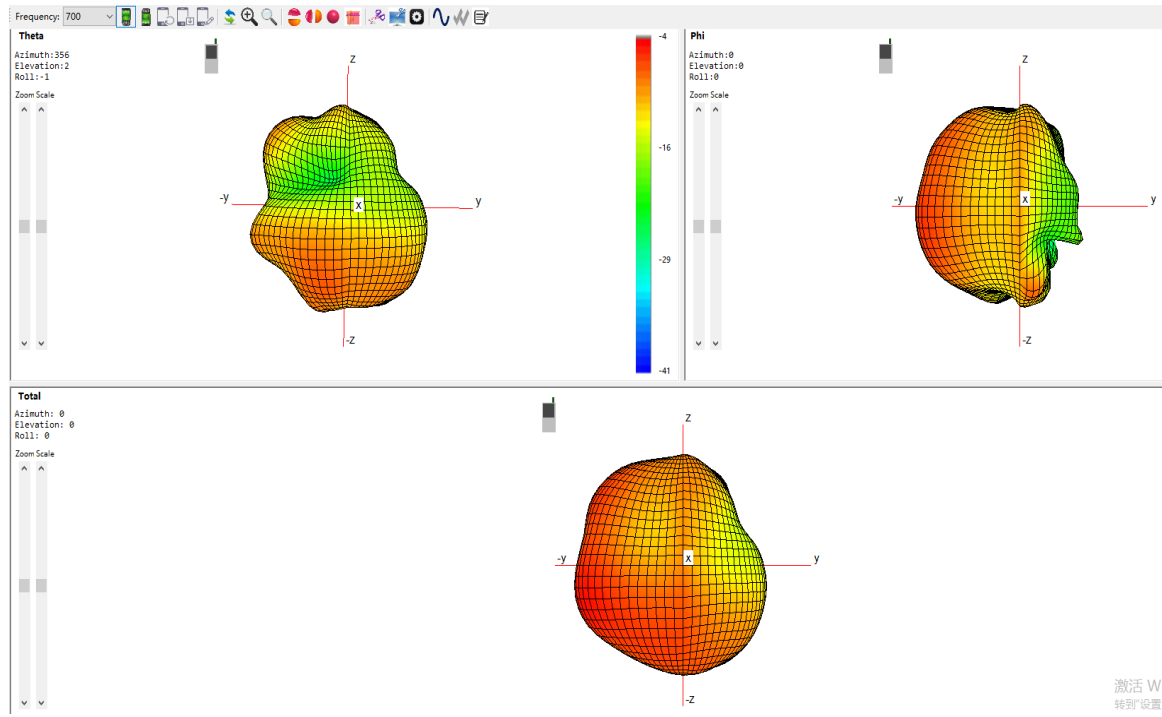


Antenna information:	address	606, Building E, Enterprise Aviation Technology Innovation Research and Development Industrial Park, No. 1008, Songbai Road, Sunshine Community, Xili Street, Nanshan District, Shenzhen	
	Antenna 1	Model/Part Number:	SJ1(Main Antenna)
		Manufacturer:	Shenzhen Hengxiangtong Antenna Technology CO.,LTD
		Frequency Range:	GSM:B2/3/5/8 WCDMA:B1/2/4/5/8 FDD:B2/4/5/7/8/12/17/28/66 TDD:B38/40/41
		Connector Type/	GSM:B2:2.2dBi /B3:2.3dBi/B5:-0.3dBi/B8:0.25dBi WCDMA:B1:2.4dBi/B2:2.2dBi/B4:2.3dBi/B5:-0.3dBi/B8:0.25dBi
		Maximum Gain	FDD:B2:2.2dBi/B4:2.3dBi/B5:-0.3dBi/B7:3.2dBi/B12:-5.26dBi/B17:-5.5dBi/B28:-0.58dBi/B66:2.4dBi TDD:B38:3.2dBi/B40:3.0dBi/B41:3.2dBi
		Antenna Type/Pattern:	PIFA
		Measurement:	25mm*21.68mm*0.1mm
	Antenna 2	Model/Part Number:	SJ1(G/W/B Antenna)
		Manufacturer:	Shenzhen Hengxiangtong Antenna Technology CO.,LTD
		Frequency Range:	GPS,BT&BLE, WIFI 2.4G ,5G
		Connector Type/	GPS:1.4dBi, BT&BLE,&WIFI2.4G:1.5dBi ,5G:1.2dBi
		Maximum Gain	

