FCC ID: CCT-DPV70-01

According to KDB 447498 D01 General RF Exposure Guidance v06, section 4.3.1

At 100 ㎒ to 6 ㎓ and for test separation distances ≤ 50 ㎜, the SAR test exclusion threshold is determined according to the following

[(max. power of channel, including tune-up tolerance, ㎽) / (min. test separation distance, ㎜)]

x [√f(㎓)] ≤ 3.0

- f(GHz) is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation31
- The result is rounded to one decimal place for comparison
- The values 3.0 and 7.5 are referred to as *numeric thresholds* in step b) below

1. SAR test exclusion threshold

Frequency: 2 480 ㎒ (min. separation distances = 5 ㎜)

SAR test exclusion thresholds (5 ㎜) = 3 x 5 / (√ 2.480) = 9.525 ㎽

Max. Tune-up Tolerance (mW)	SAR Test Exclusion Thresholds (5mm) (mW)
1.0	9.525

Calculation value : 1 (㎽) / 5 (㎜) x √ 2.480 = 0.315

So, Calculation value ≤ 3.0

Remark:

-Max. conducted power is 1.0 (㎽), so 1 (㎽)was calculated.

-When the minimum test separation distance is < 5 ㎜, a distance of 5 ㎜ is applied to determine SAR test exclusion.

2. Conclusion : No SAR is required.