

Operating Frequency (GHz)	Low Threshold (mW)
0.928	64.66

Peak Output Power (dBm)	Antenna Gain (dBi)	Peak EIRP (dBm)	Duty Cycle Average Factor (dB)	Average EIRP (dBm)	Average EIRP (mW)
17.31	2.15	19.46	-8.0	11.46	14.0

Refer to the test report for the worst-case duty cycle factor. Timing plots show ON-time of 15.84ms per 100ms.
This duty-cycle allows a correction factor of -8.0dB

Source based time averaged Conducted Output Power = 8.53mW

Source based time averaged EIRP = 14.0mW

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.