

Antenna Specification

Specifications Summary

ITEM	SPEC.	
Center Frequency	2.4GHz	
	2402 MHz	1.83 dBi
	2442 MHz	2.07 dBi
	2484 MHz	2.39dBi
MAX. GAIN	2.39 dBi	

ITEM	SPEC.	
Center Frequency	5GHz	
	5180MHz	1.77dBi
	5260MHz	1.52dBi
	5320MHz	1.27dBi
	5500MHz	2.70dBi
	5660MHz	3.47dBi
	5825MHz	1.38dBi
MAX. GAIN	3.47dBi	

天线类型/
ANT Type:

FPC

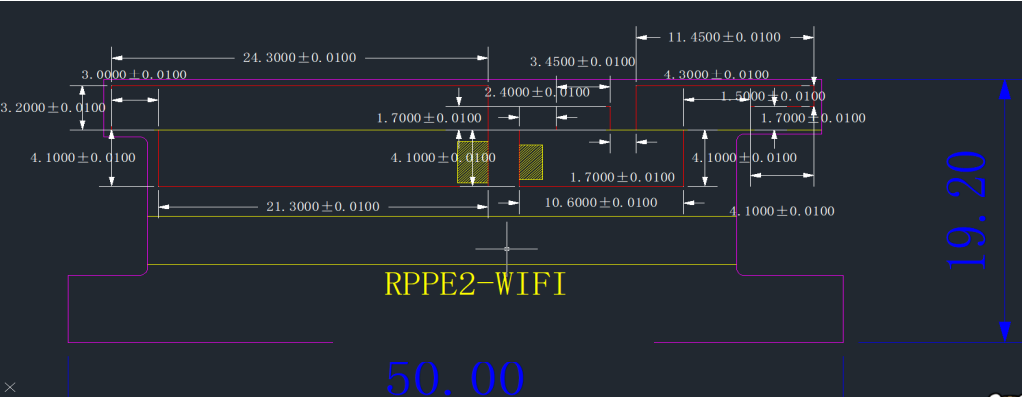
天线型号/
ANT Model:

RoomPanel
Plus-WiFA

制造商/
Manufactory:

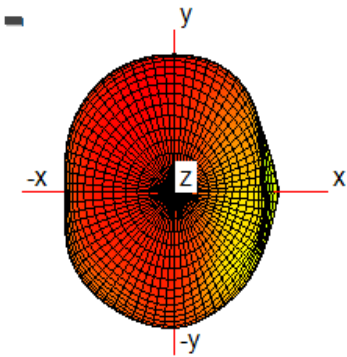
YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD.
No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China

Antenna Photo & Length 50*19.2*0.15mm

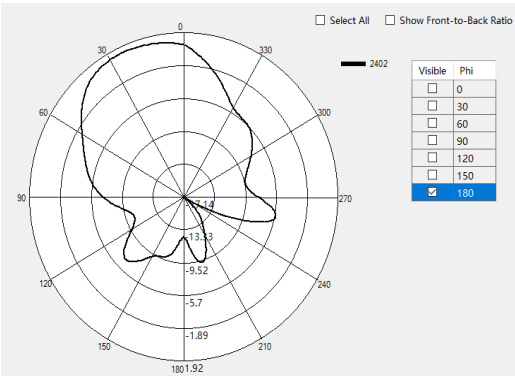
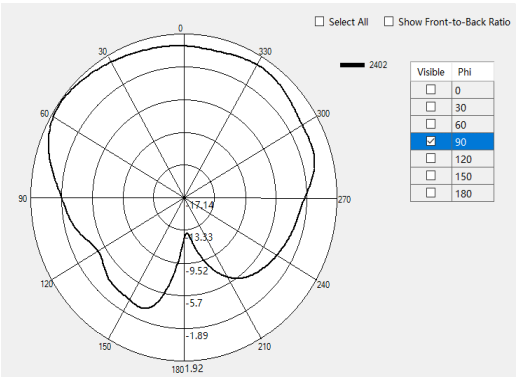
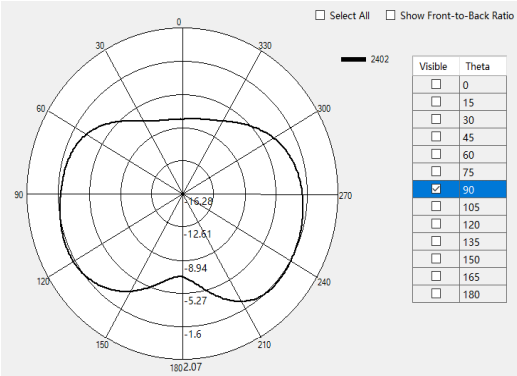