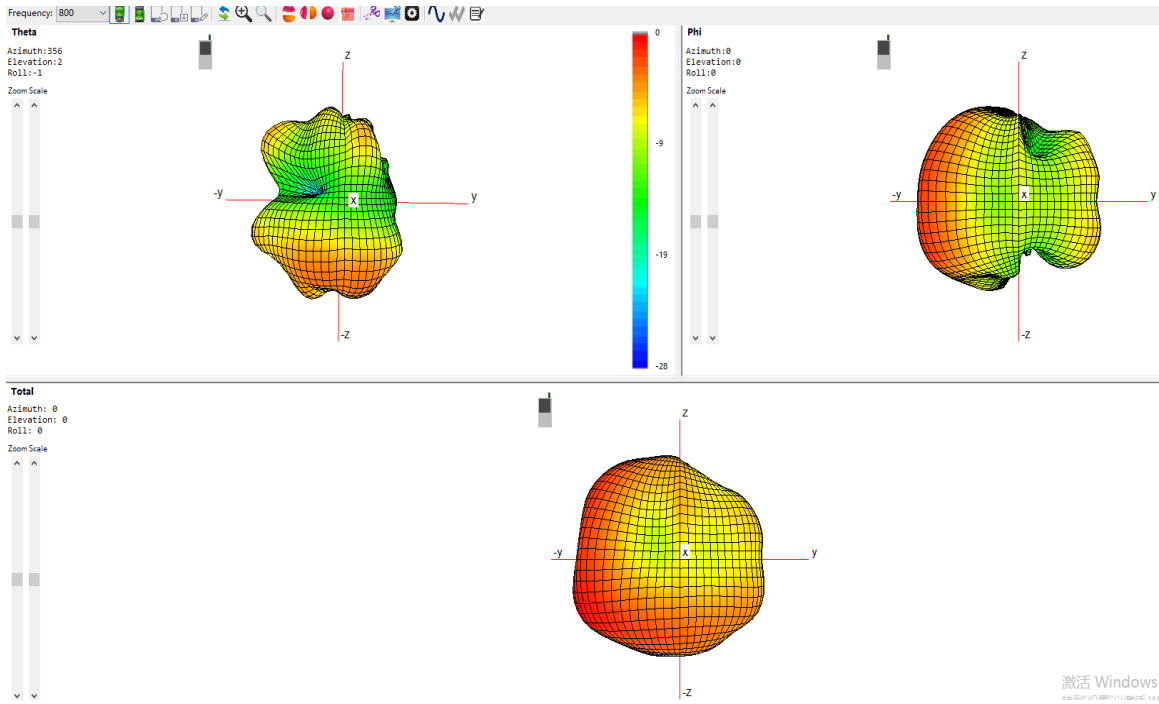
		Antenna Type/ Pattern:	PIFA	
		Measurement:	18mm*18.61mm*0.1mm	
	Antenna 3	Model/Part Number:	SJ1(AUX Antenna)	
		Manufacturer:	Shenzhen Hengxiangtong Antenna Technology CO.,LTD	
		Frequency Range:	GSM:B2/3/5/8 WCDMA:B1/2/4/5/8 FDD:B2/4/5/7/8/12/17/28/66 TDD:B38/40/41	
		Connector Type/	GSM:B2:1.6dBi /B3:2.0dBi/B5:-8.3dBi/B8:-8.5dBi WCDMA:B1:2.4dBi/B2:1.6dBi/B4:2.3dBi/B5:-8.3dBi/B8:-8.5dBi FDD:B2:2.4dBi/B4:2.0dBi/B5:-8.3dBi/B7:3.2dBi/B8:-8.5dBi/B12:-9.2dBi/B17:-9.2dBi/B28:-9.5dBi/B66:2.4dBi TDD:B38:2.2dBi/B40:2.5dBi/B41:2.2dBi	
		Maximum Gain		
		Antenna Type/ Pattern:	PIFA	
		Measurement:	28.4mm*6.38mm*0.1mm	
	Antenna 4	Model/Part Number:	SJ1(NFC Antenna)	
		Manufacturer:	Shenzhen Hengxiangtong Antenna Technology CO.,LTD	
		Frequency Range:	NFC 13.56MHZ	
		Connector	/	

