

FCC ID : APYHR00168

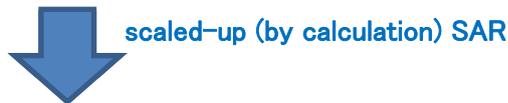
Conducted Tx Power

Band		frequency [MHz]	Measured [dBm]	Tune Up Procedure MAX SPEC [dBm]	Difference [dB]
WCDMA BandV	4132ch	826.4	23.05	23.80	-0.65
	4182ch	836.4	23.15		
	4233ch	846.6	23.00		
PCS1900	512ch	1850.2	29.11	29.90	-0.20
	661ch	1880	29.70		
	810ch	1909.8	29.50		
WLAN	1ch	2412	11.05	13.50	-2.32
	6ch	2437	11.08		
	11ch	2462	11.18		

SAR Handsets Multiple Transmitters Assessment

Sum of the 1g SAR for 3G/GSM vs. WLAN

Test Position	Highest 1g SAR (mW/g)		Σ 1g SAR (mW/g)
	3G/GSM Band	WLAN	
Right Head Touched	WCDMA Band V	0.723	N.T.
Right Head Touched	PCS1900	0.677	
body Rear w/1.0cm	WCDMA Band V	0.802	
	PCS1900	0.932	



Test Position	Highest 1g SAR (mW/g)		Σ 1g SAR (mW/g)
	3G/GSM Band	WLAN	
Left Head Touched	WCDMA Band V	0.840	N.T.
Right Head Touched	PCS1900	0.709	
body Rear w/1.0cm	WCDMA Band V	0.931	
	PCS1900	0.976	

< 1.6mW/g

NOTE

According to KDB648474 D01, the output of WLAN transmitter is $\leq 24\text{mW}$ and its antenna is $> 5.0\text{cm}$ from other antennas, so the stand-alone SAR evaluation for WLAN is not required.