



TP-Link 150Mbps High Gain Wireless N USB Adapter TL-WN722N

Product Images



Description

TP-Link 150Mbps High Gain Wireless N USB Adapter TL-WN722N

The TP-LINK Wireless N High Gain USB Adapter TL-WN722N allows you to connect a desktop or notebook to a wireless and access high-speed internet connection. TL-WN722N provides wireless speed up to 150Mbps, which is suitable for video streaming and internet calls.

Now, you can enjoy a better Internet experience when downloading, video streaming or with any other application that you may wish to use.

Features:

- Exceptional wireless speed up to 150Mbps brings best experience for video streaming or internet calls
- Easy wireless security encryption at a push of the WPS button
- 4dBi detachable antenna, remarkably strengthen signal power of the USB adapter
- [Warranty 3-years](#)

Warranty:

- [3-Year Manufacturer 's Warranty](#)

HARDWARE FEATURES

Interface	USB 2.0
Button	WPS Button
Dimensions (W x D x H)	3.7 x 1.0 x 0.4 in. (93.5 x 26 x 11mm)
Antenna Type	Detachable Omni Directional (RP-SMA)
Antenna Gain	4dBi

WIRELESS FEATURES

Wireless Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency	2.400-2.4835GHz

Signal Rate	11n: Up to 150Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic)
Reception Sensitivity	130M: -68dBm@10% PER 108M: -68dBm@10% PER 54M: -68dBm@10% PER 11M: -85dBm@8% PER 6M: -88dBm@10% PER 1M: -90dBm@8% PER

Transmit Power	<20dBm
Wireless Modes	Ad-Hoc / Infrastructure mode
Wireless Security	Support 64/128 bit WEP, WPA-PSK/WPA2-PSK
Modulation Technology	DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM
Advanced Functions	WMM, PSP X-LINK(For Windows XP), Roaming

OTHERS

Certification	CE, FCC, RoHS Wireless Adapter
Package Contents	One USB extension cable Resource CD Quick Installation Guide
System Requirements	Windows XP/Vista/7/8/8.1/10(32/64bits), Mac OS X 10.8-10.12, Operating Temperature: 0?~40? (32?~104?) Storage Temperature: -40?~70? (-40?~158?)
Environment	Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

