



AC1200 Wireless Dual Band USB Adapter

WF2190



Features:

- >Maximum speed up to 2.4GHz 300Mbps and 5GHz 867Mbps
- >Integrate the latest 802.11 AC technology, use in 2.4 G or 5 G Networks
- >2 * 5dBi detachable antennas allowing for stronger antenna upgrades
- >Advanced security feature with the latest WPA2 encryption to protect the network
- >Easy connection to a wireless network at a push of the WPS button
- >Access Point feature to set up a Wi-Fi hotspot to share the Internet
- >Easy to install and configure with the setup CD and utility

Brief:

The netis WF2190 is designed to connect a desktop or notebook computer to a wireless network and access high-speed Internet connection. It's compatible with 802.11a/b/g/n/ac devices and provides the wireless transfer speed up to 2.4GHz 300Mbps or 5GHz 867Mbps, offering a better performance on online gaming, HD video streaming, and VoIP phone calling. With the 802.11n MIMO and 802.11ac technology, it ensures a strong and stable wireless connection and allows you to enjoy the wireless freedom around your home. Moreover, it features with a WPS button which helps you easily setup a secure wireless connection in a snap.



Specification:

Wireless

Standards	IEEE 802.11a/b/g/n/ac
Signal Rate	2.4GHz Up to 300Mbps; 5GHz UP to 867Mbps
Frequency Range	2.4-2.4835GHz; 5.180-5.825GHz
Wireless Mode	Station, Access Point
Wireless Security	Support 64/128-bit WEP, WPA-PSK/WPA2-PSK, 802.1 X

Hardware

Port	USB 3.0
Button	WPS
Dimensions(L x W x H)	92.5 x 27 x 15 mm

Others

Certification	FCC, CE, KC		
System Requirements	Windows XP (32/64bits), Windows Vista (32/64bits), Windows 7 (32/64bits), Windows 8 (32/64bits), Windows 8.1 (32/64bits), MAC 10.4/10.5/10.6/10.7/10.8/10.9/10.10 Linux as Ubuntu 14.04/13.10/12.04/11.04		
Environment	Operating Temperature: 0°C~40°C Operating Humidity: 10%~90% non-condensing	Storage Temperature: -40°C~70°C Storage Humidity: 5%~90% non-condensing	
Package	1 * WF2190	1 * USB Cradle	1 * Driver CD 1 * Quick Installation Guide

Topological Graph:

