

Nebra 8dbi Glass Fiber LoRa Antenna (860 - 930Mhz)



SKU NBR-0039

Introducing the Nebra 8dbi glass fiber LoRa antenna suitable for frequency bands between 860 and 930MHz.

Product Features

- Colour: Grey
- Frequency: 860 to 930MHz
- Gain: 8.0dBi
- VSWR: ≤ 1.5
- Beamwidth: 360 degrees
- Impedance: 50 Ohms
- Polarization: Vertical
- Radome Body: Fiberglass
- Connector: N-Type Male
- Length: 90cm
- Operation Temperature: $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Storage Temperature: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Wind Speed Resistance: 60m/s

- Weight: 520g
- Length: 110cm

What's inside:

- 1x Antenna
- 1x RP SMA to N Type connector (connects to our Nebra HNT Helium miners)
- 1x UFL to N Type connector