



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

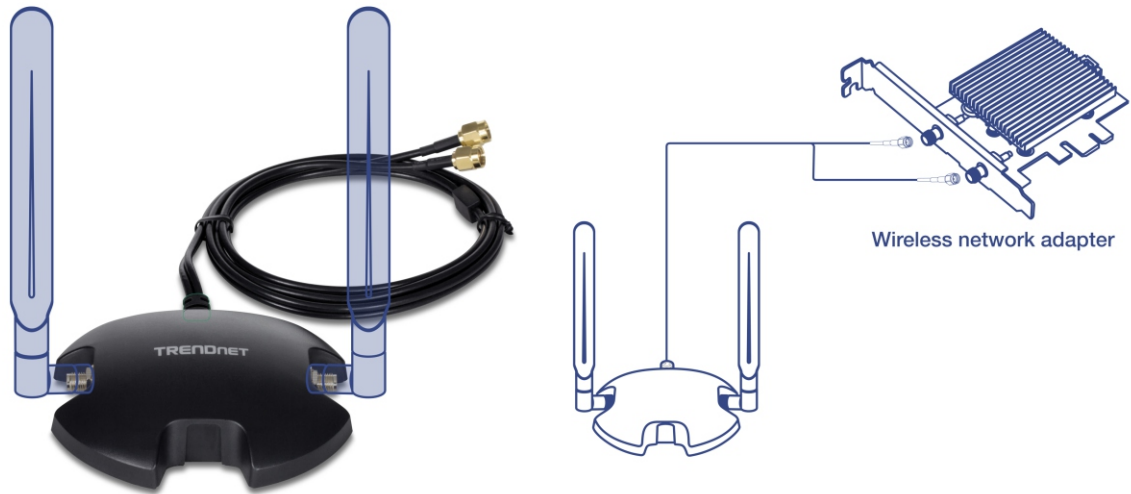
Magnetic base along with 1m (3.3 ft.) cable allows for easy mounting, positioning, and placement of antennas for optimal signal range



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

