

Antenna Specification

Specifications
Summary

ITEM	SPEC.	
Center Frequency	1880 MHz	0.42 dBi
	1900 MHz	0.79 dBi
	1920 MHz	1.17dBi
	1930 MHz	1.05dBi
MAX. GAIN	1.17 dBi	

天线类型/
ANT Type:

PIFA

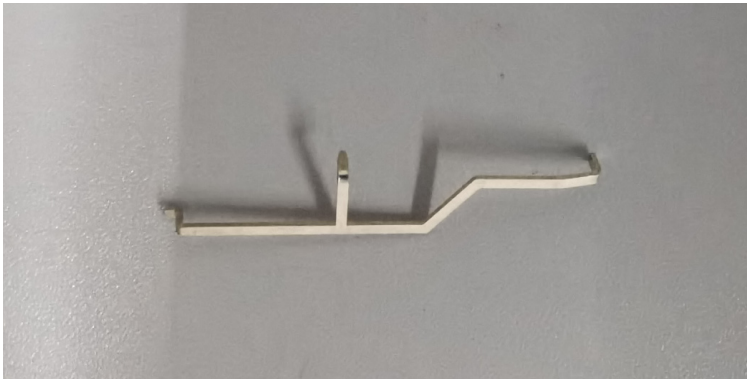
天线型号/
ANT Model:

1.9G-ANT0

制造商/
Manufactory:

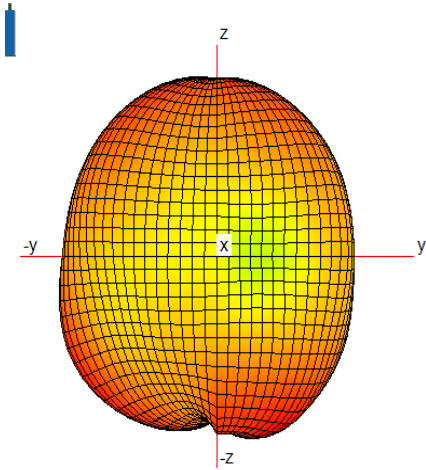
YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD.
No.666 Hu'an Rd,Huli District Ximen City, Fujian, P.R. China

天线图/ANT Photo

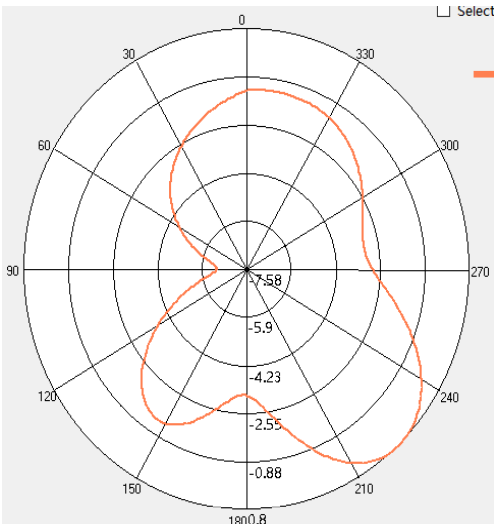
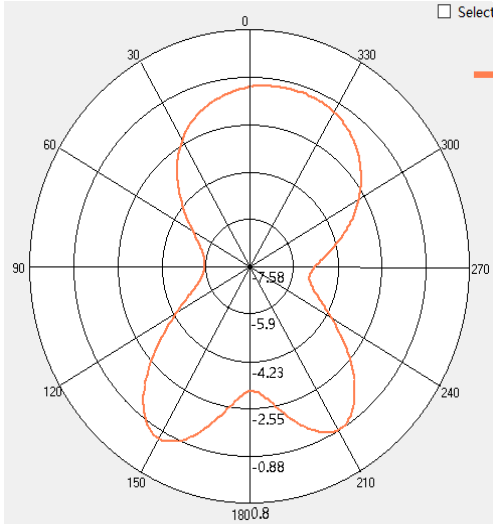
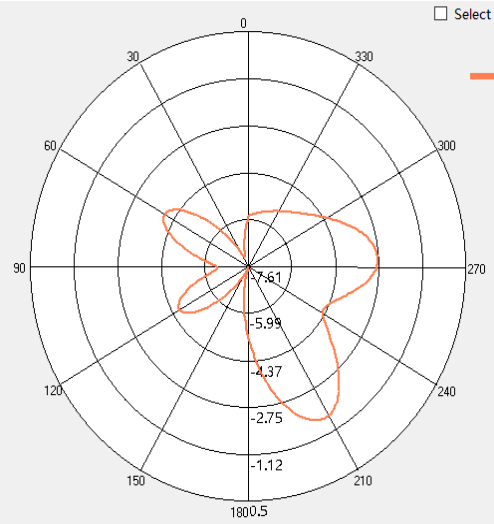


