

Operating Frequency (GHz)	Low Threshold (mW)
0.928	<b>64.66</b>

Peak Output Power (dBm)	Antenna Gain (dBi)	Peak EIRP (dBm)	Duty Cycle Average Factor (dB)	Average EIRP (dBm)	Average EIRP (mW)
16.78	-8	8.78	-8.05	0.73	1.18

Refer to the test report for the worst-case duty cycle factor. Timing plots show ON-time of 15.65ms per 100ms.  
This duty-cycle allows a correction factor of -8.05dB

Source based time averaged Conducted Output Power = 7.46mW

Source based time averaged EIRP = 1.18mW

Low threshold for SAR exemption =  $60/f(\text{GHz}) = 64.66\text{mW}$

Since both source based time averaged EIRP and conducted output power is  $<60/f(\text{GHz})$  SAR exemption threshold, device complies with FCC and IC RF radiation exposure limits for general population/uncontrolled exposure as a portable device without SAR.