



## **LMR-LW400 Low Loss N-Type Male to N-Type Female Cable, 6m (19.6 ft.)**

TEW-L406 (V2.0R)

- N-type male to N-type female antenna cable
- Provides optimal placement for your antenna
- Compatible with directional and omni-directional antennas
- Compatible with 2.4GHz (802.11b/g/n) & 5GHz (802.11a/n/ac) devices
- Provides flexible low loss communication for wireless antenna

TRENDnet's LMR-LW400 low loss N-Type Male to N-Type Female cable, model TEW-L406, extends your wireless antenna up to 6m (19.6 ft.) to provide optimal placement for your antenna outdoors. This LMR-LW400 cable can be used in a variety of applications such as an outdoor wireless hotspot, or a wireless point-to-point bridge to network buildings together. This low loss outdoor antenna cable is compatible with 2.4GHz (802.11b/g/n) and 5GHz (802.11a/n/ac) devices.

## FEATURES



### Interface

N-type (male) to N-type (female)



### Compatibility

Compatible with 2.4GHz (802.11b/g/n) & 5GHz (802.11a/n/ac) devices



### Installation Flexibility

6m (19.6 ft.) cable provides optimal placement for your antenna to maximize wireless performance

## SPECIFICATIONS

### Compatible Standards

- IEEE 802.11a/ac
- IEEE 802.11b/g/n

### Device Interfaces

- 1 x N-type male connector
- 1 x N-type female connector

### Power

- 16kW (peak)

### Cable length

- 6m (19.6 ft.)

### Cable Loss

- 1.8dB (2.4GHz)
- 2.8dB (5GHz)

### Operating Temperature

- -40° – 85° C (-40° – 185° F)

### Operating Humidity

- Max. 95% non-condensing

### Weight

- 550g (1.2 lb.)

### Warranty

- 2 year

### Package Contents

- TEW-L406
- Quick Installation Guide
- Weatherproof Tape