



SMA-J 915M 900-930M 2dbi LoRa Gateway omnidirectional foldable plastic housing antenna 13x196mm

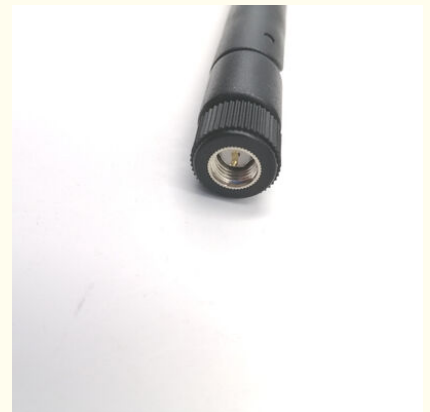
Basic Information

- Place of Origin: China
- Brand Name: Leenz
- Certification: RoHs
- Model Number: LZANT-10509-A
- Minimum Order Quantity: 10
- Delivery Time: 15 days
- Payment Terms: T/T
- Supply Ability: 1K per day



Product Specification

- Frequency: 900-930MHz
- VSWR: <2.0
- Peak Gain: 2dBi
- Impedance: 50
- Highlight: LoRa Gateway omnidirectional antenna, foldable plastic housing antenna, SMA-J 915M indoor antenna



More Images



Product Description

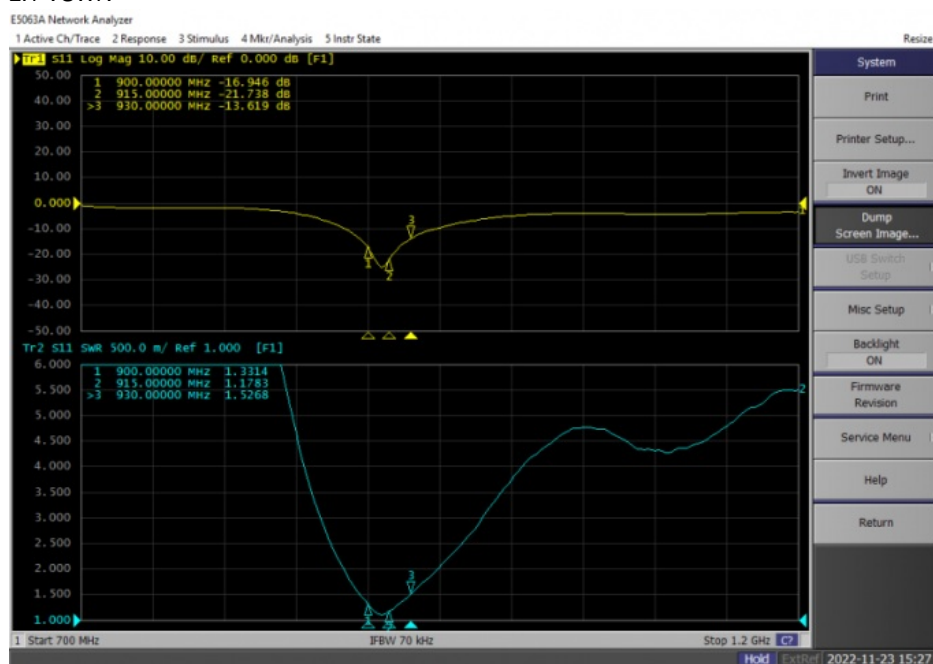
SMA-J 915M 900-930M 2dbi LoRa Gateway omnidirectional foldable plastic housing antenna 13x196mm

1. Specification

A. Electrical Characteristics	
Frequency	915±15MHz
Impedance	50 Ohm
S.W.R.	<2.0
Gain	2dBi
Efficiency	≈75%
Polarization	Linear
Max Power	50W
B. Material & Mechanical Characteristics	
Connector Type	SMA -J
Dimension	Φ13*196mm
Weight	0.02Kg
Antenna material	ABS black
C. Environmental	
Operation Temperature	- 40 °C ~ + 80 °C
Storage Temperature	- 40 °C ~ + 80 °C

2. Antenna - S Parameter Test Data

2.1 VSWR



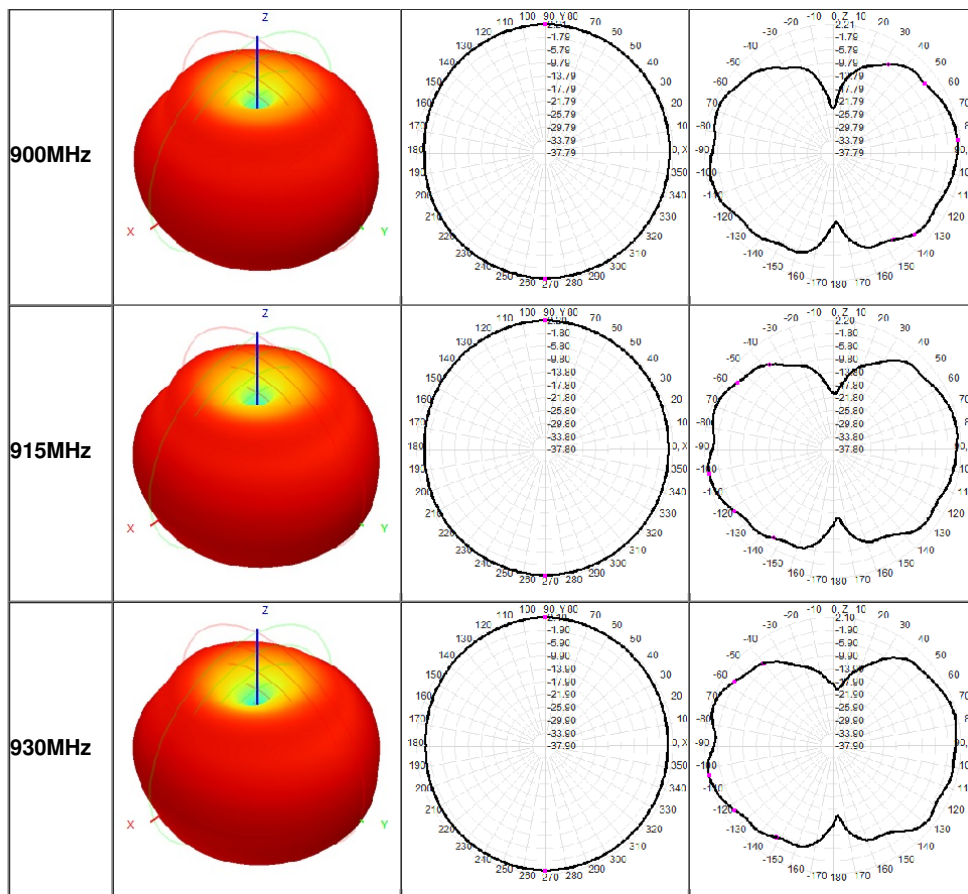
2.2 Total Efficiency & Gain

Frequency (MHz)	900.0	905.0	910.0	915.0	920.0	925.0	930.0
Gain (dBi)	2.21	2.31	2.18	2.20	2.05	2.16	2.10
Efficiency (%)	73.15	74.37	73.19	75.34	74.70	77.51	76.68



2.2 Radiation Pattern

	3D	2D-Horizontal	2D-Vertical



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