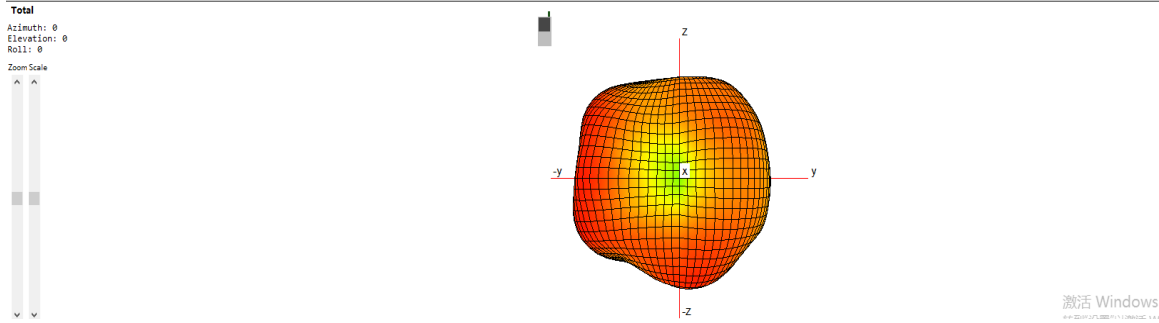
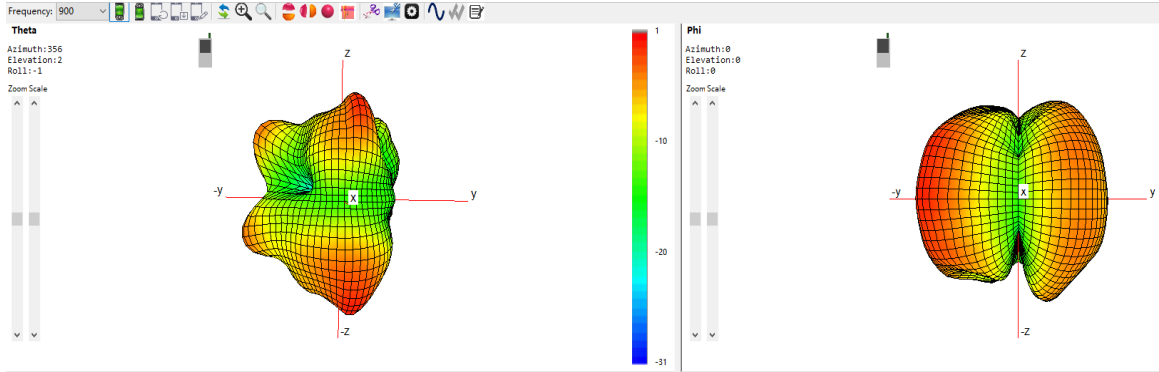
	Type/	
	Maximum Gain	
	Antenna Type/ Pattern:	Loop antenna
	Measurement:	52.28mm*34.6mm*0.25mm

