



## Magnetic Dual Antenna Mounting Base RP-SMA Female with RP-SMA Male Extension Cable

TEW-LB101 (1.0R)

- Extends two wireless antennas up to 1m (3.3 ft.)
- Magnetic base allows for easy mounting, positioning, and optimal placement of antennas
- Compatible with 2.4GHz or 5GHz directional and omni-directional RP-SMA detachable antennas

TRENDnet's Dual Antenna Magnetic Mounting Base RP-SMA Female with RP-SMA Male Extension Cable, model TEW-LB101, extends two wireless antennas up to 1m (3.3 ft.) and can be used with wireless routers, access points, and wireless network adapters that use detachable RP-SMA antennas. The magnetic mounting base provides convenient placement and positioning of antennas to attain optimal signal range.

## FEATURES



### Interface

Dual RP-SMA plug (female) mounting base to RP-SMA (male) cable



### Installation Flexibility

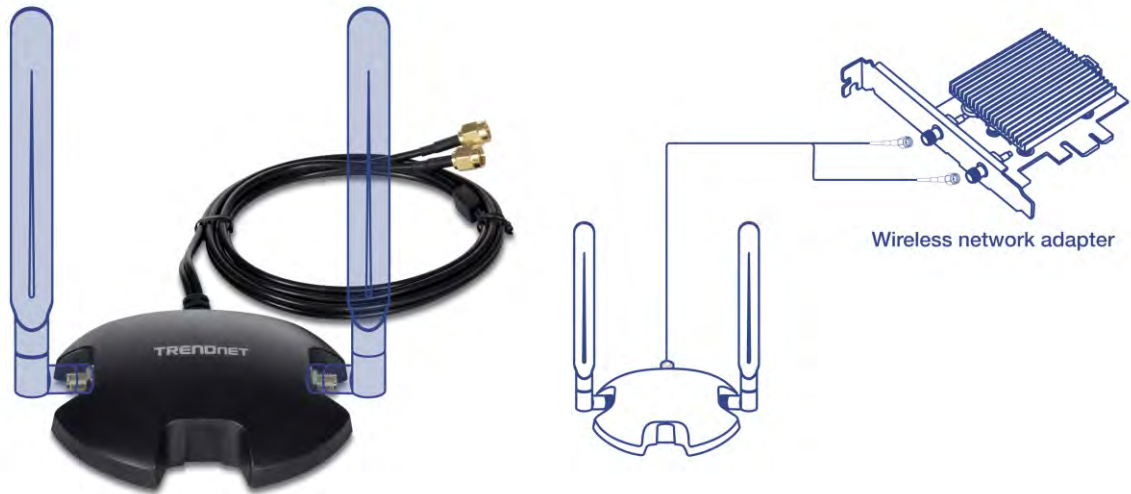
Magnetic base along with 1m (3.3 ft.) cable allows for easy mounting, positioning, and placement of antennas for optimal signal range



### Compatibility

Compatible with 2.4GHz or 5GHz directional and omni-directional RP-SMA detachable antennas

## NETWORKING SOLUTION



Antennas not included

## SPECIFICATIONS

### Connector

- 2 x RP-SMA male connectors (magnetic base) to RP-SMA female connectors (cable)

### Cable Length

- 1m (3.3 ft)

### Cable Loss

- Max 3dB

### Dimension

- Base: 91 x 19 x 78mm (3.58 x 0.74 x 3.07 in.)
- Cable: 1m (3.3ft.)

### Weight

- Base + Cable: 114g (4 oz.)
- Base only: 71.1g (2.5 oz.)

### Operating Temperature

- 0° – 55° C (32° – 131° F)

### Operating Humidity

- Max. 95% non-condensing

### Antenna Base

- Magnetic antenna base

### Package Contents

- TEW-LB101