2402MHz

3D Antenna pattern

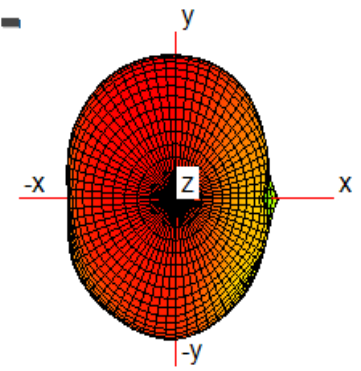


2D Antenna pattern (X->Y;X->Z;Y->Z)

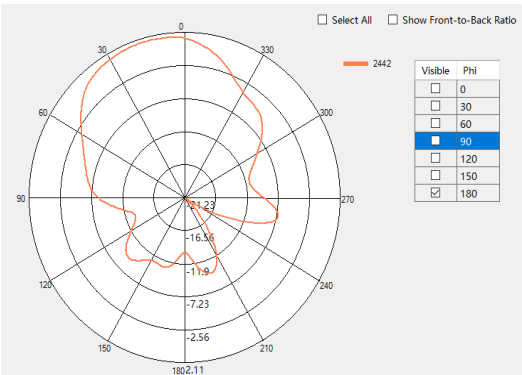
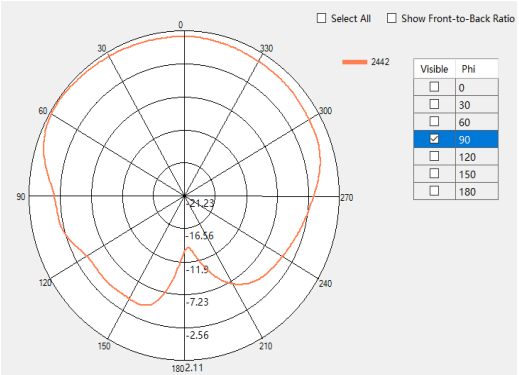
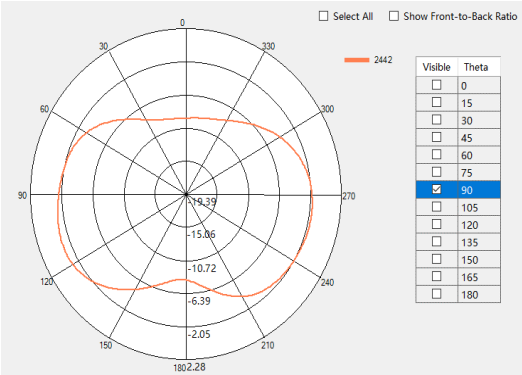


2442MHz

3D Antenna pattern

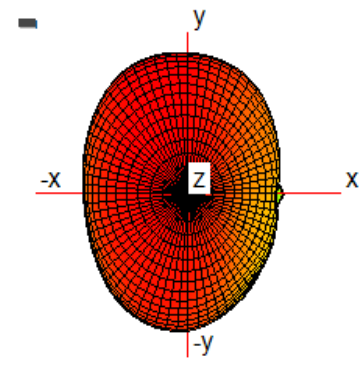


2D Antenna pattern (X->Y;X->Z;Y->Z)

