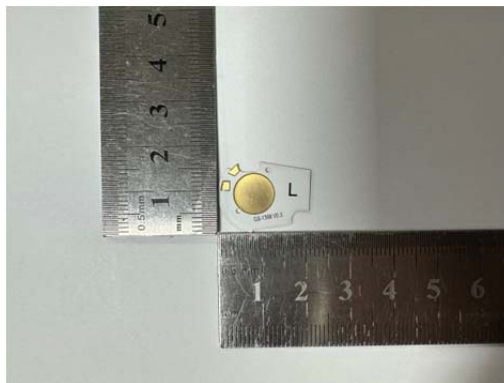
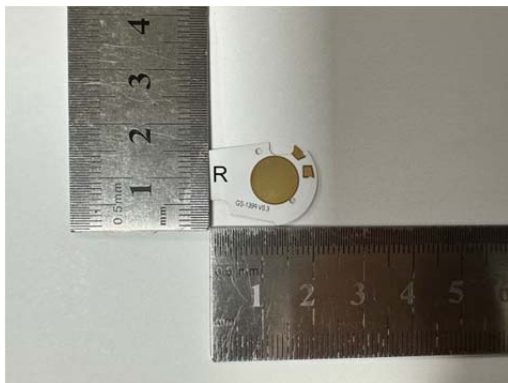
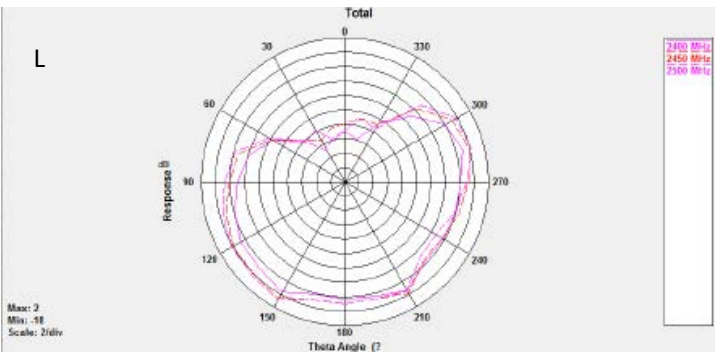
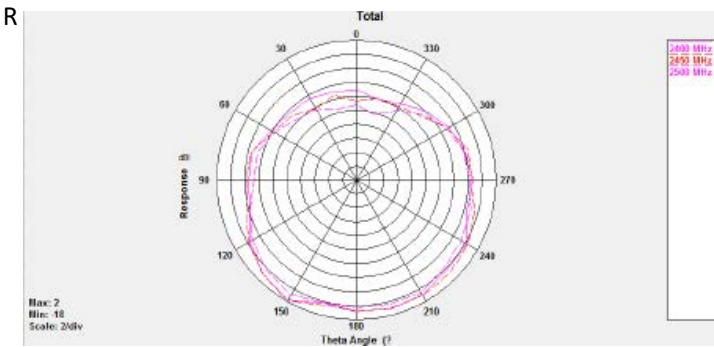


ARC III Antenna Specification

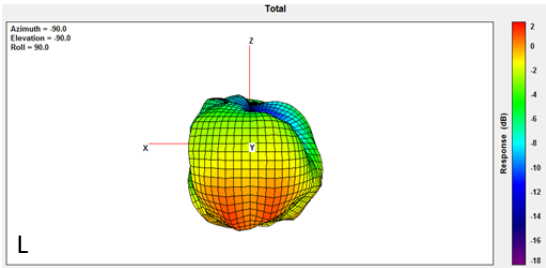
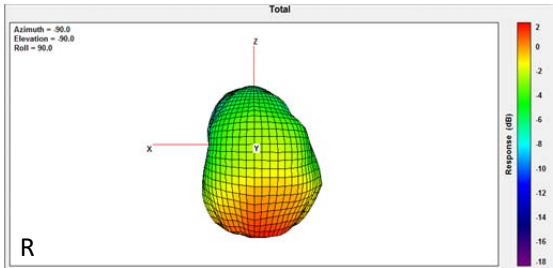
Working Frequency	2402MHZ-2480MHZ
Peak Gain	R:1.93dBi L:1.97dBi
VSWR	2.0 Max
Polarization	Linear
Azimuth Beamwidth	Omni-directional
Impedance	50 Ω
Antenna Size	21mm x 16mm
Antenna Type	PIFA
Operation Temperature	-40° ~ +85°
Manufacturer	深圳市普尔思电子有限公司
Model	GS-1399 Antenna R GS-1399 Antenna L



Antenna Picture



Antenna Pattern (2D)



Antenna Pattern (3D)

Frequency=2450MHz