

150Mbps High Gain Wireless **USB** Adapter

N150 Wi-Fi with Longer Range









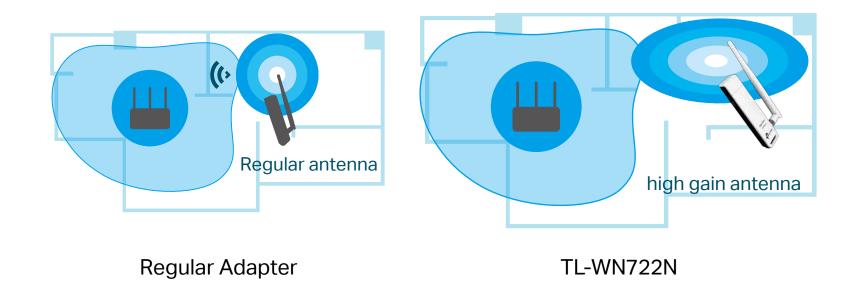
Highlights

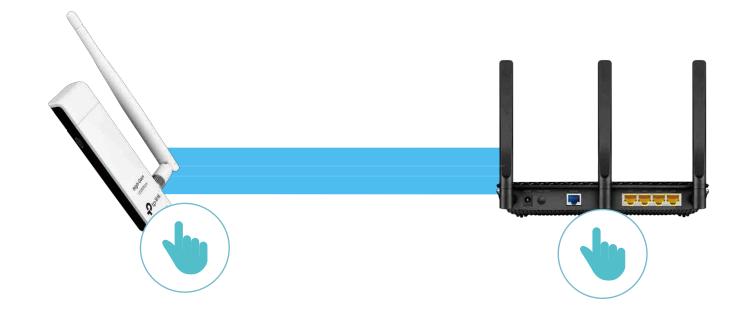
High Gain Antenna for Long-Range Connections

A high gain antenna enables the TL-WN722N to reach your router from farther with more precise directional range, sustaining faster and more stable wireless connections.

One-Button Security

With a push of the WPS button, you can connect to the Wi-Fi network without typing a complex password, and stay protected with reliable security.





Features



· Excellent Speed – Great for video streaming, internet calling, or online gaming wirelessly



Wi-Fi Range

· Broad Wireless Range – 4dBi external antenna remarkably strengthens the signal power of the USB adapter



 Backward Compatibility – Supports routers utilizing 802.11b and 802.11g Wi-Fi standards



- · Active Defense WPA/WPA2 encryption provides your Wi-Fi network with advanced protection against security threats
- · WPS Button Easy wireless security encryption at a push of the WPS button

Specifications

Wireless

- · Wireless Standard: IEEE 802.11b/g/n
- · Frequency: 2.4GHz
- · Wireless Mode: Ad-Hoc / Infrastructure Mode
- · Wireless Security: WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
- · Modulation Technology: DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM

Hardware

· Interface: USB 2.0

· Antenna: Detachable Omni Directional (RP-SMA)

· LED: Status (Internal)

· Button: WPS

· Dimensions: 3.7 × 1.0 × 0.4 in (93.5 × 26 × 11 mm)

Ma Supp





For more information, please visit

http://www.tp-link.com/en/products/details/TL-WN722N.html

or scan the QR code left

Specifications are subject to change without notice. TP-Link is a registered trademark of TP-Link Technologies Co., Ltd. Other brands and product names are trademarks of their respective holders. Copyright ©2017 TP-Link Technologies Co., Ltd. All rights reserved.

www.tp-link.com

Others

· Package Contents

150Mbps High Gain Wireless USB Adapter TL-WN722N

Quick Installation Guide

Resource CD

USB Extension Cable

Certification

FCC, CE, RoHS

· System Requirements

Windows10/8.1/8/7/XP, Mac OS X 10.6-10.11, Linux

· Environment

Operating Temperature: $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ (32°F ~104°F) Storage Temperature: $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$ (-40°F ~158°F)

Operating Humidity: 10%~90% non-condensing

Storage Humidity: 5%~90% non-condensing