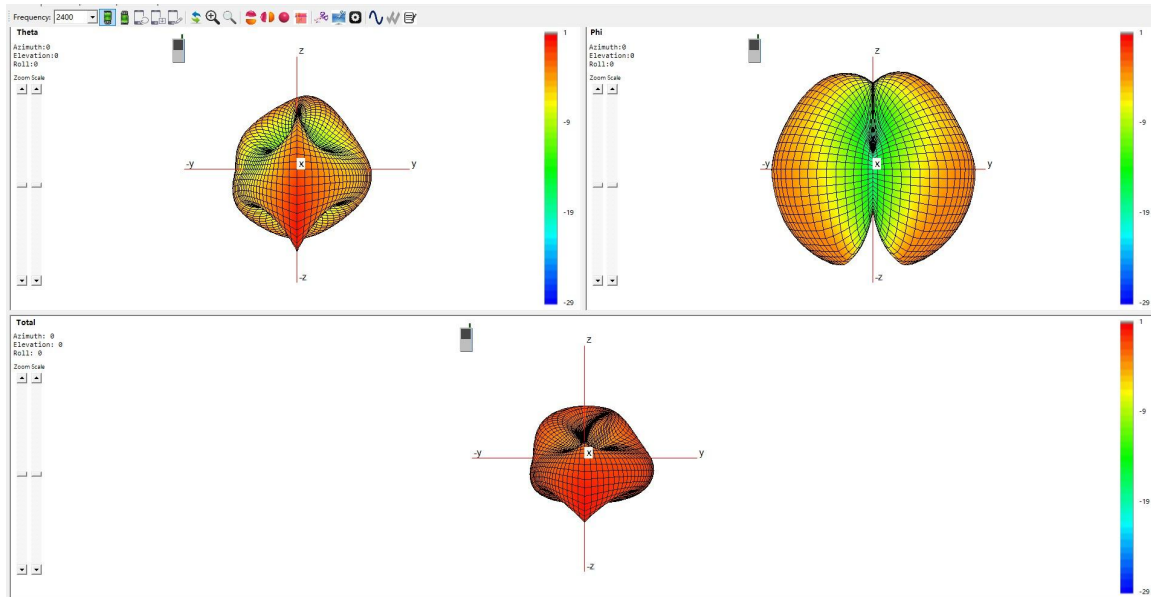
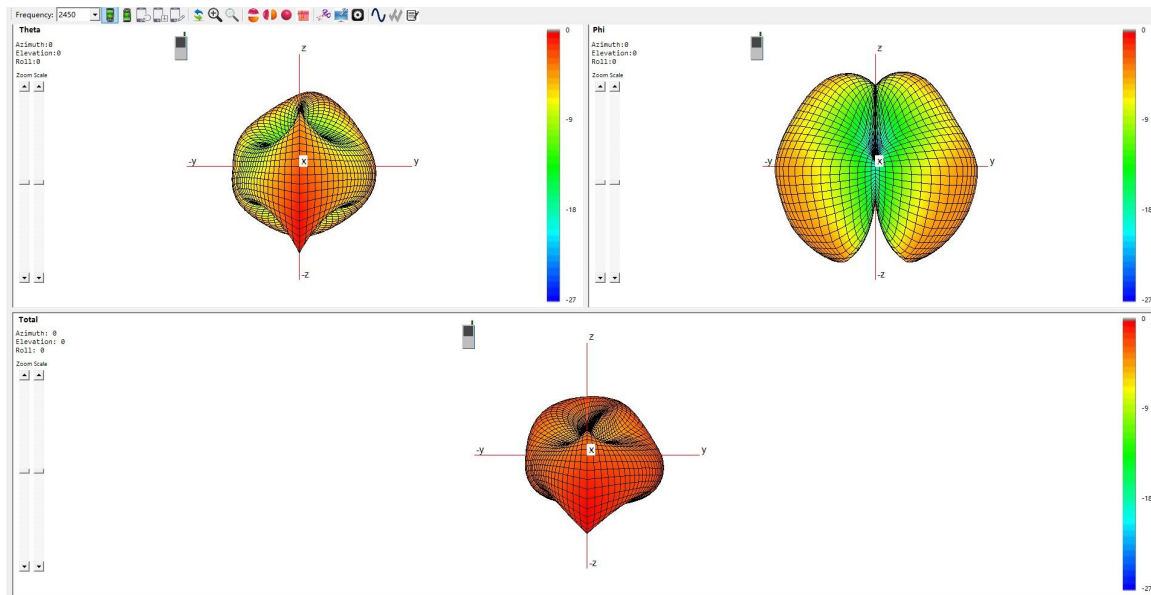


