

Brand New Chip
(No Second-Hand)

300Mbps Wireless N USB Adapter

BL-WN351



Easy
Setup



High
Speed



High
Coverage



Nano
Size

Features

Wireless Standards:

IEEE 802.11n/g/b. RTL8192EU Chipset, 2.4GHz Enhanced 300Mbps
Wireless data transmission rate, wide range and ultra speed.

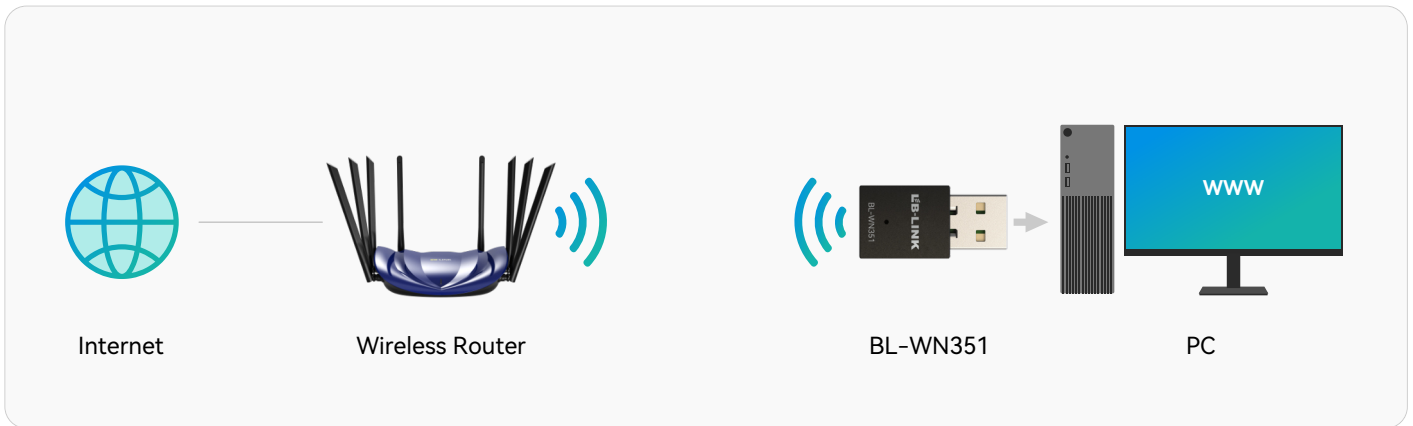
Plug-and-Play for Windows 10/11:

No need to install drivers for Windows 10 and Windows 11! You can simply insert this wifi adapter to get connected, the indicator light is flashing means works well.

Internal Antenna & Save Space:

The internal omni-directional antenna for increased coverage and stability, easy to carry and no space occupation with mini size.





Specifications

Interface	USB 2.0
Antenna Type	Internal Antenna
Wireless Standards	IEEE802.11b/g/n
Frequency	2.4~2.4835GHz
Signal Rate	11b: 1/2/5.5/11Mbps 11g: 6/9/12/18/24/36/48/54Mbps 11n: up to 300Mbps
Tx Power	18dBm (Max)
Reception Sensitivity	300M: -68dBm@10%PER 150M: -69dBm@10%PER 54M: -73dBm@10%PER 11M: -89dBm@8%PER 1M: -95dBm@8%PER
Wireless Modes	Station/soft AP
Wireless Security	Support 64/128 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK (TKIP/AES)
Modulation Technology	OFDM/CCK/16-QAM/64-QAM
System Requirements	Win XP/Vista/Win 7/Win 8/Win 8.1/Win 10/Win 11
Operating Environment	Operating temperature: 0°C~40°C (32°F~104°F) Storage temperature: -40°C~70°C (-40°F~158°F) Operating humidity: 10%-90% RH Without condensation Storage humidity: 5%-90% RH No condensation

