

Antenna Specification

Specifications Summary

ITEM	SPEC.	
	2.4GHz	
Center Frequency	2402 MHz	1.54 dBi
	2442 MHz	1.65 dBi
	2484 MHz	1.17 dBi
MAX. GAIN	1.65 dBi	
Impedance	50Ω	

ITEM	SPEC.	
	5 GHz	
Center Frequency	5150 MHz	2.34 dBi
	5300 MHz	2.96 dBi
	5500 MHz	3.73dBi
	5800 MHz	2.94dBi
MAX. GAIN	3.73 dBi	
Impedance	50Ω	

天线类型/
ANT Type:

PCB

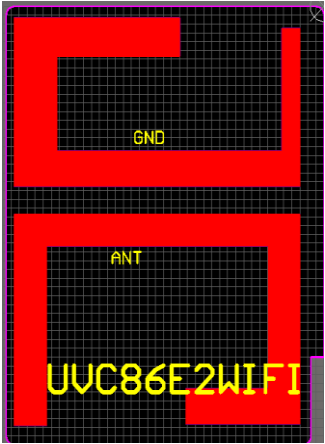
天线型号/
ANT Model:

UVC86 E2 ANT2

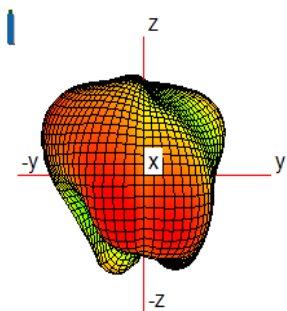
制造商/
Manufactory:

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

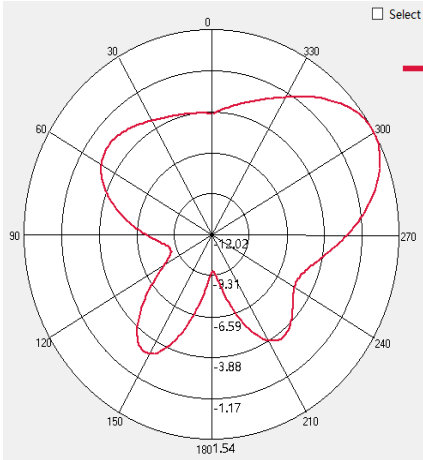
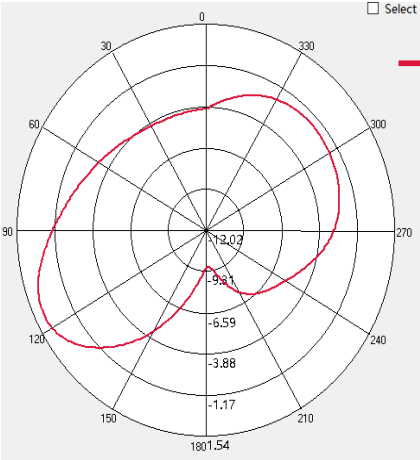
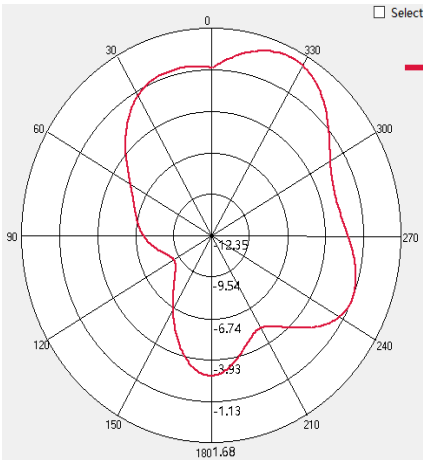
天线图/ANT Photo



