

JetWave 5G 14dBi Directional Antenna

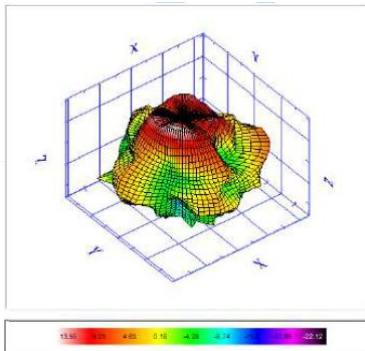
JWDA-5G-14dBi-NF-00



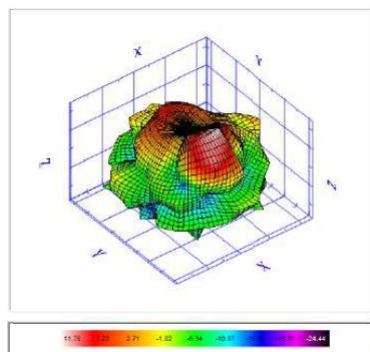
- ▶ Antenna Type : Directional Antenna
- ▶ Frequency : 5GHz
- ▶ Gain : 14 dBi
- ▶ Connector : N-type/F
- ▶ Polarization :Linear
- ▶ Dimension : 199.7 x 120 x 47.6 mm
- ▶ Temperature : -40~70°C
- ▶ Apply to :
JetWave:3220/3420/4221/4211/2460/2212 series/2211C/2714 series
(Required relevant Antenna Cable)

Specification

Horizontal



Vertical



Features	
Antenna Type	Directional Antenna
Frequency	5 GHz
Gain	14 dBi
Polarization	Linear
Power handling	50W Max
Impedance	50 Ohm
HPBW/horizontal	35°
HPBW/vertical	30°
V.S.W.R(Max)	1.3 : 1
Mechanical & Environmental	
Connector	N-type/F
Radome color	White
Radome Material	Plastic
Dimension	199.7 x 120 x 47.6 mm
Weight	720g
Temperature	-40~70°C
Apply Model & Antenna Cable	
JetWave 3220/3420	JWA-Cable-NM-to-SM--WP-00
JetWave 4221/4211	N-Type Male to N-Type Male
JetWave 2460	N-Type Male to N-Type Male
JetWave 2212 JetWave 2211C	JWA-Cable-NM-to-SM--WP-00

Dimension (Unit = mm)