Low frequency

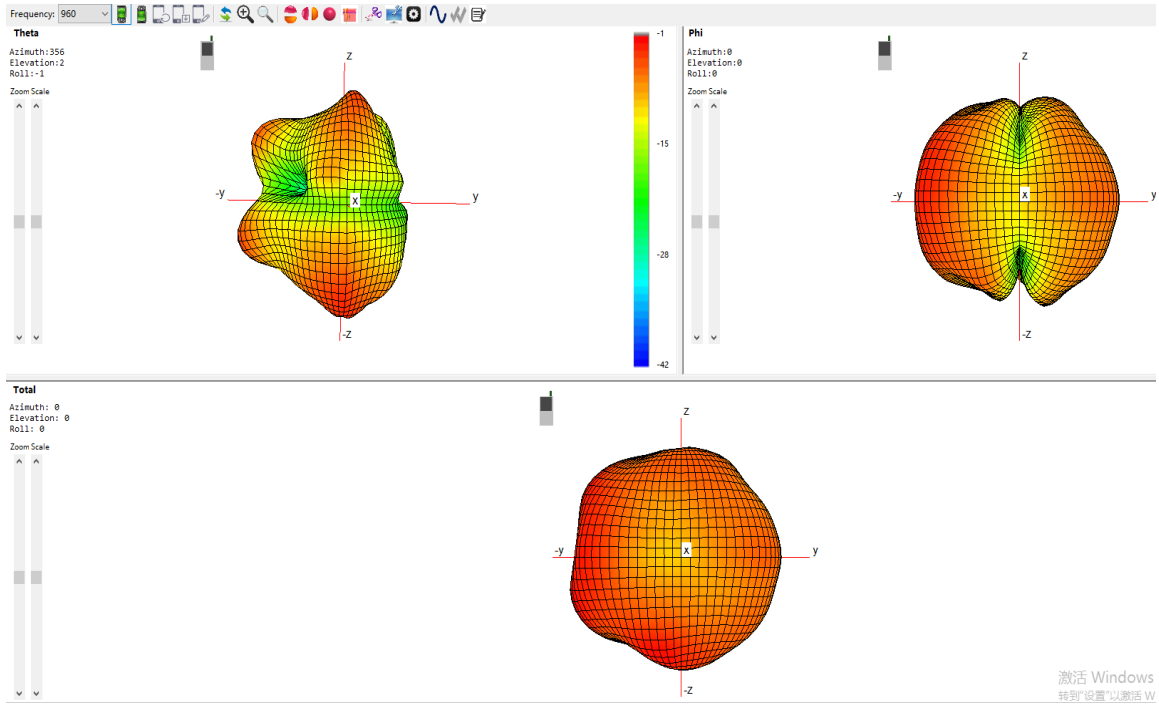


激活 W
转到设置

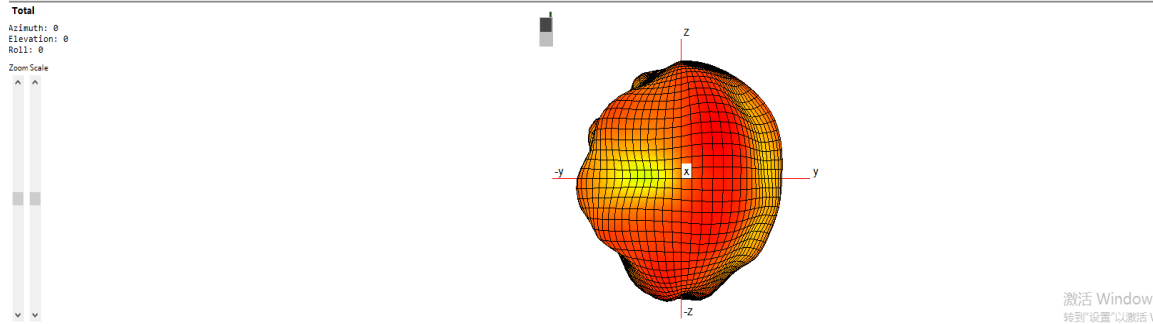
