be fixed-mounted on outdoor permanent structures with a separation distance of at least 1.5 meters from all persons during normal operation. Users and installers must be provided with antenna installation instructions and transmitter operating conditions, including antenna co-location requirements of §1.1307(b)(3), for satisfying RF exposure compliance. 				
SP2	Output power verified :Page 11 of test report. Measured 12.2dBm. 0.158Watts on the Grant Cable loss: As indicated in page 4 of test report. Output power will be decreased due to Cable loss (length) Antenna Gain: From 17.5 to 28.1dBi Duty Cycle : 100% Installation Instruction : Section 3.0 of user manual			
SP3	VI to VIII and page 15, ,16 and 17 of user manual			
SP7	Page 15, 16, 17 and 29 of user manual. Manufacturer provided statement to certify the device required to have professional installation,			
SP8	VI to VIII and page 15, 16 and 17 of user manual			
SP9	Within A4 of TCB scope, complied with TCB limitations. Met RF exposure review and procedures.			

Reviewed by Mike Kuo

Compliance Certification Services

Jan. 17, 2001