

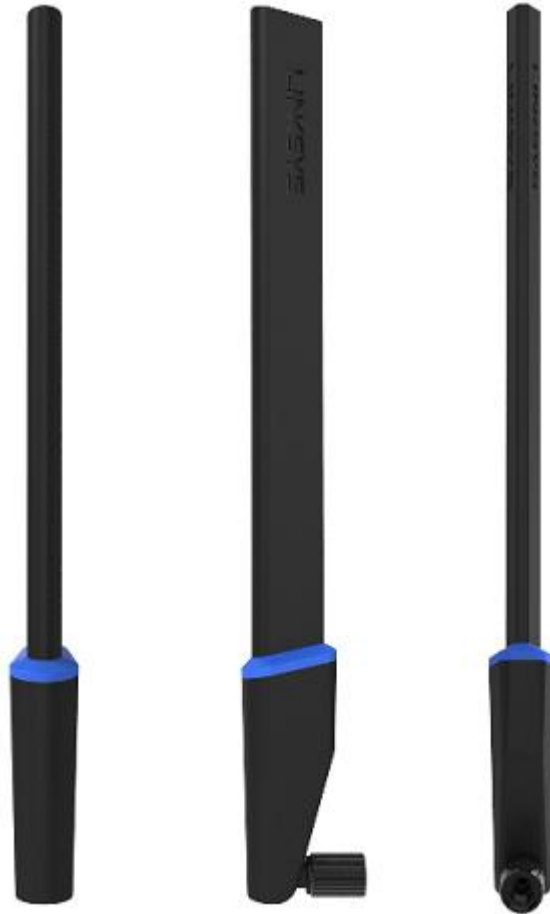
# Getting to know the Linksys WRT High Gain Antennas, WRT002ANT and WRT004ANT



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The **Linksys WRT High Gain Antennas (WRT002ANT and WRT004ANT)** are an accessory for the WRT product line which is intended to amplify the transmitting and receiving capabilities of the connected device on the same level. These antennas are dual band with peak gains up to 4 dBi on the 2.4 GHz band and up to 7 dBi on the 5 GHz band, improving the range and wireless coverage on the same floor.



**Product requirements:**

- Your router must have Reverse SMA antenna connectors.
- These antennas are designed for the Linksys WRT1900AC and the WRT1200AC but can be used on any RP-SMA connectors.



**Major Features:**

- Dual-band High Gain external antennas
- Designed for Single-Story environment to improve coverage
- Maximum 4 dBi peak gain on 2.4 GHz
- Maximum 7 dBi peak gain on 5 GHz
- RP-SMA connector
- Comes in pack of **2** (WRT002ANT) or **4** (WRT004ANT)
- Industrial design follows the WRT family design language

**System Specifications:**

<b>Connector type</b>	RP-SMA
<b>Peak Gain Antenna</b>	2.4 GHz: > maximum 4 dBi 5 GHz: > maximum 7 dBi
<b>Height</b>	250 mm
<b>Operation Requirement</b>	Operating Temp.: 0° C to 40° C (32° F to 104° F) Storage Temp.: -20° C to 60° C (-4° F to 140° F) Operating Humidity 10% to 80% relative humidity and Non-Condensing Storage Humidity 5% to 90% Non- Condensing

**NOTE:** Once antennas are installed, all antennas must be pointing straight up.