

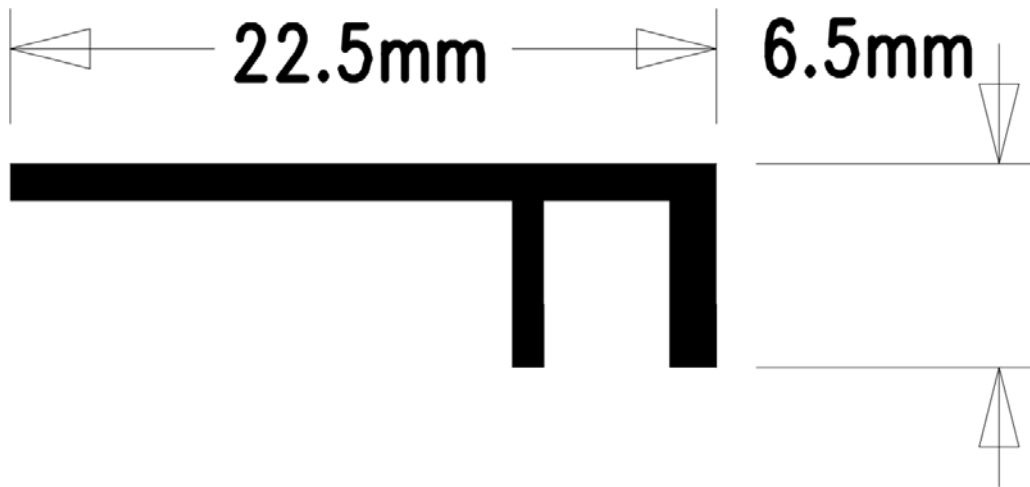


ShenZhen World Elite Technology Co.,LTD.

5th Floor, Office Building, Xiangyu'er Industrial Park, No. 8 Longsheng Road,
Longgang District, Shenzhen

ANTENNA SPECIFICATION

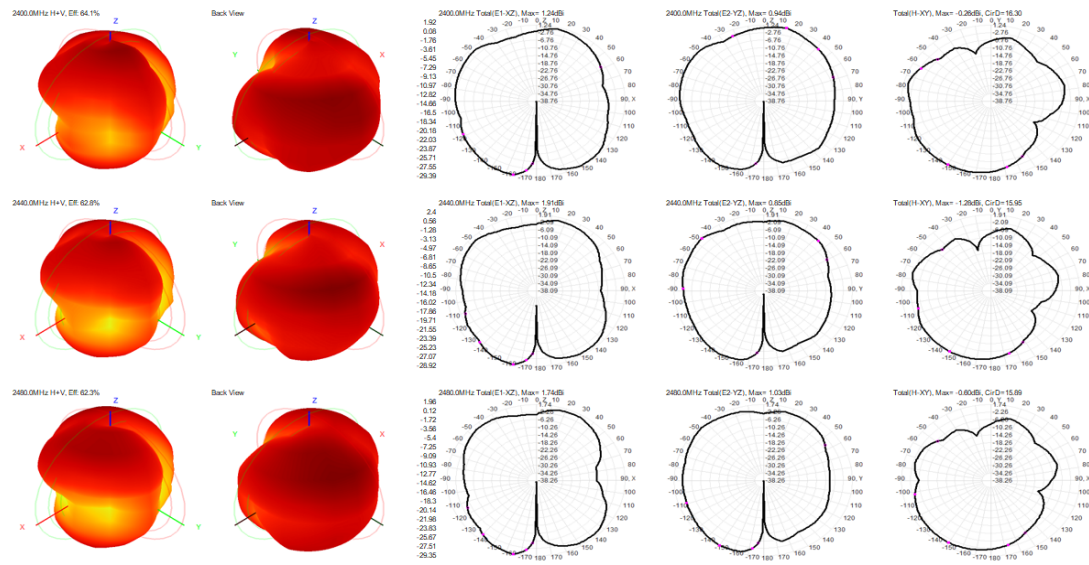
1. TX(WB-8813T) Antenna Sise FOR BAR 800MK2



