

Antenna Specification

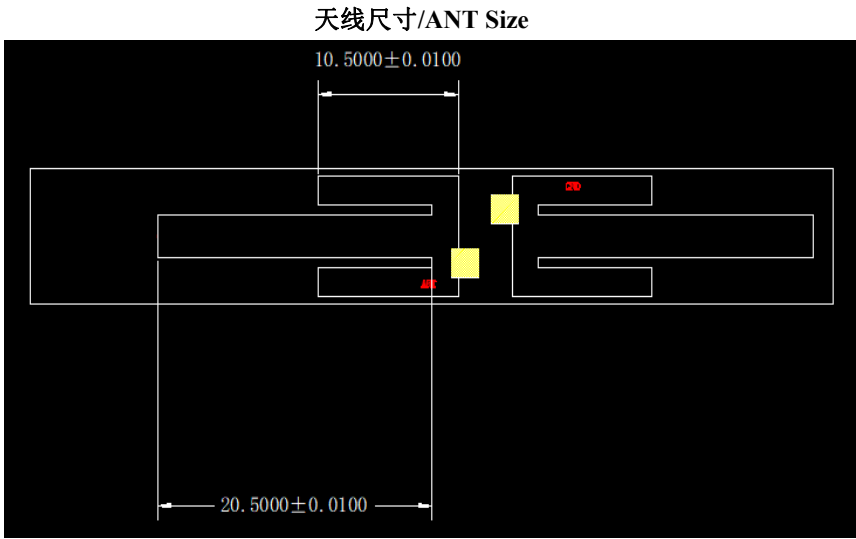
Specifications Summary

ITEM	SPEC.	
Model Name	2.4GHz	
Center Frequency	2402 MHz	3.29 dBi
	2442 MHz	3.81 dBi
	2484 MHz	4.42 dBi
MAX. GAIN	4.42 dBi	
Impedance	50Ω	

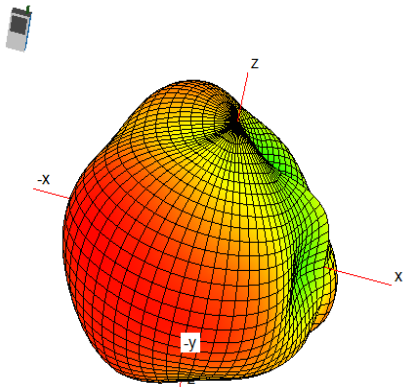
ITEM	SPEC.	
Model Name	5 GHz	
Center Frequency	5150 MHz	3.23 dBi
	5300 MHz	3.39 dBi
	5500 MHz	2.07 dBi
	5800 MHz	0.46 dBi
MAX. GAIN	3.39 dBi	
Impedance	50Ω	

Antenna Photo & Length

天线类型/ ANT Type:	PCB ANT	天线型号/ ANT Model:	UVC85ANT-Middle-V12A	制造商/ Manufactory:	YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD. No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China
--------------------	---------	---------------------	----------------------	----------------------	---



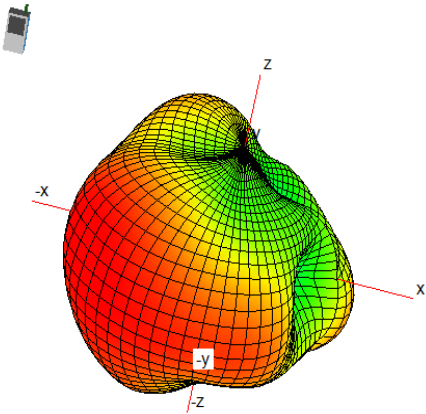
2402MHz



3D Antenna pattern



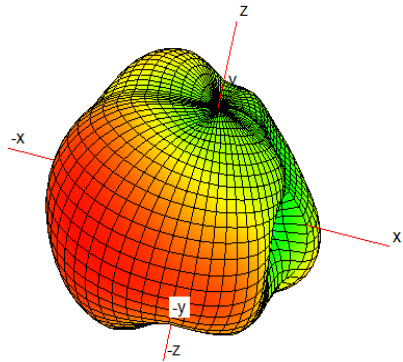
2442MHz



3D Antenna pattern



2484MHz

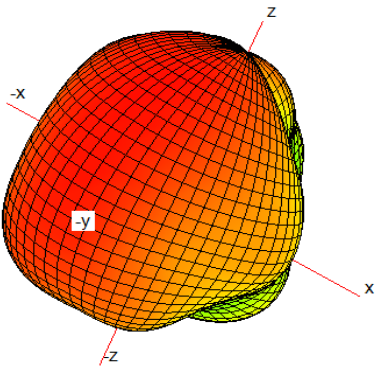


3D Antenna pattern



Point Values		Minimum Gain (dBi)	Maximum Gain (dBi)
Frequency (MHz)			
2402		-16.93510705	3.28832151
2442		-14.48499046	3.806429243
2484		-15.27982637	4.42466354

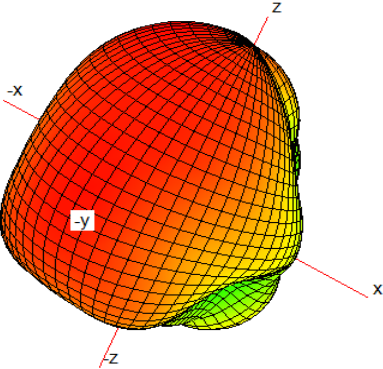
5150MHz



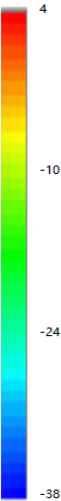
3D Antenna pattern



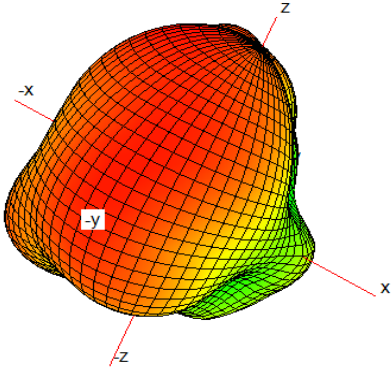
5300MHz



3D Antenna pattern



5500MHz

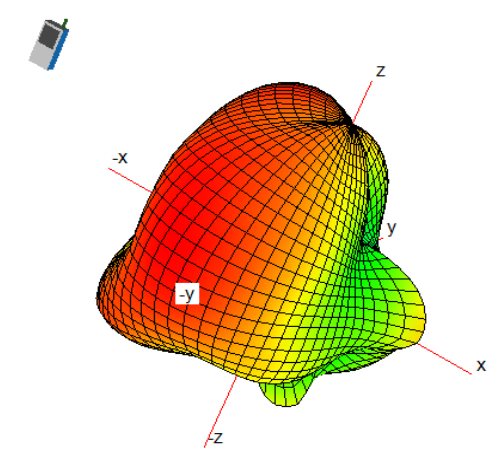


3D Antenna pattern



5800MHz

3D Antenna pattern



Point Values		Minimum Gain (dBi)	Maximum Gain (dBi)
Frequency (MHz)			
	5150	-21.29921514	3.227681703
	5300	-17.93451125	3.390602428
	5500	-20.16670872	2.065350203
	5800	-18.28276991	0.459230772