1880MHz

3D Antenna pattern

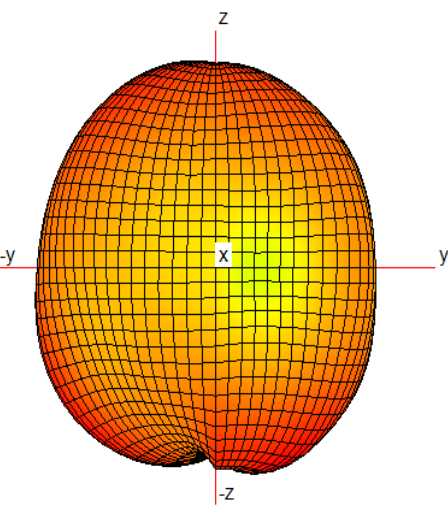


2D Antenna pattern (X->Y;X->Z;Y->Z)

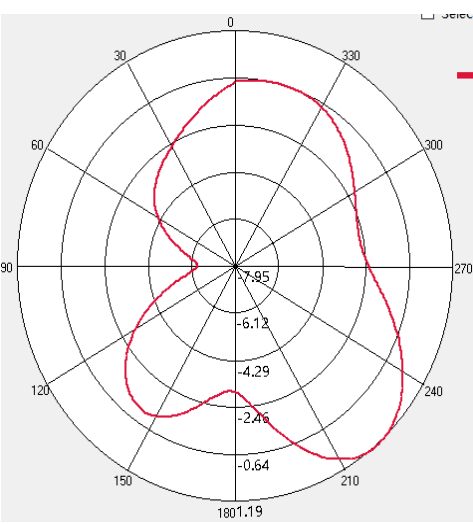
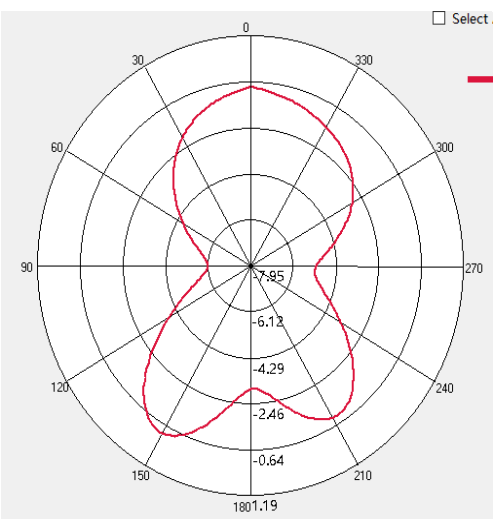
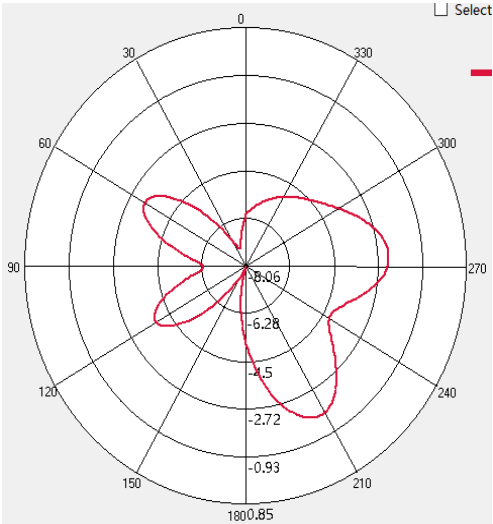


1900MHz

3D Antenna pattern

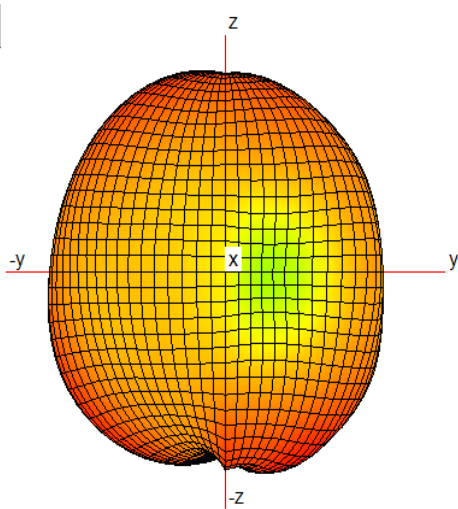


2D Antenna pattern (X->Y;X->Z;Y->Z)

