

# HGH-GAIN ANTENAAS

# WRTOO2ANT WRTOO4ANT

These dual-band, omni-directional high-gain antennas are the latest addition to the Linksys line of premium networking products. They provide a vast improvement in the range of your wireless device, with enhanced coverage in a horizontal plane. Each antenna delivers up to 4 dBi in the 2.4 GHz band and up to 7 dBi in the 5 GHz band—for up to 2x antenna gain over stock antennas.\*

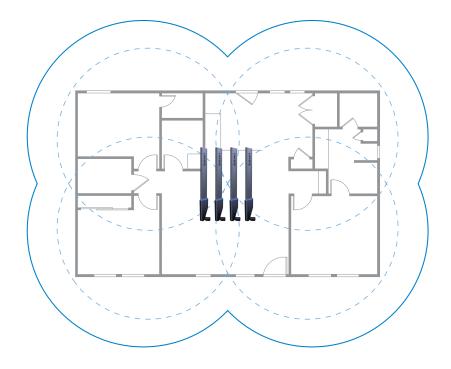
Linksys High-Gain Antennas are compatible with any Wi-Fi device that uses an RP-SMA connector, making for extremely easy installation. To swap out a device's existing antennas, simply unscrew the factory antennas and screw on these high-gain antennas for an immediate boost in your Wi-Fi performance. Available in two and four packs.

### **Key Features**

- **2x Gain\*:** Offers up to double the antenna gain of standard antennas.
- **Omnidirectional:** Increased Wi-Fi signal range for enhanced coverage on a horizontal plane.
- **Easy Setup:** Simply unscrew existing antennas and screw on the high-gain antennas.
- **Dual-Band:** Delivers up to 4 dBi in the 2.4 GHz band and up to 7 dBi in the 5 GHz band.



## WRT002ANT WRT004ANT



### Package Contents:

 Linksys High-Gain Antenna 4-Pack, WRT004ANT

### Package Contents: Linksys High-Gain Antenna 2-Pack, WRT002ANT

### Wireless Operating Spectrum: Simultaneous Dual-Band 2.4 GHz and 5 GHz

Product Weight (kg): 0.453 Product Depth (cm): 26.84 Product Width (cm): 9.99 Product Height (cm): 288.56 2-Pack Unit Weight (kg): 0.907 4-Pack Unit Weight (kg): 1.814 Unit Depth (cm): 44,45 Unit Width (cm): 127 Unit Height (cm): 279.4 Case Pack Quantity (\*PL): 4 Case Pack Length (cm) (\*PL): 150 Case Pack Width (cm) (\*PL): 295 Case Pack Height (cm) (\*PL): 155

### Part Numbers WRT002ANT-EU WRT004ANT-EU

### UPC

UPC: 745883691937 / EAN: 4260184665921 UPC: 745883691968 / EAN: 4260184665945 Warranty 2-Year Limited

Specifications are subject to change without notice.

\* Actual performance may vary, including lower wireless network capacity, data rate, range, and coverage. Performance depends upon many factors and variables, including products used, interference, and other adverse conditions. 7 dBi (for 5 GHz) is up to 2x average antenna gain more than 3.5 dBi (for 5 GHz) for stock antennas. The antenna also provides 4 dBi (for 2.4 GHz), which is up to 1.5x average antenna gain compared to 2.5 dBi (for 2.4 GHz). An active, customer-purchased Internet Service Provider broadband account is required for connection of this router and other connected computers and devices to the Internet.

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