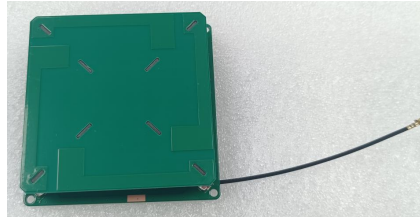


ET-A073-656514 Antenna

The ET-A073-656514 antenna is designed for the UHF frequency band in the RFID industry. Featuring a PCB design, it boasts an elegant appearance, easy installation, and characteristics such as high gain, low loss, low standing wave ratio, and wide bandwidth. Specifically optimized for handheld devices, it can be used with various domestic and international handheld terminals.



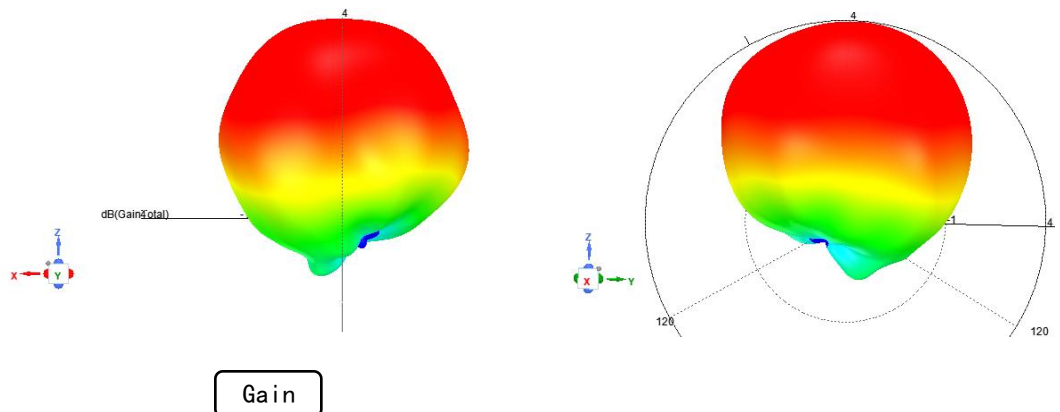
Technical Specification

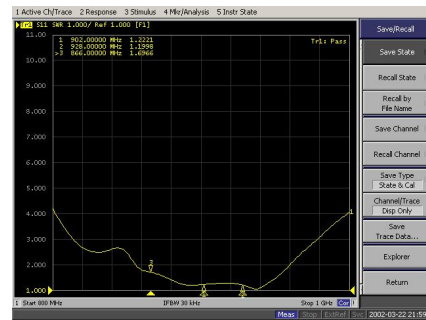
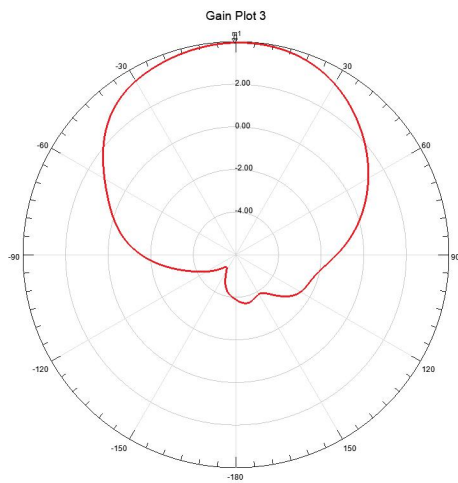
Working frequency:	902MHz~928MHz
Gain:	4dBi
VSWR:	≤ 1.5
Input Impedance:	50 Ω
Polarization:	Circular Polarization
Connector:	IPEX
H-plane HPBW:	120°
E-plane HPBW:	120°

Material Specification

Material:	FR4
Weight:	25g
Size:	65mm×65mm×14mm
Color:	绿色
IP grade:	IPX4
Working temp:	-40°C~+ 85°C
Storage temp:	-40°C~+ 85°C

Gain and VSWR





2D pattern $PI=90^\circ$

Antenna structure diagram