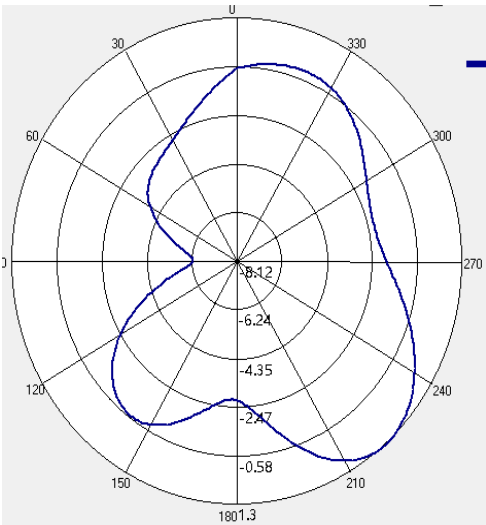
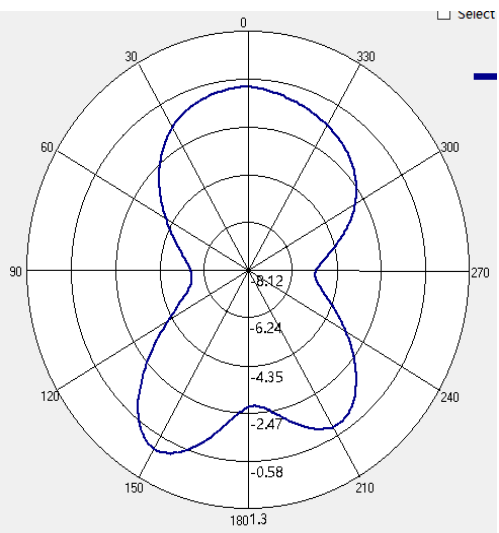
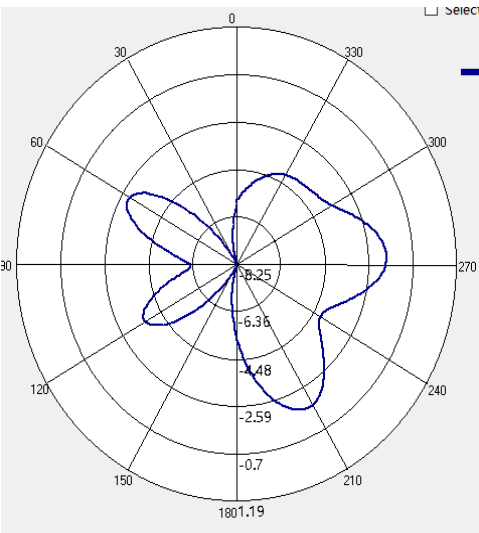


1920MHz

3D Antenna pattern

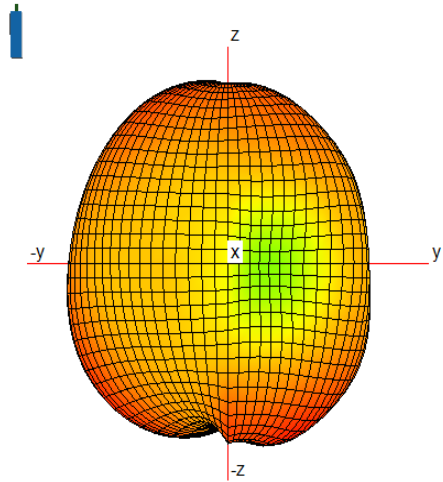


2D Antenna pattern (X->Y;X->Z;Y->Z)

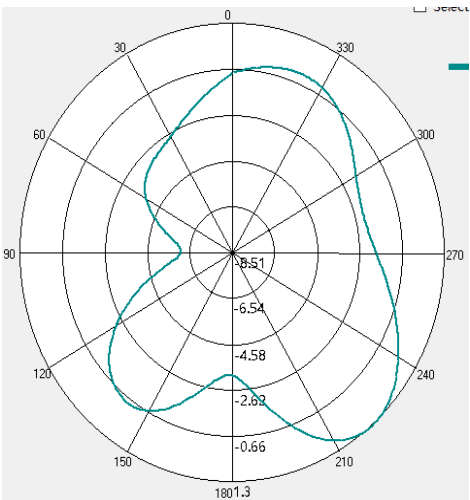
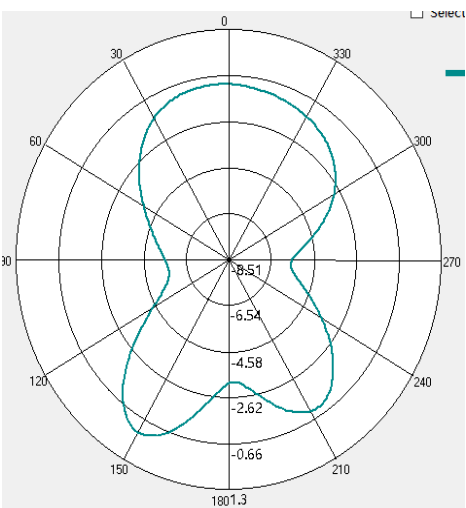
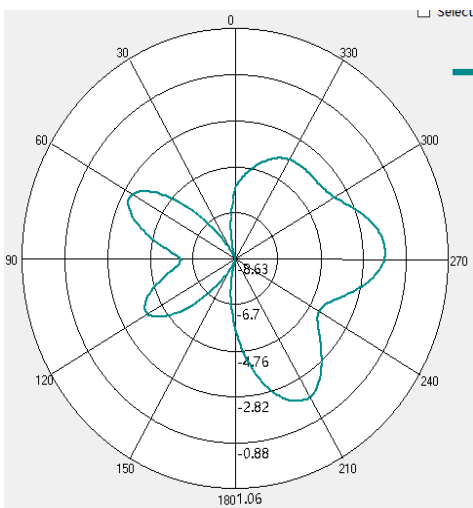


1930MHz

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)			
1880	-07.5030	0.42419	-2.96605
1900	-07.8971	0.79237	-2.71079
1920	-08.0593	1.17208	-2.48230
1930	-08.4438	1.04652	-2.52772