



2.4G 5.8G Dual Band WiFi Fiberglass Basestation Antenna

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: TX
- Certification: ISO
- Model Number: TX-HG009
- Minimum Order Quantity: 1
- Price: 5.5-7.9 USD
- Packaging Details: Paper carton
- Delivery Time: 2 weeks
- Payment Terms: T/T
- Supply Ability: 100k Per month



Product Specification

- Product Name: Fiberglass Antenna
- Frequency: 2.4/5.8 GHz
- Gain: 7 DBi
- VSWR: ≤ 2.0
- Input Impedance(Ω): 50
- Polarization: Vertical
- Connector: N Male Connector
- Radone Color: Grey, Black, White
- Highlight: **2.4G 5.8G Basestation Antenna,
Dual Band Fiberglass Basestation Antenna,
Fiberglass Dual Band WiFi Antenna**



More Images



Product Description

2.4/5.8G dual-band WIFI fiberglass base-station Antenna with N Connector

Features:

1. Strong anti-shock, waterproof, and anti-corrosion ability.
2. Work around the clock.
3. Optimized size and frequency band.
4. High gain, low standing wave, strong anti-interference ability.

Electrical Specifications of Ultra-wideband fiberglass antenna

Frequency range(Hz)	2.4/5.8 MHz
Gain (dBi)	5
VSWR	≤2.0
Input impedance(Ω)	50
Polarization	Linear
Lightning Protection	DC Ground
Input connector type	SMA Male or Requested
Mechanica Specifications	
Dimensions(mm)	20*280
Openrating temperature(°C)	-45 85
Radome color	Gray, Black, White

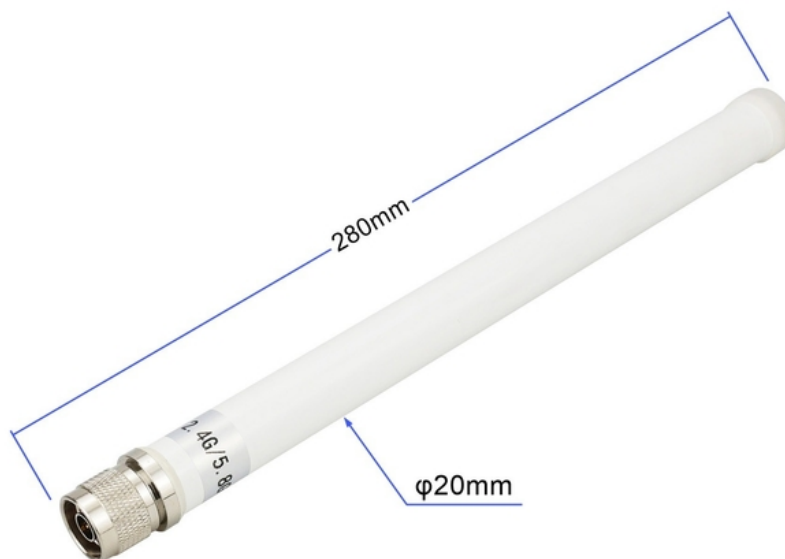
Fiberglass Antenna for base station

These series are heavy-duty, Omnidirectional fiberglass base station antennas. It has a collinear design enclosed in high-density fiberglass, which is covered with a protective ultraviolet inhibiting coating. Operate on 100 MHz, 433MHz, 868MHz, 915Mhz, 2.4 GHz, 3G, 4G, 5G, and 6 GHz frequencies and are used for ISM, Wi-Fi, IoT, RFID, UWB, and DSRC applications. Two types of antenna mounting are offered: connector mount and pole/mast mount. Antennas with a connector mount do not include additional mounting hardware, they have an N Plug connector and are IP67 certified. Antennas with a pole/mast mount are attached to an included aluminum guided pipe which is attached to a pole/mast with included mounting brackets. They have an N Jack connector. Tengxiang base station antennas have gain from 3 to 12 dBi.

Why choose us?

1. Hundreds of antenna products for optional, they are used for communication, IoT devices, security camera, smart home/city, automotive, medical, drone, etc.
2. We provide a one-stop solution of antennas, coaxial cables, and plastic parts by your requirements. With our complete in-house design, R&D, testing, and manufacturing services.
3. More than 200 employees, and auto-assembly lines in the factory, no worries about the production capability.
4. By supplying our clients with high-quality products at competitive prices, we try to be all customer's partners and provides excellent services.

Product show:





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