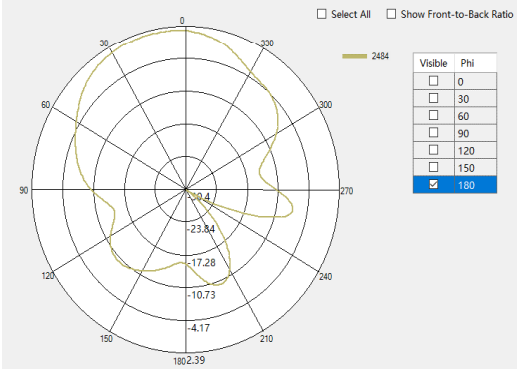
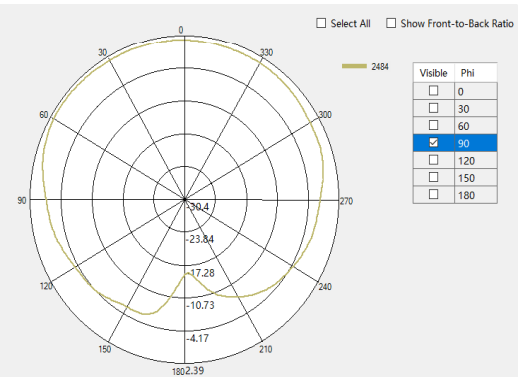
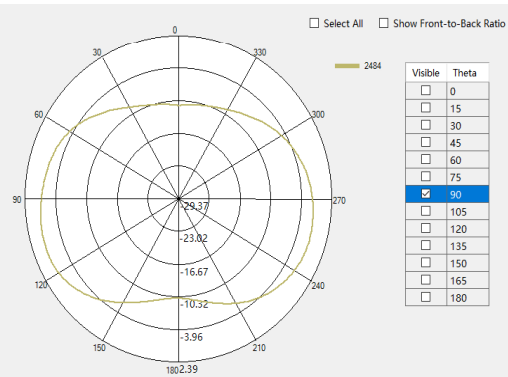


2484MHz

3D Antenna pattern

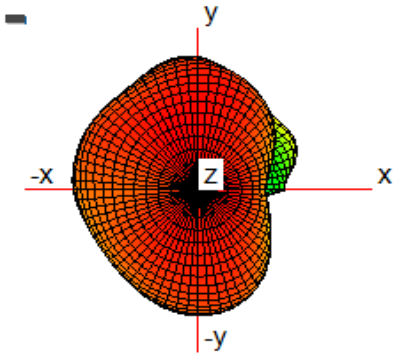


2D Antenna pattern (X->Y;X->Z;Y->Z)

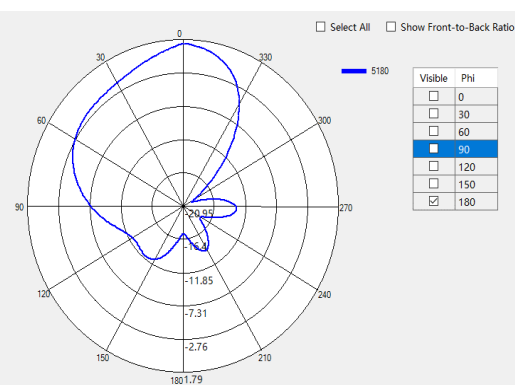
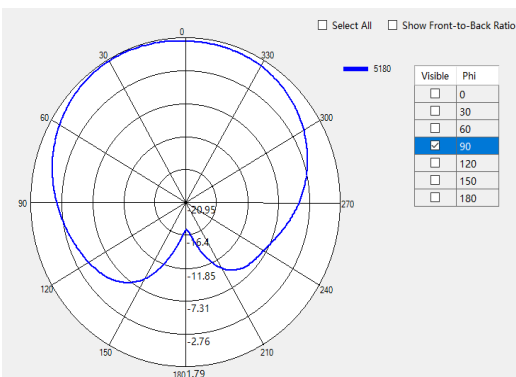
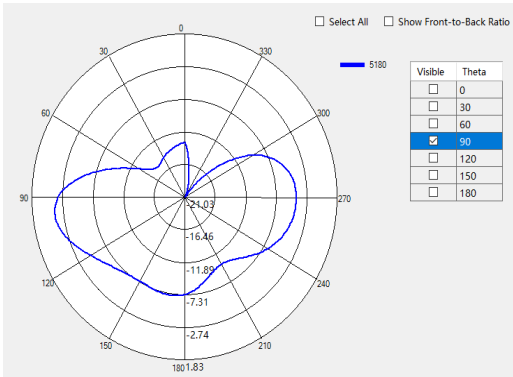