3D radiation pattern

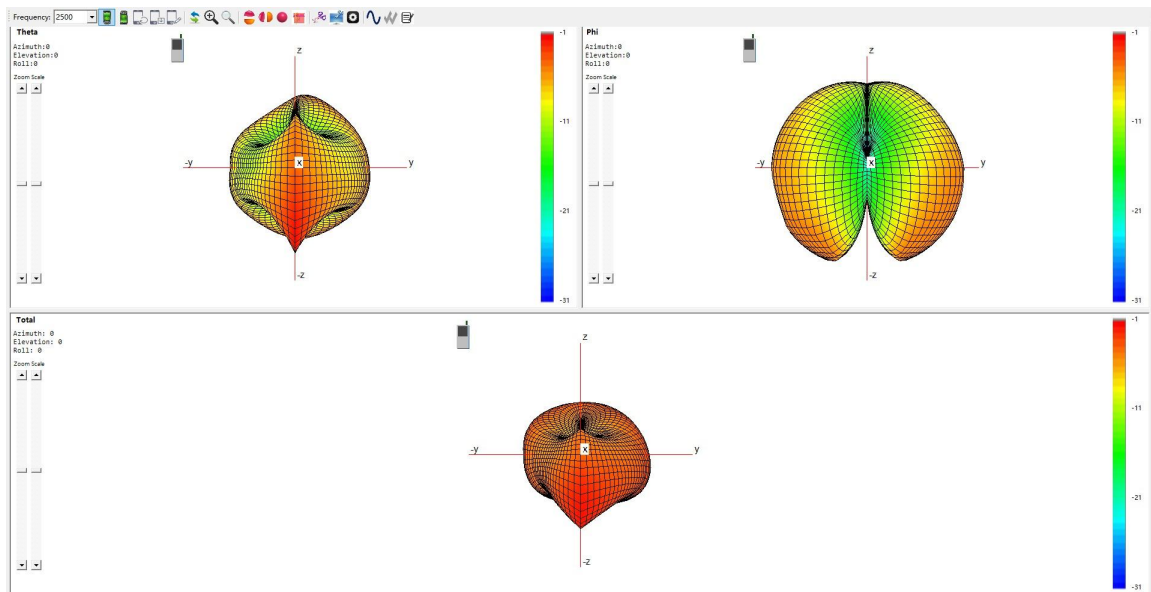
2400MHz:



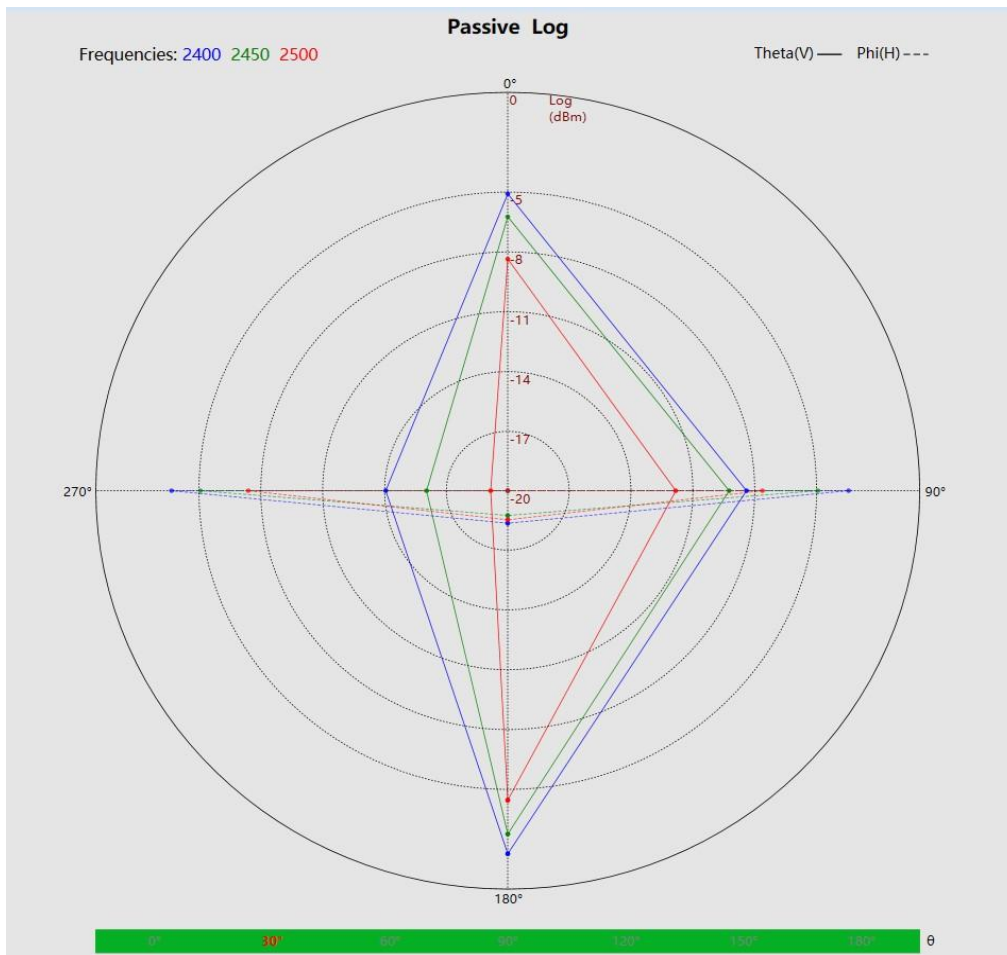
2450MHz:



2500MHz



2D radiation pattern



Detailed scan output data results

Freq(MHz)	Gain(dBi)	Efficiency(dB)	Efficiency(%)
2400	0.669282488	-1.475507465	71.19496052
2410	0.828769362	-1.356724983	73.16906438
2420	0.78444832	-1.459679278	71.45490928
2430	0.090215032	-2.162885459	60.77310897
2440	-0.05590836	-2.32666539	58.52392715
2450	-0.03097585	-2.346307698	58.2598323
2460	-0.638251369	-2.943165613	50.77891753
2470	-1.057121671	-3.377168361	45.94975117
2480	-1.47726649	-3.790830412	41.77504811
2490	-1.796725361	-4.090947936	38.98568832
2500	-1.508369805	-3.818845701	41.50643467

Summary

ITEM	ANT SPEC		
Model Name	2.4G ANT		
Antenna plate	PCB antenna		
Center Frequency	2400MHz	2450MHz	2500MHz
	0.67dBi	-0.03dBi	-1.51dBi
MAX. Gain	0.83dBi		
Polarization	Horizontal and Vertical		
Impedance	50Ohm		
Manufacture			

AntennaPhoto&Length(mm)

