

2.4GHz 3dBi Wireless N Desktop Antenna

TL-ANT2403N

◎ Features:

- 3dBi Omi-directional gain boosts your wireless signal
- RP-SMA Female connector works with nearly all the wireless routers/adapters
- Low loss extension cable and desktop design
- Compatible with 802.11n products



◎ Description:

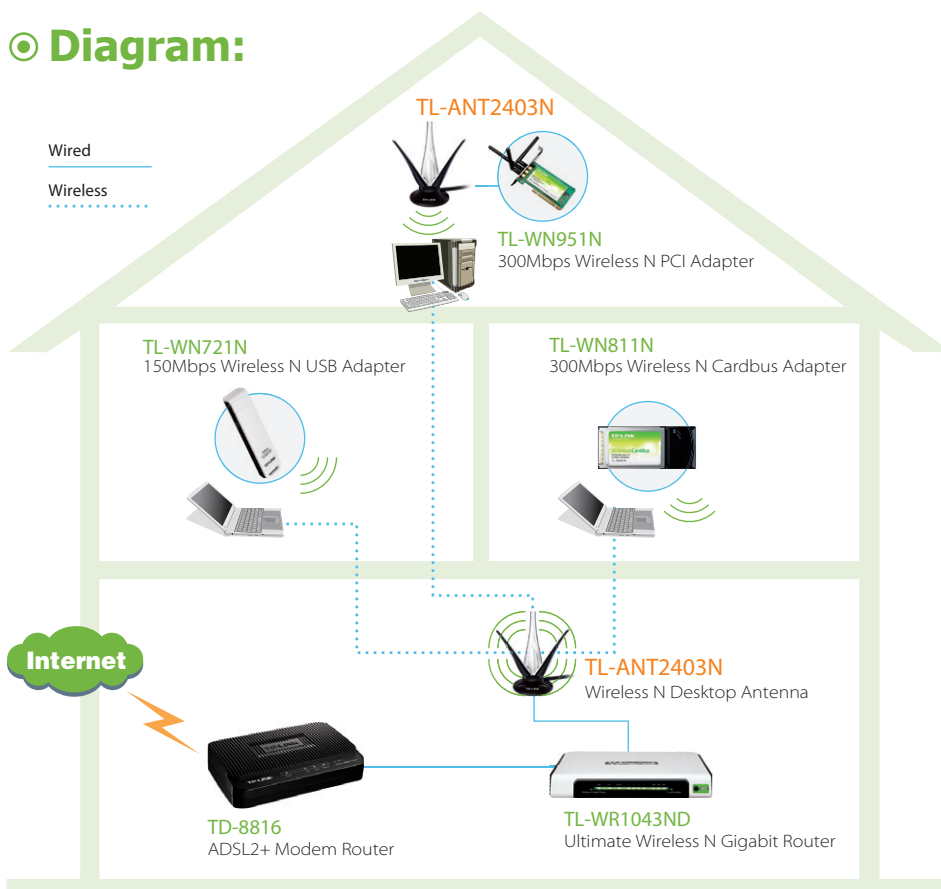
TL-ANT2403N operates in the 2.4-2.5 GHz band and provides 3*3dBi omni-directional operation, to extend the wireless range. The antenna offers three RP-SMA female connectors, which could effectively connect with all the 3T3R routers, access points or adapters to upgrade the wireless performance. Also, the desktop design and the bundled low-loss cable ensure its flexible deployment and stable signal.



◎ Specifications:

Frequency	2.4~2.5GHz
Gain	3*3dBi
Impedance	50 Ohm
VSWR	1.92:1 Max
Polarization	Linear, Vertical
Radiation	Omni-directional
Admitted Power	1W
Cable Loss	1.1dB Max
Connector	RP-SMA Female (Plug)
Cable	RG-174, 100cm
Mount Style	Desktop
Application	Indoor
Operating Temperature	-20°C~60°C (-4°F~140°F)
Storage Temperature	-40°C~80°C (-40°F~176°F)
Operating Humidity	10%~90% non-condensing
Storage Humidity	5%~90% non-condensing
Standards	RoHS, WEEE

◎ Diagram:



Related Products:

- Ultimate Wireless N Gigabit Router
TL-WR1043ND
- 300Mbps Wireless N Router
TL-WR941ND
- 300Mbps Wireless N PCI Adapter
TL-WN951N

Optional Accessories:

- 3 Meters Antenna Extension Cable
TL-ANT24EC3S
- 5 Meters Antenna Extension Cable
TL-ANT24EC5S