

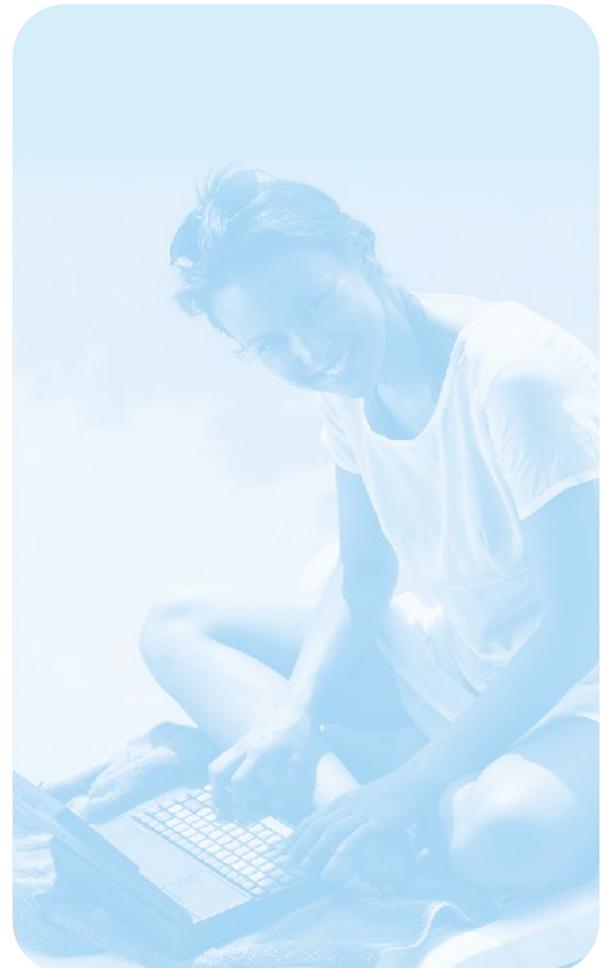
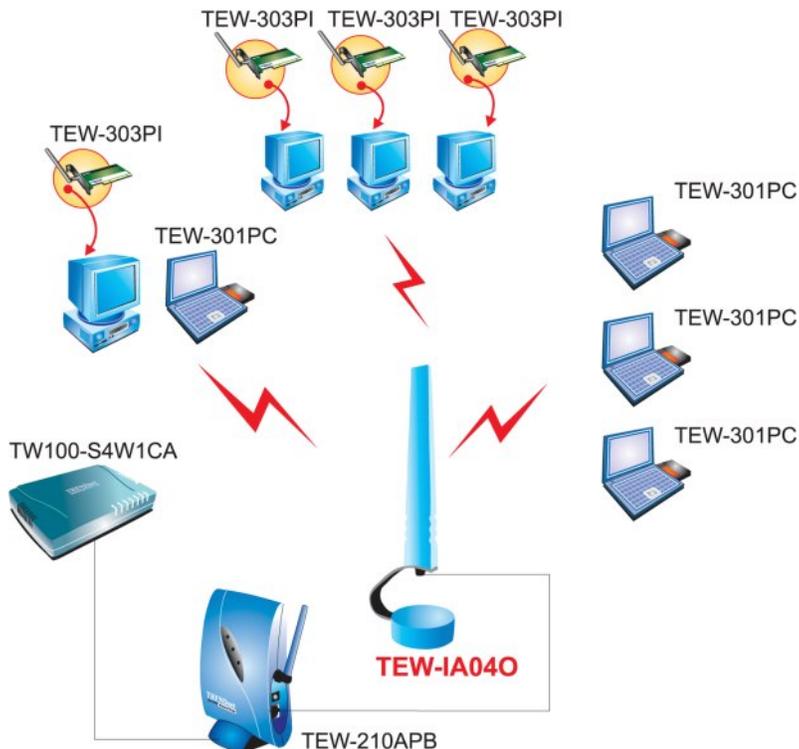


TEW-IA040 4 dBi Omni Indoor Antenna

TRENDnet's TEW-IA040 Omni Antenna provides more power and farther distance range for your wireless network. As an optional antenna for your IEEE 802.11b 2.4GHz 11Mbps wireless network equipments, it improves signal strength/signal quality and increases the coverage area. Designed for TEW-203PI, TEW-210APB, and TEW-211BRP, you can simply place the antenna on level surface or secure it on the wall. Unleash the power of your wireless products with TRENDnet's TEW-IA040 antenna.



NETWORK SOLUTIONS



TEW-IA040

4 dBi Omni Indoor Antenna

SPECIFICATIONS

Frequency range:

- 2400 MHz - 2500MHz

Gain:

- 4.0 dBi

VSWR:

- 2.0 : 1 Max.

Polarization:

- Linear, vertical

HPBW / horizontal:

- 360

HPBW / vertical:

- 40

Power handling:

- 20 W (cw)

Impedance:

- 50 Ohms

Connector:

- Reverse SMA plug

Cable:

- RG-316; 100 cm (3.3 feet)

Weight:

- 199 grams (7 Oz.) (includes base)

Temperature:

- -10° C ~ 55° C (14° F ~ 131° F)

Humidity:

- 95% at 25° C (77° F)

Warranty:

- 3 Years



PRODUCT INFORMATION

- TEW-201PC: 11Mbps Wireless PCMCIA Network Adapter
- TEW-202CF: 11Mbps Wireless CompactFlash Network Adapter
- TEW-203PI: 11Mbps Wireless PCI Network Adapter
- TEW-204UB: 11Mbps Wireless USB Network Adapter
- TEW-210APB: 11Mbps Wireless Access Point + Bridge
- TEW-211BRP: 11Mbps Wireless Broadband Router + Access Point
- TEW-PS3: 3-port Wireless Ethernet Print Server
- TEW-IA040: 4.0 dBi 2.4GHz ISM Band Omni Directional Antenna (with Reverse SMA Connector)
- TEW-IA06D: 6.0 dBi 2.4GHz ISM Band Patch Antenna (with Reverse SMA Connector)
- TEW-OA14D: 14dBi Directional Antenna (outdoor) for IEEE 802.11b 2.4 GHz ISM Band
- TEW-2000F: N-Type Male to Reverse SMA Female Antenna Cable (2 meters) for Outdoor Antenna

ORDERING INFORMATION

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