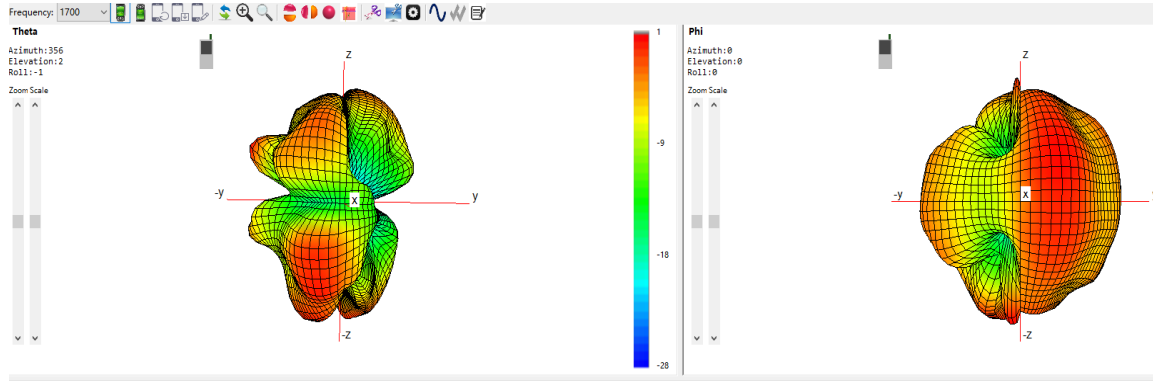




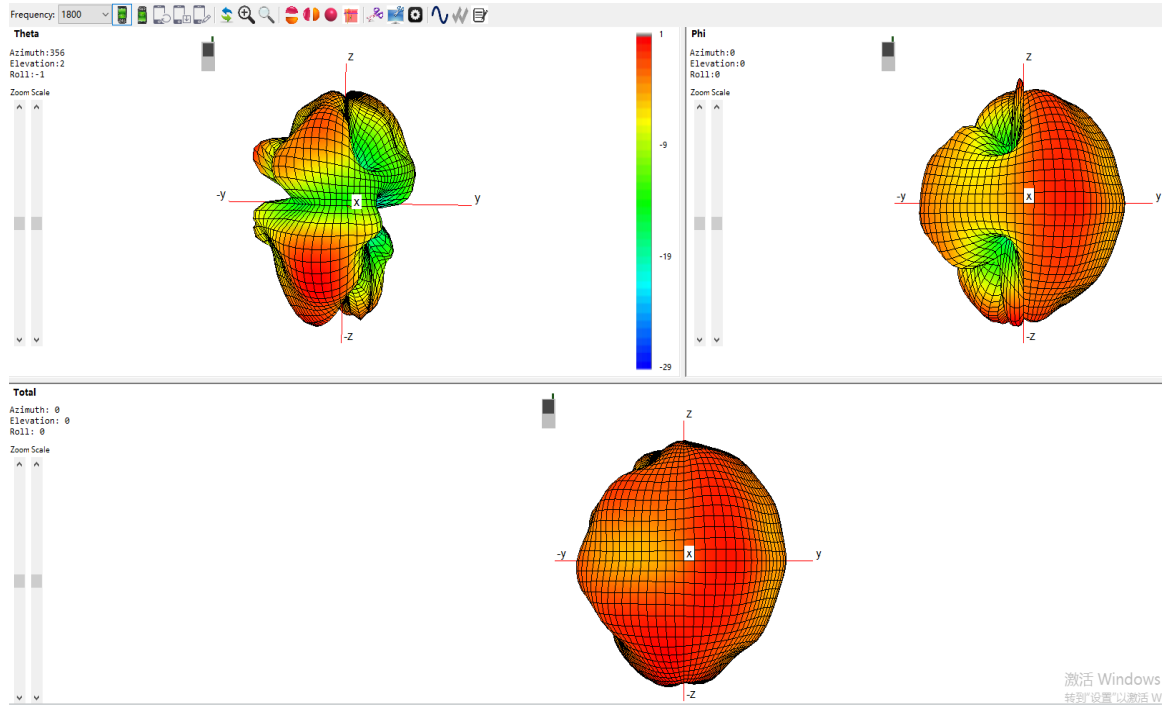
激活 Windows
www.microsoft.com/windows/activation