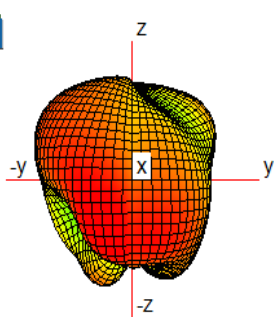
2402MHz 3D Antenna pattern



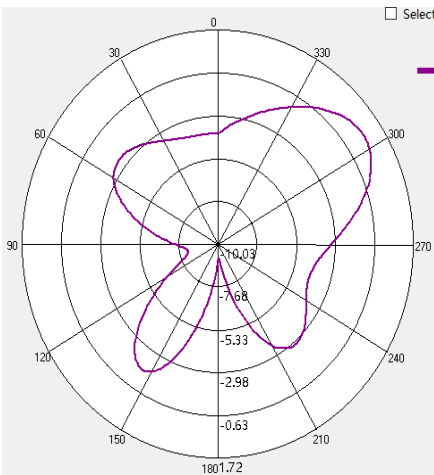
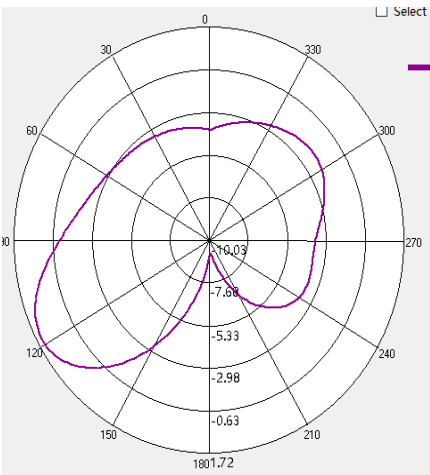
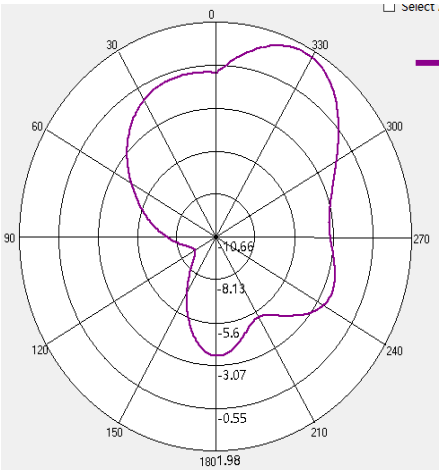
2D Antenna pattern (X->Y;X->Z;Y->Z)



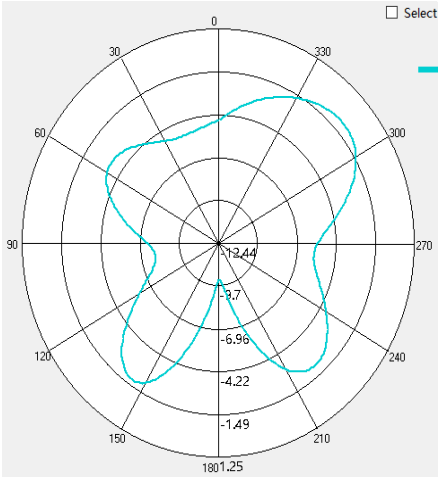
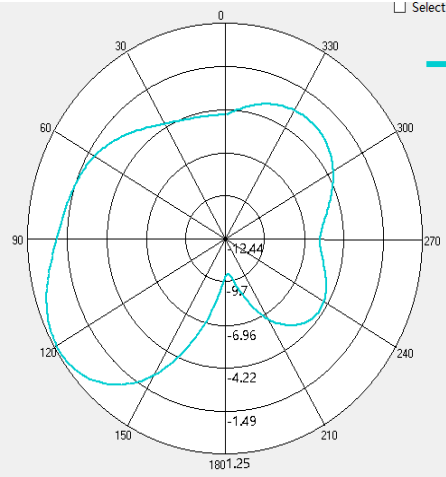
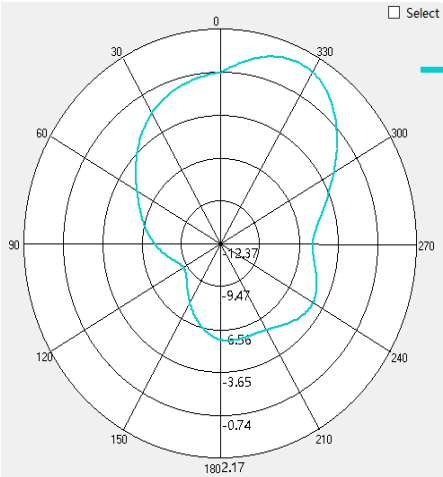
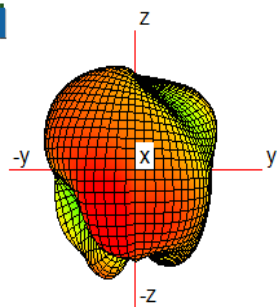
2442MHz 3D Antenna pattern