Point Values	Minimum Gain (dBi)	Maximum Gain (dBi)	Average Gain (dBi)
Frequency (MHz)			
2402	-16.2840	1.82909	-2.87260
2442	-19.3915	2.06833	-2.92384
2484	-29.3692	2.38729	-2.86903

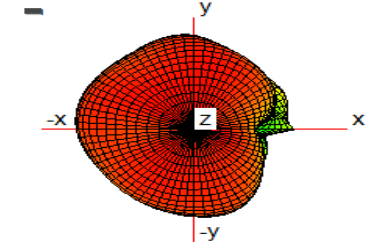
5180MHz 3D Antenna pattern



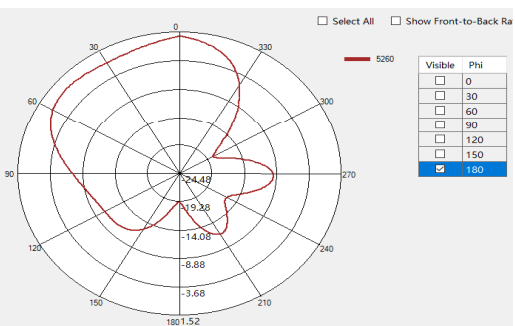
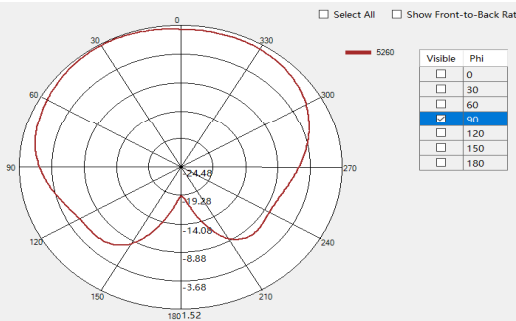
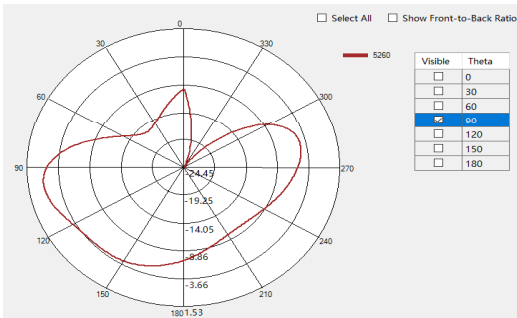
2D Antenna pattern (X->Y;X->Z;Y->Z)



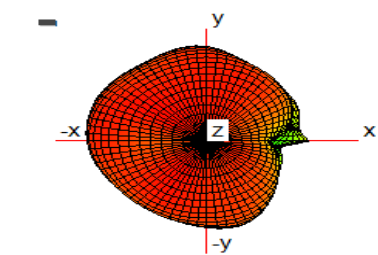
5260MHz 3D Antenna pattern



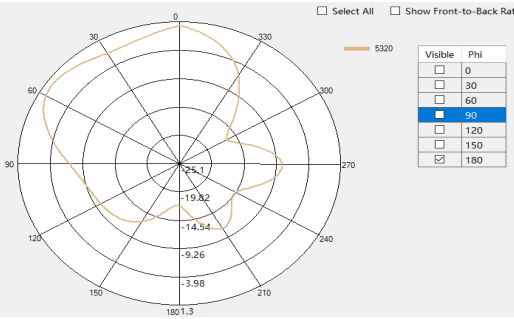
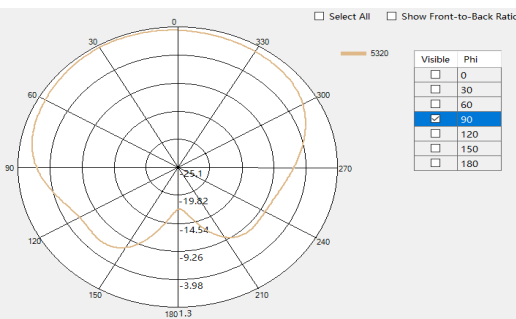
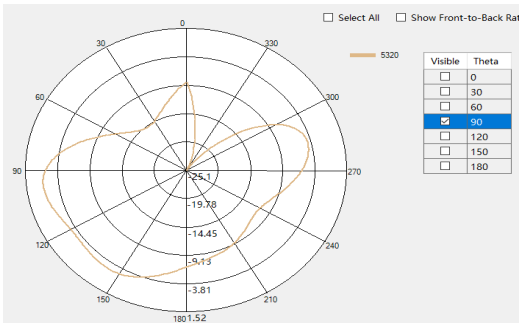
2D Antenna pattern (X->Y;X->Z;Y->Z)