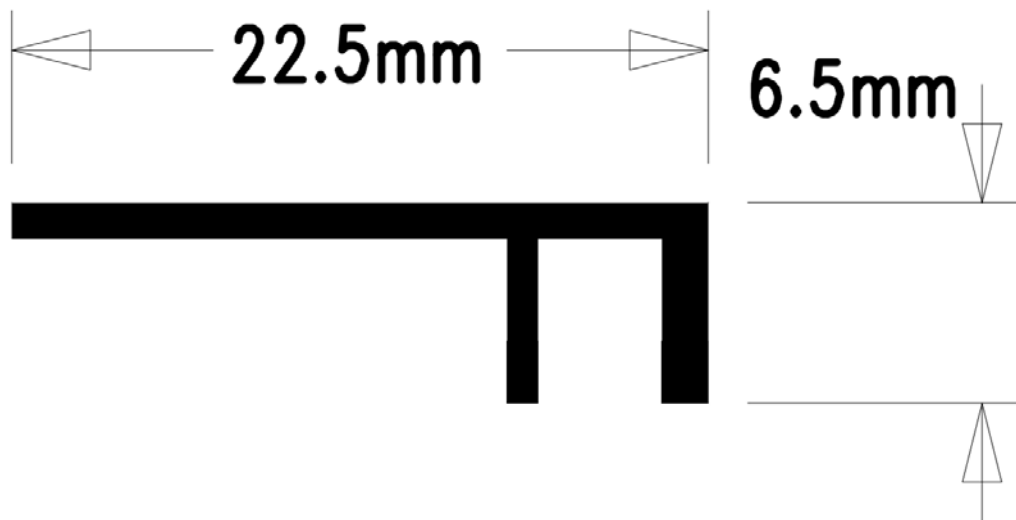
2. TX(WB-8813T) Antenna test parameter

Frequency (MHz)	Gain (dBi)	Efficiency (%)
2400	1.92	64.15
2410	2.08	64.44
2420	2.03	63.94
2430	2.30	64.62
2440	2.40	62.80
2450	2.30	63.15
2460	2.12	63.55
2470	2.09	63.17
2480	1.96	62.34
2490	1.94	62.59
2500	1.95	61.90

3. TX(WB-8813T) Antenna 2D/3D drawing



4. RX(WB-8812R) Antenna Sise For SURROUND AND SUBWOOFER

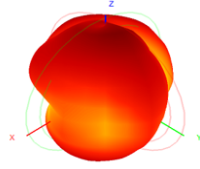


5. RX(WB-8812R) Antenna test parameter

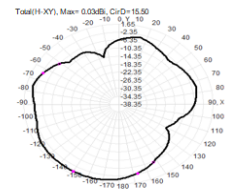
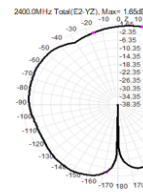
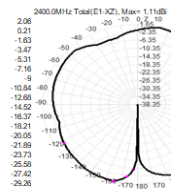
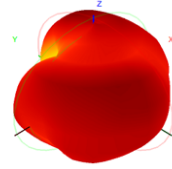
Frequency (MHz)	Gain (dBi)	Efficiency (%)
2400	2.06	66.27
2410	2.20	66.61
2420	2.08	66.32
2430	2.32	67.05
2440	2.44	65.36
2450	2.35	66.10
2460	2.17	66.62
2470	2.11	66.45
2480	2.03	65.84
2490	1.96	66.07
2500	1.99	65.45

6. RX(WB-8812R) Antenna 2D/3D drawing

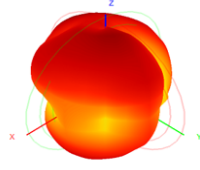
2400.0MHz H+V, ER: 66.3%



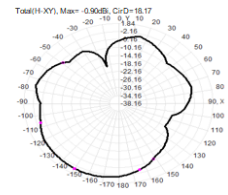
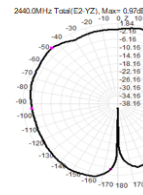
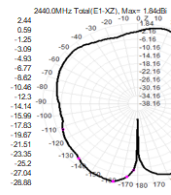
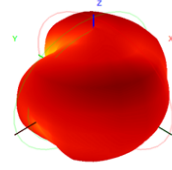
Back View



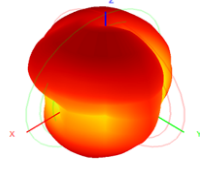
2400.0MHz H+V, ER: 65.4%



Back View



2400.0MHz H+V, ER: 65.4%



Back View

