

Exhibit: RF Exposure – FCC On

MY01

FCC ID: 2AUNM-G455M4N
IC: 25471-MU210

1 Maximum Permissible Exposure / Specific Absorption Rate

This device has an effective isotropic radiated power of 60.7 (dBμV/m @ 3 meters) - 95.2 (factor to convert to EIRP at 3 meters) of -34.5 dBm (worst case), or 0.0004mW at 2.480 GHz.

This device is designed to be operated handheld and for the purpose of demonstrating compliance with MPE requirements and SAR exemption; we present for a worst case 5mm distance and 100 % duty cycle.

As per RSS-102, Section 2.5.1, the limit for 2480GHz is 4mW at 5mm or less.

This device is significantly under the RSS-102 limit for 5 mm.

As per FCC KDB 447498 D01 Section 4.3.1, the following formula applies:

$$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \times [\sqrt{f_{\text{(GHz)}}}] \leq 3.0 \text{ for 1-g SAR (Worst case)}$$

$$\begin{aligned} & [0.0004 \text{ mW} / 5] \times \sqrt{2.48} \\ & = 0.0001 \times 1.57 \\ & = 0.0002 \end{aligned}$$

0.0002 is below the 3.0 worst case limit, so this device complies with FCC requirements.