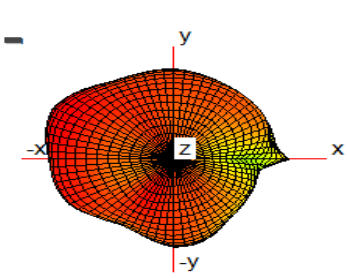
5320MHz 3D Antenna pattern



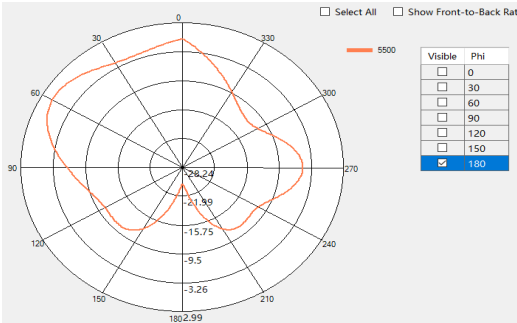
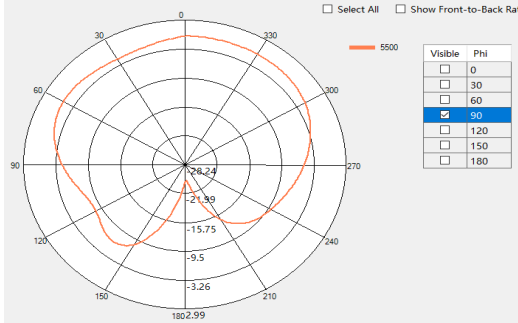
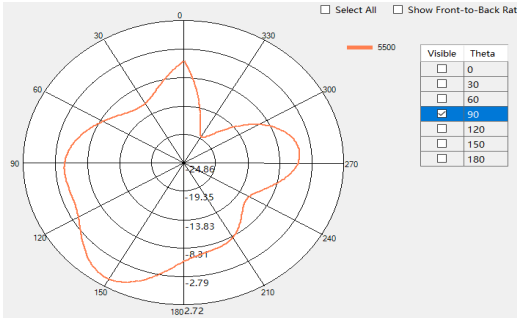
2D Antenna pattern (X->Y;X->Z;Y->Z)



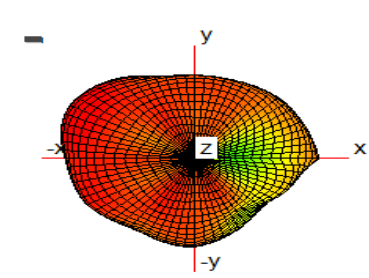
5500MHz 3D Antenna pattern



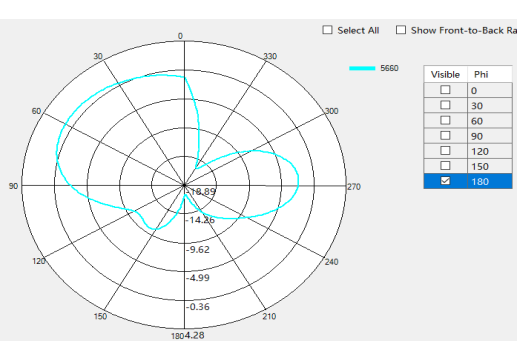
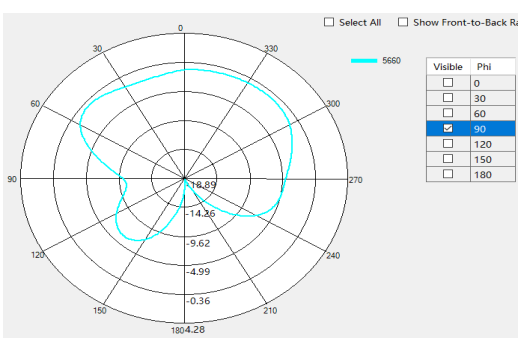
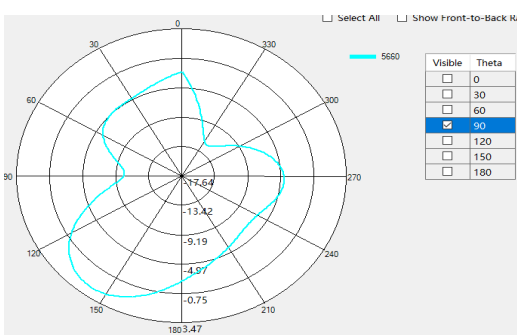
2D Antenna pattern (X->Y;X->Z;Y->Z)