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

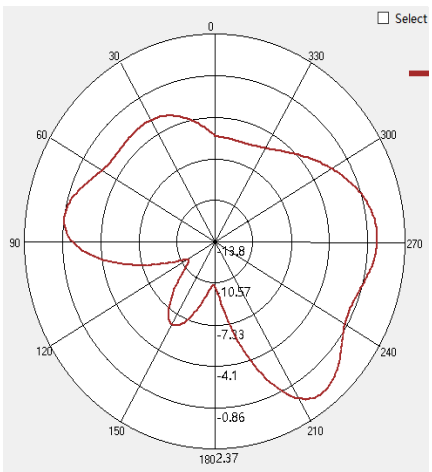
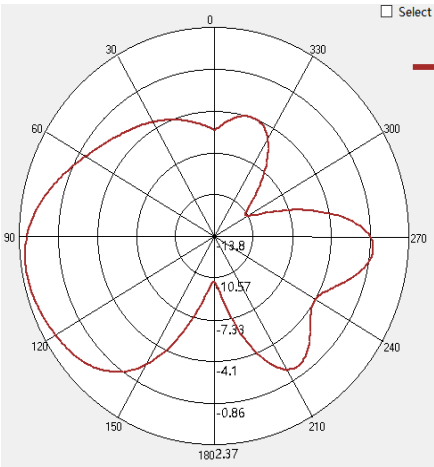
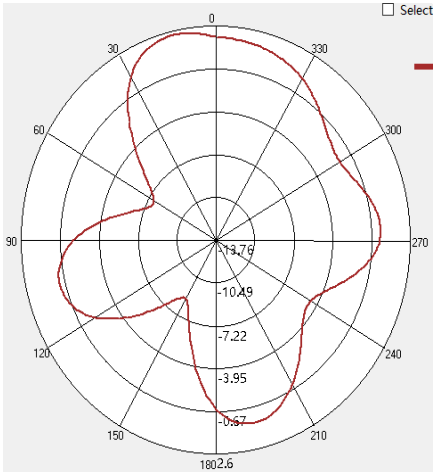
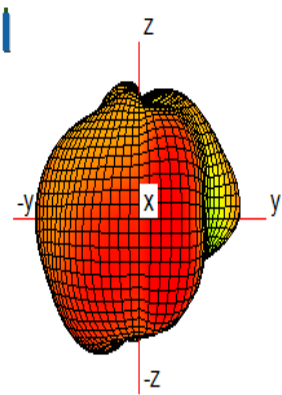