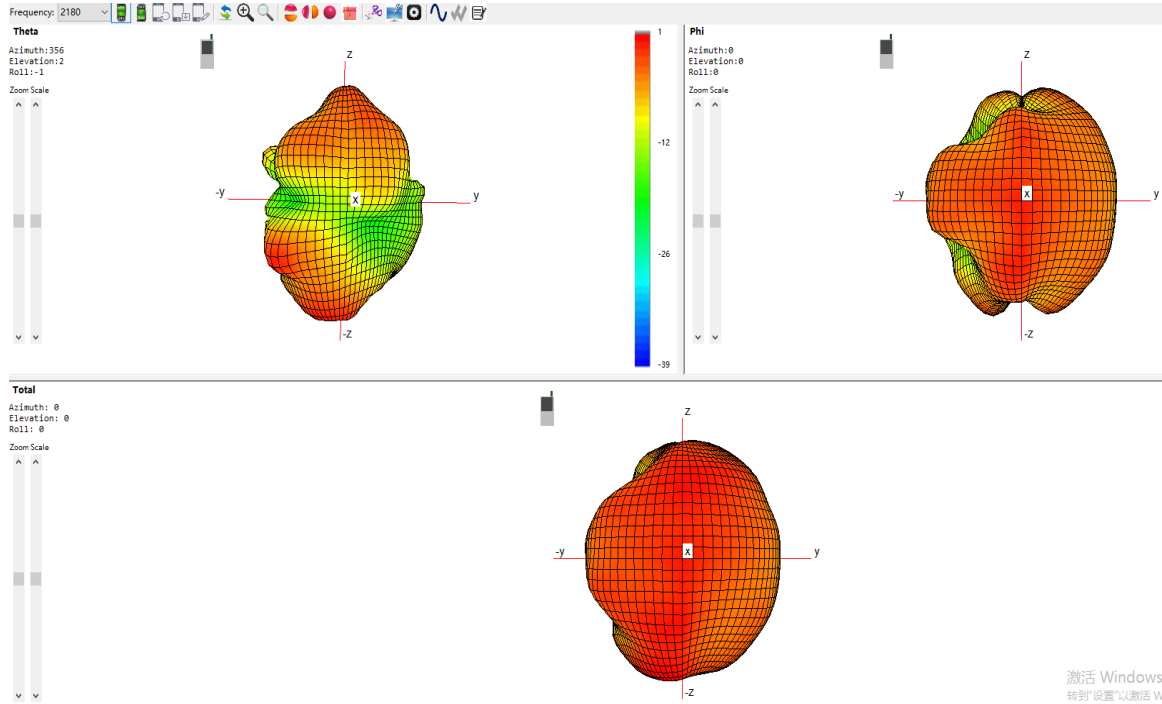
Intermediate frequency



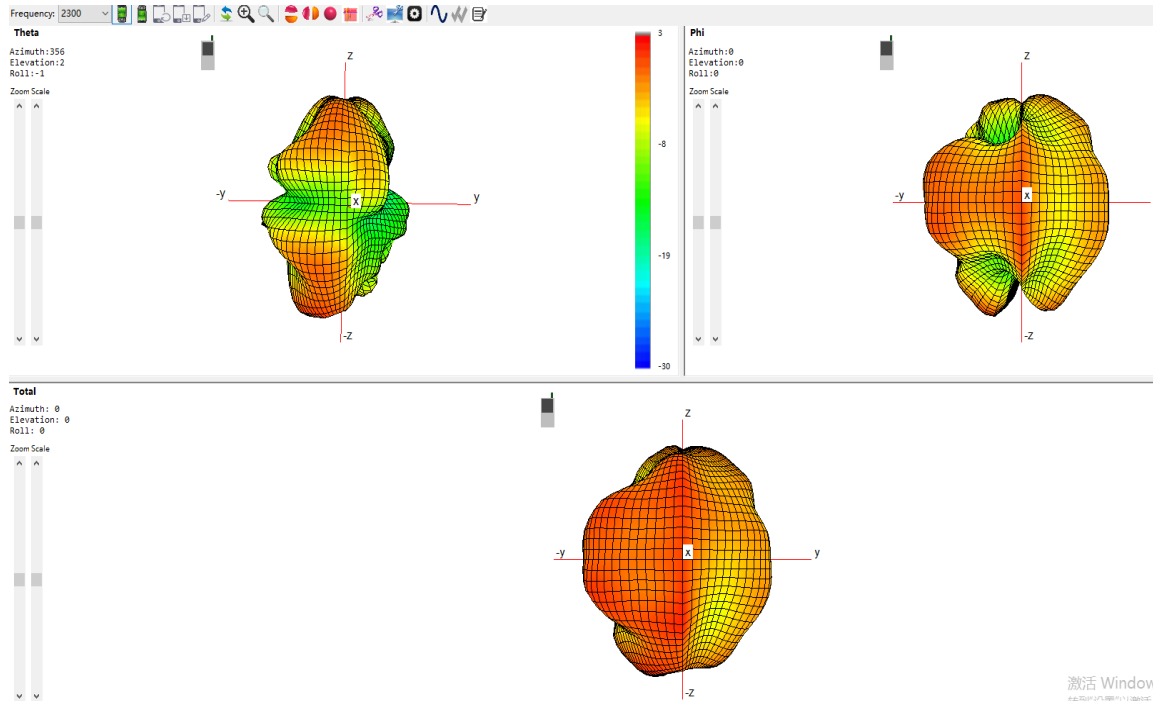
激活 Windows
转到“设置”以激活 Wi

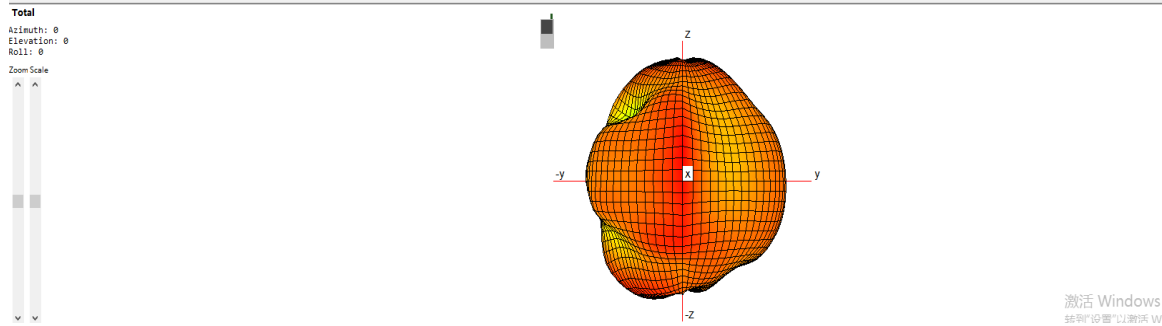
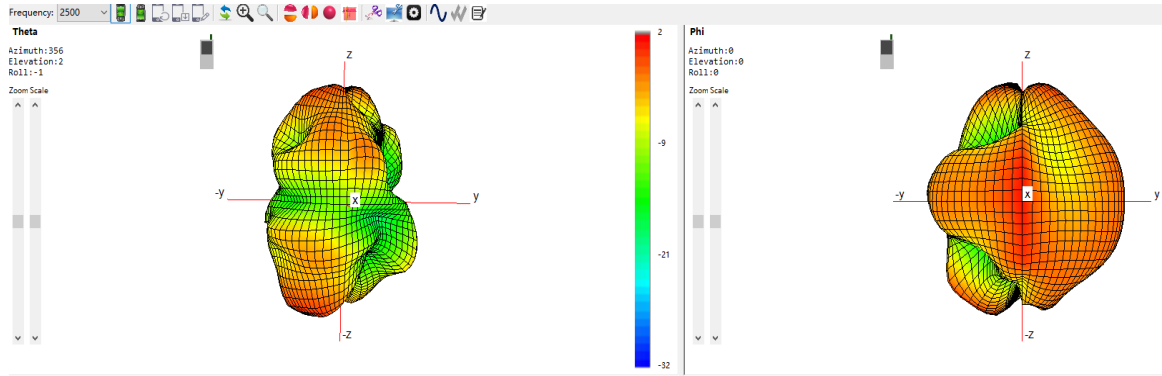