5660MHz 3D Antenna pattern

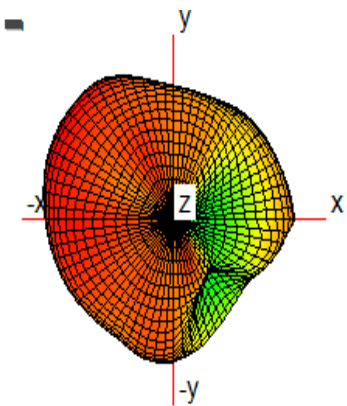


2D Antenna pattern (X->Y;X->Z;Y->Z)

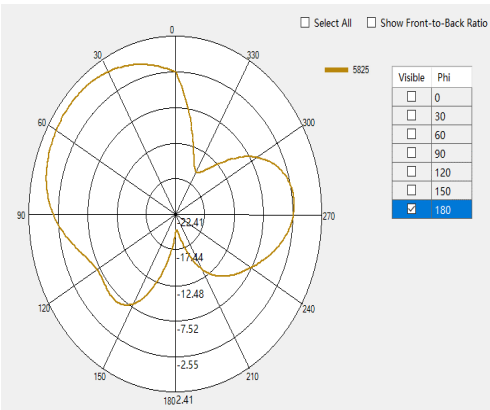
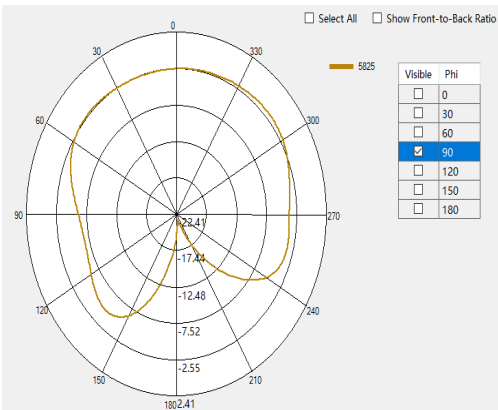
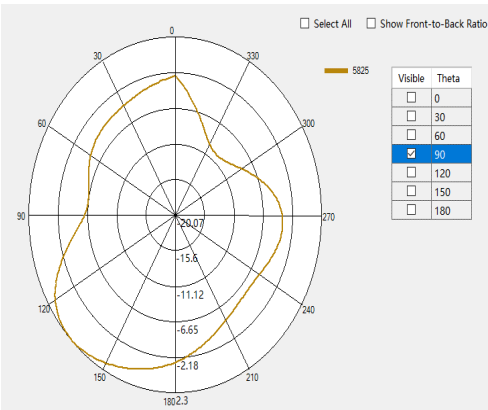


5825MHz

3D Antenna pattern



2D Antenna pattern (X->Y;X->Z;Y->Z)



Point Values	Minimum Gain (dBi)	Maximum Gain (dBi)	Average Gain (dBi)
Frequency (MHz)			
5180	-20.8454	1.76698	-4.60083
5260	-24.3368	1.51863	-4.21701
5320	-25.0049	1.27125	-4.07127
5500	-24.5749	2.70277	-4.22339
5660	-17.1571	3.46890	-3.73220
5825	-19.9288	1.37780	-3.78199