

The Smartest Network Device

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Model No. N150UA



Built in drive installation



Strong system compatibility



5 dBi high-gain antenna

## > Overview

## 150Mbps Wireless USB Adapter

### Model No. N150UA

N150UA allows you to choose the optimal Wi-Fi as you can. With no driver needed for Windows OS, simply plug and play, the USB 2.0 interface is suitable for almost all terminal devices. So it is the perfect solution for user with any WiFi router.

## > Features

- Complies with IEEE 802.11b/g/n standards.
- Up to 150Mbps data rate for Wi-Fi network.
- Supports 64/128-bit WEP, WPA/WPA2 and WPA-PSK/WPA2-PSK encryption.
- Universal USB2.0 interface for high compatibility.
- Supports Windows 10/8/7/ XP(32/64-bit).
- Easy to install and configure.



# Selling point

## Easy to Use

No driver needed for the device installation. simply plug and play, suitable for everyone across the world.



## > High-gain antenna

5 dBi high-gain antenna. Provide better wireless performance to ensure more stable wireless reception and wider coverage.



## Compatible with multiple Windows systems

Strong system compatibility, support Windows10, Windows 8.1, Windows 8, Windows 7, Windows XP.











# Specification

#### **Hardware**

Interface - USB 2.0

LED Indicators - 1 \*Wireless

Dimensions(L x W x H) - 58mm x 18mm x 18mm

Antenna - 1 \*5dBi fixed antenna

### **Wireless**

Standards - IEEE 802.11b, IEEE 802.11g, IEEE 802.11n

RF Frequency - 2.4GHz

Data Rate - 2.4G: Up to 150Mbps

EIRP < 20dBm

Wireless Security - 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK (TKIP/AES)

Reception Sensitivity - 2.4G: 11b: <-79dbm;

11g: <-68dbm;

11n: HT20<-65dbm HT40: <-61dbm

#### **Others**

Package Contents - N150UA Wireless Adapter \*1

- Quick Installation Guide \*1

System Requirement - Windows 10 (32/64bits), Windows 8 (32/64bits), Windows 7 (32/64bits),

Windows XP (32/64bits)

Environment - Operating Temperature: 0 °C ~50 °C (32 °F ~122 °F)

- Storage Temperature: -40  $^{\circ}$ C ~70  $^{\circ}$ C (-40  $^{\circ}$ F ~158  $^{\circ}$ F)

- Operating Humidity: 10%~90% non-condensing

- Storage Humidity: 5%~90% non-condensing

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