

W311MI Auto-Install

150Mbps Auto-Install Wireless Nano USB Adapter

With mini and portable exterior, the 150 Mbps W311MI driver-free adapter fits securely into your computer and has no effect on usage of neighboring ports. It contains an internal driver, which allows automatically installation as soon as it is connected to a computer. Therefore, you do not need to manually install the driver with a CD-ROM or a file downloaded from the internet. It is compatible with many operating systems to address various user requirements for wireless internet connectivity.



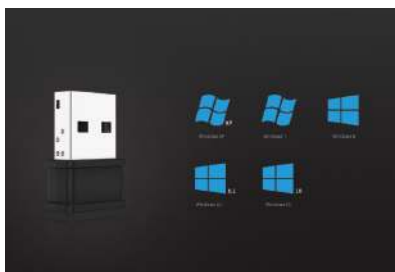
1. Auto-Install, Configuration-free

With internal drive, W311MI can automatically complete installation once plugged into your computer, releasing you from troublesome configuration, and installation using CD or drive.



2. Mini exterior for portability

With mini and portable exterior, and hard-to-shed design, W311MI is unnoticeable on your computer and has no effect on usage of neighboring ports.



3. Compatible with various operating systems

W311MI is compatible with Windows XP, Windows 7, Windows 8, Windows 8.1 and Windows 10 etc., satisfying wireless internet connection demands of desktop computers, notebooks and other devices.

Specifications

HARDWARE FEATURES	
Interface	USB2.0
Dimensions (W X D X H)	21mm×15mm×7.7mm(L*W*H)
Antenna Type	Internal Antenna
WIRELESS FEATURES	
Wireless Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Frequency	2.400~2.4835GHz
Signal Rate	11b: Up to 11Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11n: Up to 300Mbps(dynamic)
Transmit Power	<20dBm (EIRP)
Wireless Modes	Station Mode
Wireless Security	64/128-bit WEP,WPA-PSK / WPA2-PSK,WPA / WPA2
Channel	1~13
OTHERS	
Package Contents	Wireless Adapter W311MI , QIG
System Requirements	windows10 (32/64bits),Windows 8.1(32/64bits), Windows 8(32/64bits),Windows 7(32/64bits),Windows XP(32/64bits)
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% non-condensing
	Storage Humidity: 5%~90% non-condensing
Certification	CE/FCC/RoHS
Related Products	F3、FH456、A9

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