

## WLO011 TL-WN321G

### Spotlight



- 54M Wireless LAN USB Adapter, 2.4GHz, 802.11g/b
- WPA data security, TKIP/AES encryption, 64/128-bit WEP encryption
- Internal Antenna

### Inquire Now

#### Description

The TP-LINK TL-WN321G Wireless USB Adapter gives you the flexibility to install the PC or notebook PC in the most convenient location available, without the cost of running network cables.

Its auto-sensing capability allows high packet transfer up to 54Mbps for maximum throughput, or dynamic range shifting to lower speeds due to distance or operating limitations in an environment with a lot of electromagnetic interference. It can also interoperate with all the 11Mbps wireless (802.11b) products. Your wireless communications are protected by up to 128-bit encryption, so your data stays secure

#### Features

- Complies with IEEE802.11g, IEEE802.11b standards
- Supports WPA data security, TKIP/AES encryption, 64/128-bit WEP encryption
- Supports 54/48/36/24/18/12/9/6/11/5.5/2/1Mbps wireless LAN data transfer rates
- Provides USB interface
- Supports Ad-Hoc and Infrastructure modes
- Supports roaming between access points when configured in Infrastructure mode
- Eases to configure and provides monitoring information
- Supports Windows 98SE, Me, 2000, XP
- Internal Antenna

#### Specifications

Protocols and Standards	IEEE 802.11g; IEEE 802.11b; USB2.0; CSMA/CA with ACK
Interface	A-type USB 2.0 Connector
Frequency	2.4~2.4835GHz
Radio Data Rate	54/48/36/24/12/9/6/11/5.5/2/1 Mbps (Auto Rate Sensing)
Spread Spectrum	DSSS

Transmission Distance	Indoor up to 100m, outdoor up to 300m (it is limited in an environment).
Transmit Power	18dBm(Typical)
Data Security	WPA; 64/128-bit WEP; TKIP/AES
LED Indicator	Status
Safety & Emission	FCC, CE
Dimensions	3.4 Å1.0 Å0.5 in. (86 Å 26 Å 12 mm)
Environment	Operating Temperature: 0jæ~40jæ (32``H~104``H) Storage Temperature: -40~70jæ (-40``H~158``H) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~95% non-condensing
Operating System	Windows 98/ME/2000/XP