激活 Windows
转到“设置”以激活 W

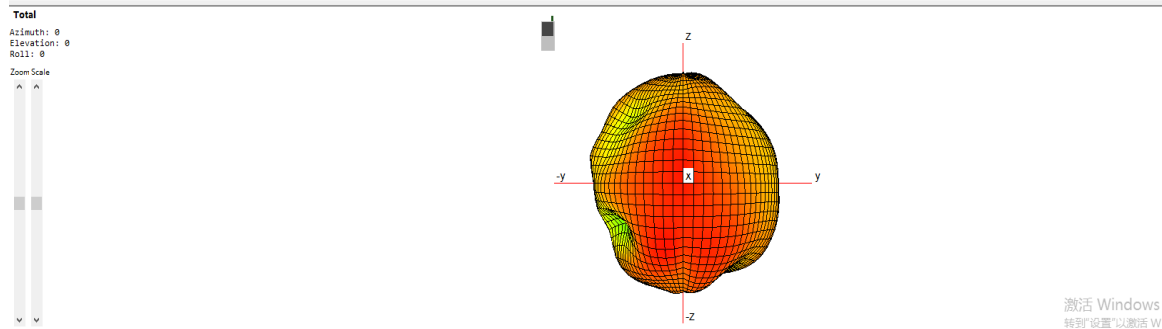
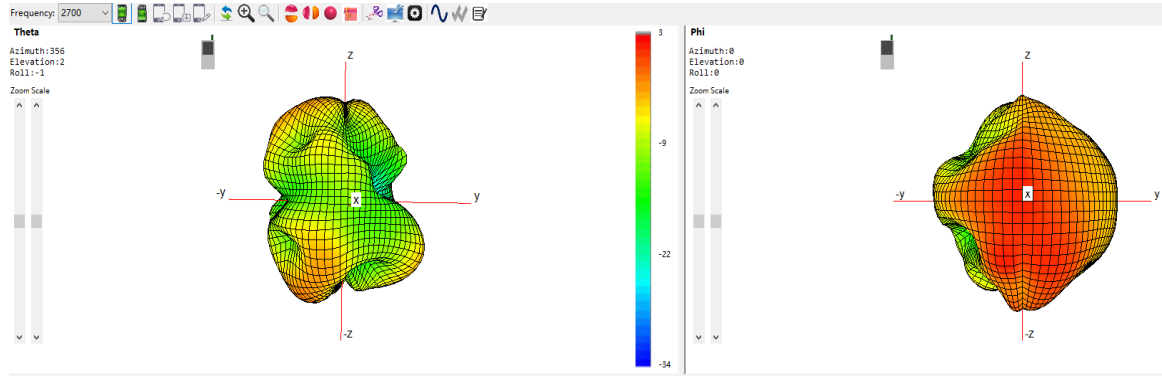


