

## RF Exposure Report

### Standard Applicable

For The radiation source included into the device the output power is taken from a corresponding RF test report. If needed the output power is converted to source based, time – average out power. Finally the output power is compared to FCC low power SAR evaluation exemption level.

**According to §2.1093 this is a Portable device.**

### FCC SAR test exclusion:

According to FCC 1.1307 (b)(3)(i)(A) Determination of exemption:

The available maximum time-averaged power is no more than 1 mW, regardless of separation distance.

### Output Power Measurement Result:

| Frequency<br>(MHz) | Max power<br>(dBm) | Antenna Gain<br>(dBi) | tune-up<br>tolerance<br>(dB) | Max ERP<br>(dBm) | Max ERP<br>(mW) |
|--------------------|--------------------|-----------------------|------------------------------|------------------|-----------------|
| 2402-2480          | -1.26              | -0.15                 | 1                            | -0.41            | 0.91            |

### Conclusion:

The maximum ERP measurement value is -0.41dBm (0.91mW) for EUT, therefore this device meets 1-mW blanket exemption and compliance with RF exposure requirement.

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