

LoRa Fiberglass Antenna Type N - 5.8dBi (860-930MHz)

WRL-15597

If you need maximum distance for your LoRa project you need this incredibly durable, outdoor antenna with 5.8dBi gain. This 860-930MHz antenna is 90cm / 35.5" long and includes hardware for pole mounting. Made of fiberglass and aluminum this antenna is ideal for heavy-duty and high-power LoRa base stations but can be used with LoRa nodes as well.

Antenna has a type N male termination. When mounted vertically this shrouded connector helps prevent against water and weather build-up on the threads.

Note: This antenna doesn't ship with a cable. We recommend the N to RP-SMA interface cable to connect the antenna to an RP-SMA connector. If you need to go further to U.FL checkout our RP-SMA to U.FL cable.

INCLUDES

- 1x LoRa Fiberglass Antenna - Type N
- 1x Mounting Hardware Pack







https://www.sparkfun.com/products/15597/10-21-19