High frequency



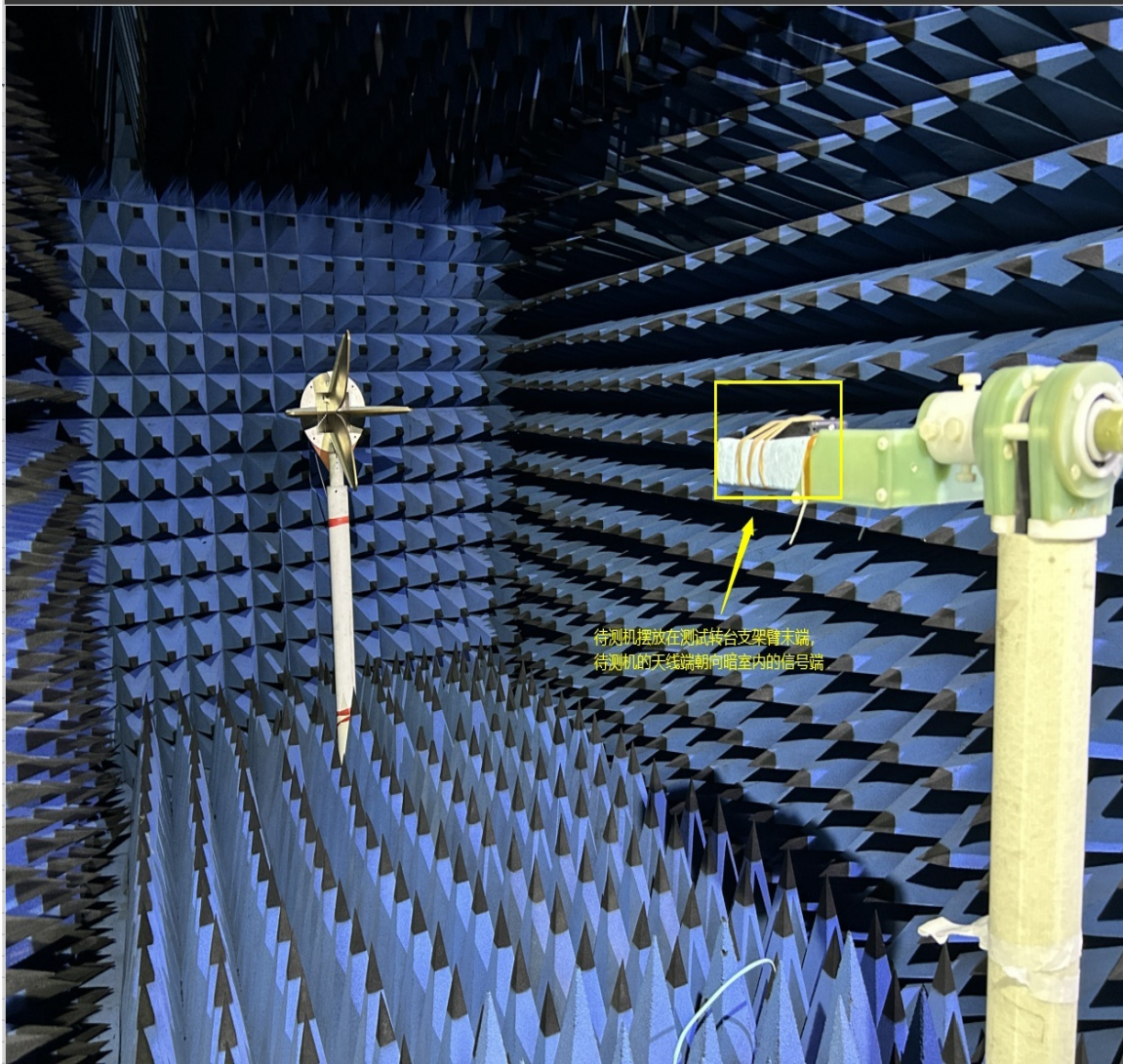


激活 Windows
转到“设置”以激活 W



激活 Windows
转到设置以激活 W



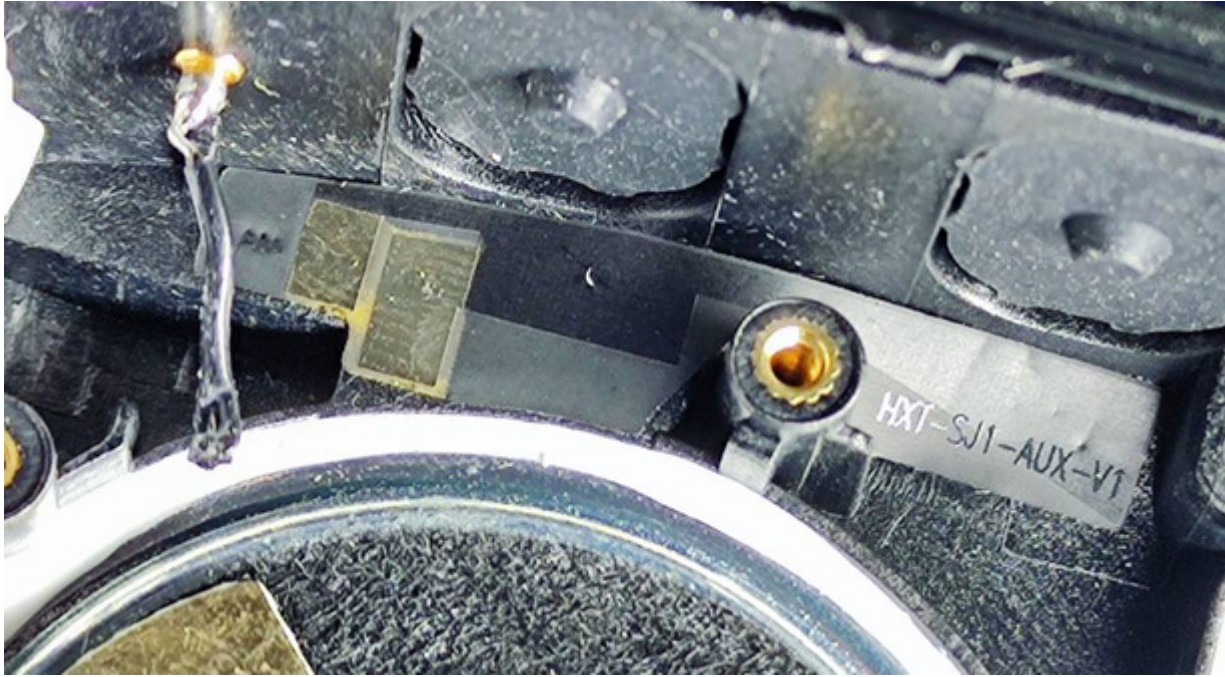


待测机摆放在测试转台支架末端，
待测机的天线端朝向暗室内的信号端

NFC Antenna



LTE Antenna DIV(only for receiver)



Bluetooth&WIFI Antenna



LTE Antenna Main