2484MHz 3D Antenna pattern



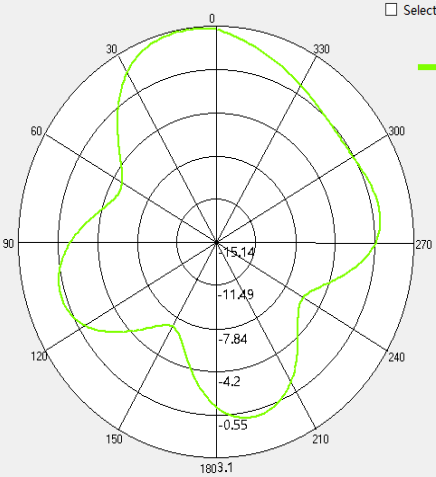
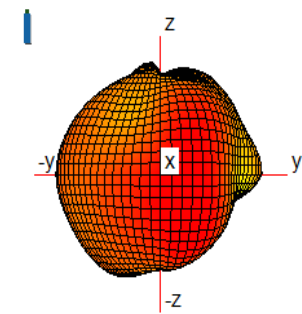
Point Values	Minimum Gain (dBi)	Maximum Gain (dBi)	Average Gain (dBi)
Frequency (MHz)			
2402	-11.9491	1.53739	-2.76455
2442	-09.9372	1.65287	-2.65310
2484	-12.3537	1.17039	-3.22281

5150MHz 3D Antenna pattern

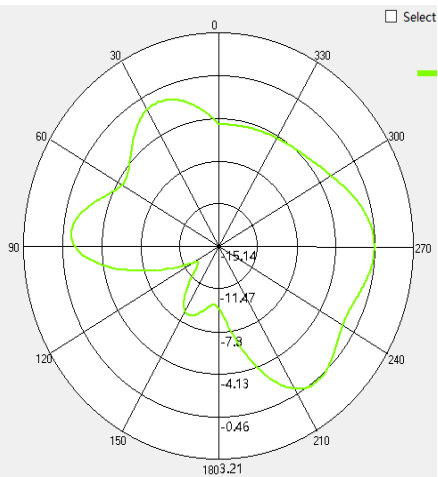
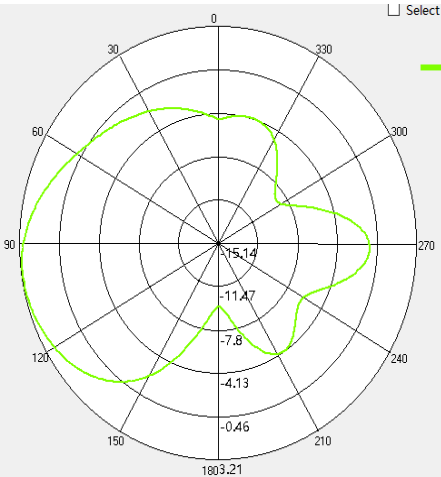


5300MHz

3D Antenna pattern

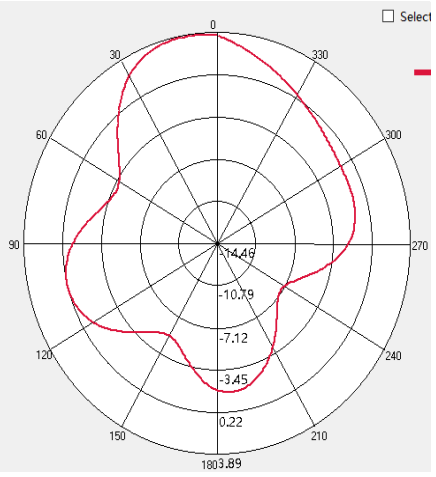
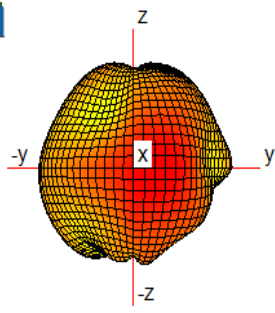


2D Antenna pattern (X->Y;X->Z;Y->Z)

