



Directional 5g Antenna 3300-3800M 3.3-3.8G 16dBi Single-Polarization Base Station Coal Mine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Leenz
- Certification: RoHs
- Model Number: LZANT-10808-A
- Minimum Order Quantity: 10
- Delivery Time: 15 days
- Payment Terms: T/T
- Supply Ability: 5K per day



Product Specification

- Frequency: 3300-3800MHz
- VSWR: <2.0
- Peak Gain: 16dBi
- Impedance: 50
- Highlight: directional antenna 5g, directional 5g antenna, 5g directional antenna



More Images



Product Description

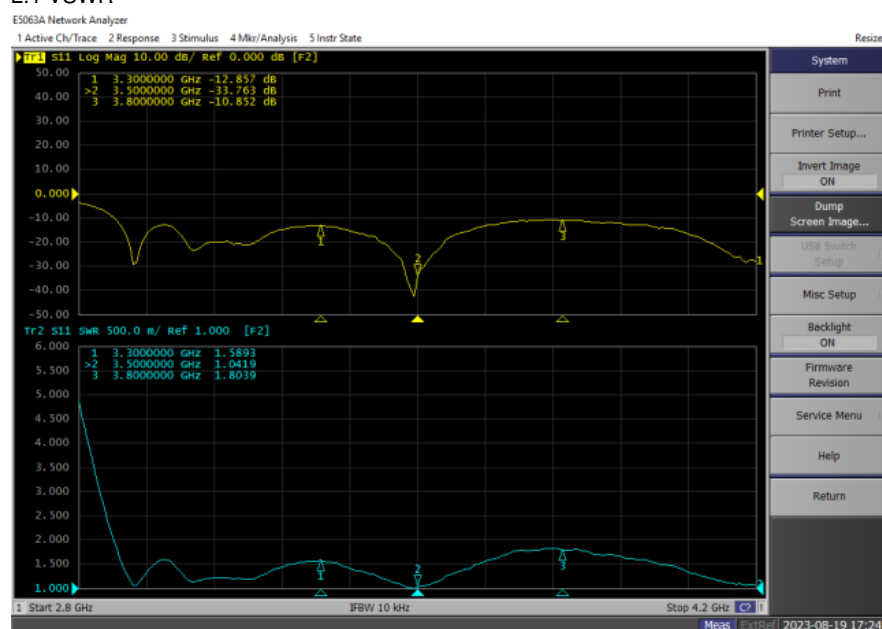
5G 3300-3800MHz 3.3-3.8G 16dBi single-polarization base station coal mine directional antenna

1. Specification

A. Electrical Characteristics	
Frequency	3300-3800MHz
S.W.R.	≤ 2.0
Antenna Gain	16dBi
Polarization	V
Horizontal Beamwidth	35±5°
Vertical Beamwidth	18±5°
F/B	>27dB
Impedance	50Ohm
Max. Power	50W
B. Material & Mechanical Characteristics	
Connector Type	N Female connector
Dimension	260*260*35mm
Radome material	ABS
Weight	1.5Kg
C. Environmental	
Operation Temperature	- 40 °C ~ + 85 °C
Storage Temperature	- 40 °C ~ + 85 °C
Operation Humidity	95%
Rated Wind Velocity	36.9m/s

2. Antenna - S Parameter Test Data

2.1 VSWR

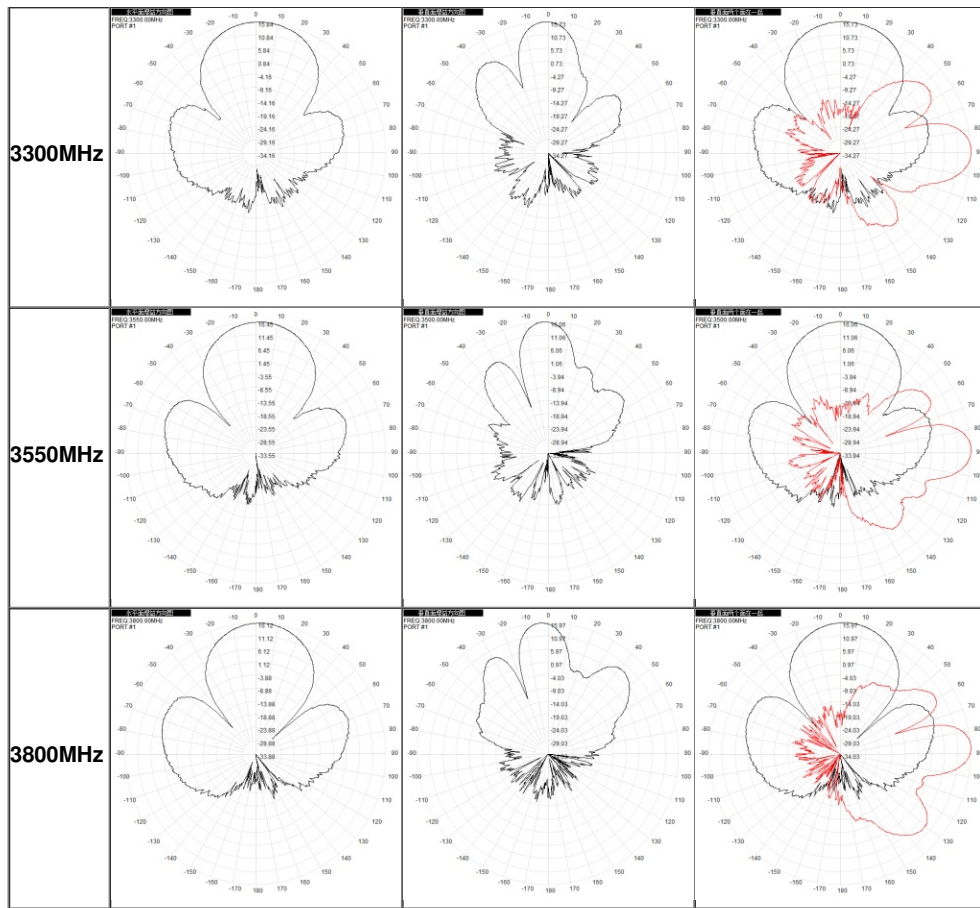


2.2 Total Efficiency & Gain:

Frequency(MHz)	Gain(dBi)
3300	15.8
3350	16.1
3400	16.2
3450	16.4
3500	16.3
3550	16.4
3600	16.6
3650	16.5
3700	16.4
3750	16.0
3800	16.1

2.3 Radiation Pattern

Port1	2D-Horizontal	2D-Vertical	Horizontal & Vertical



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