

FCC ID : UXX-PCK2005

No simultaneous SAR justification

Per “648474 D01 SAR Handsets Multi Xmitter and Ant, v01r05”, Test mode of SAR is as below

Test mode	Test channel	Max sar value (W/kg)	Remark
Wimax	Highest power	0.467	less than 0.8W/kg , other channels is unnecessary
11b	Highest power	0.07	less than 0.8W/kg , other channels is unnecessary

Max SAR value (W/ kg) of each mode :

Test mode	BODY
Wimax	0.467
11b	0.07

Conclusion:

Sum of SAR is $0.467+0.07 = 0.537$ W/ kg < 1.6 W/kg

Accordingly, simultaneous Transmission SAR is not required for this EUT