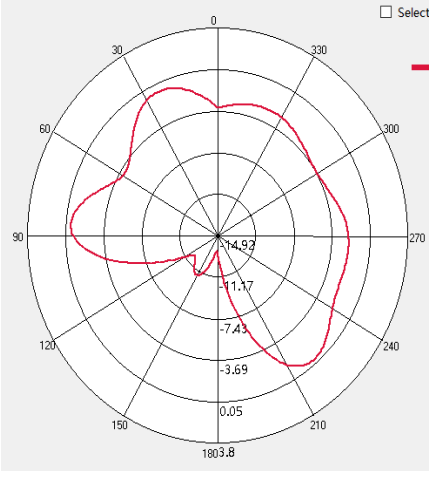
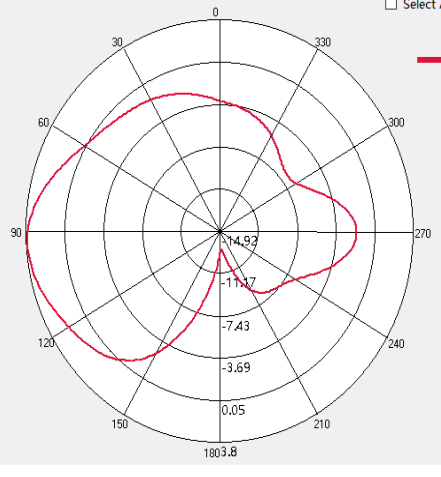


5500MHz

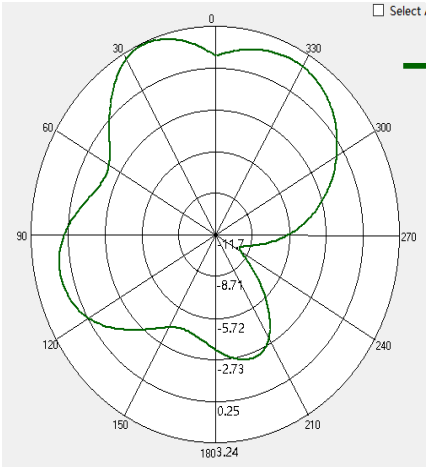
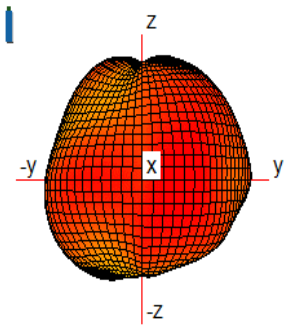
3D Antenna pattern



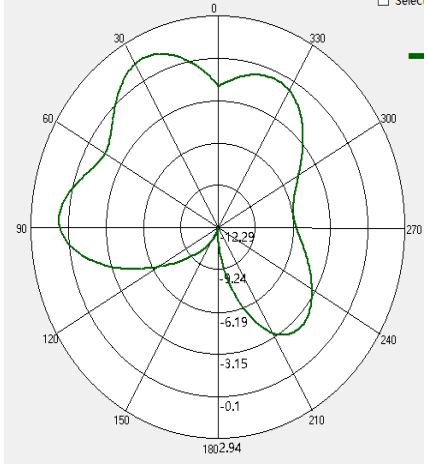
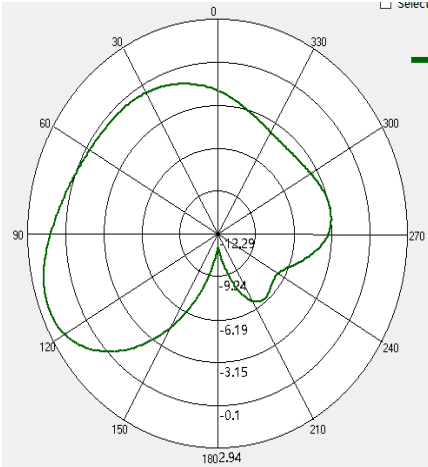
2D Antenna pattern (X->Y;X->Z;Y->Z)



5800MHz 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)			
5150	-13.7596	2.34303	-2.38626
5300	-15.1278	2.96499	-2.26393
5500	-14.4130	3.73395	-2.35019
5800	-11.2694	2.94464	-1.95115