

Operational Mode: EDR						
Channel (MHz)	Maximum Peak Conducted Output Power (dBm)	Tune up tolerance (dB)	Maximum tune-up Power (dBm)	Maximum tune-up Power (mW)	Calculated value	Exclusion threshold
2402	-4.44	-4 ± 1	-3	0.501	0.155	3
Conclusion: the calculated value ≤3.0, SAR is exempted.						

Operational Mode: BLE						
Channel (MHz)	Maximum Peak Conducted Output Power (dBm)	Tune up tolerance (dB)	Maximum tune-up Power (dBm)	Maximum tune-up Power (mW)	Calculated value	Exclusion threshold
2440	-4.33	-4 ± 1	-3	0.501	0.155	3
Conclusion: the calculated value ≤ 3.0 , SAR is exempted.						
Operational Mode: 802.11g						
Channel (MHz)	Maximum Peak Conducted Output Power (dBm)	Tune up tolerance (dB)	Maximum tune-up Power (dBm)	Maximum tune-up Power (mW)	Calculated value	Exclusion threshold
2462	0.15	0 ± 1	1	1.259	0.390	3
Conclusion: the calculated value ≤ 3.0 , SAR is exempted.						
Operational Mode: 802.11ac(VHT80)						
Channel (MHz)	Maximum Peak Conducted Output Power (dBm)	Tune up tolerance (dB)	Maximum tune-up Power (dBm)	Maximum tune-up Power (mW)	Calculated value	Exclusion threshold
5775	0.51	0 ± 1	1	1.259	0.390	3
Conclusion: the calculated value ≤ 3.0 , SAR is exempted.						

EUT RF Exposure Evaluation simultaneous transmission operations

According to 865664D02 2.2 d) 1):

The sum of the ratios of the spatially averaged results to the applicable frequency dependent MPE limits :

Simultaneous transmission mode	The sum of the ratios	SUM	Limit
EDR+BLE+2.4G WIFI+5GWIFI	$(0.155+0.155+0.390+0.390)/3$	0.36	1
conclusion : $0.36 < 1.0$, So there is no sar requirement			