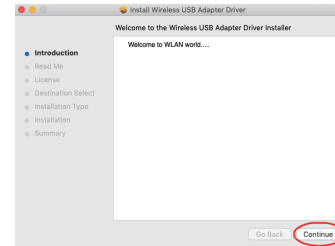
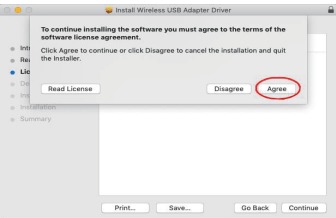


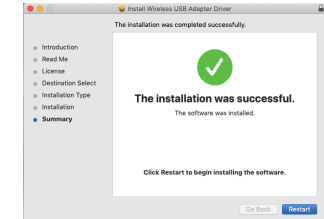
2.2 Click “Continue” to process the installation.



2.3 In the screen below, please select “Agree”.



2.5 Congratulations! When you see the below interface, the driver is successfully installed. Click "Restart" to restart your computer.



2.7 Please input your WiFi Network Key in the screen below, and make sure that your input the same WiFi Network Key twice, and then click the “Join” button.



3. Precautions!!!

Before using the adapter, please read the following

3.1 If you are using this adapter with a desktop computer, plug the adapter into the USB port on the back of the computer chassis. (Computer USB interface must be connected to the computer's motherboard).

3.2 In case your PC has integrated WiFi adapter, please turn it off before installing driver for the USB Wifi adapter. Otherwise, you will not know which WiFi adapter is working for you and these WiFi adapters may cause conflict with each other.

3.3 The linux driver on the CD is applicable to Linux 2.6.24~4. 7. Installation instruction(Named document) is included. If you want to use the adapter on the latest version or development version of the linux system, please contact with customer support to double check before purchase.

3.4 If you want to set up SoftAP function on Win10 system, please configure it via the "mobile hotspot" function in network settings center.

3.5 If your computer doesn't have CD-ROM or you are not clear how to install the driver, please download the latest driver file, which includes specific user manual and installation video.

3.6 If the WiFi adapter is not recognized by the computer after using for a period of time, please uninstall the driver and restart the computer. Again plug in the adapter and reinstall the driver.

Please follow the steps below to uninstall(win7):

My computer--> Open the Control Panel-->Install and Un-Install Software-->Realtek USB Wireless LAN Utility-->Uninstall

Please follow the steps below to uninstall(win10):

Settings-->System(Display notifications,apps,power)-->Apps& Features-->Realtek USB Wireless LAN Utility-->Uninstall

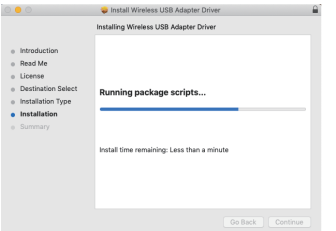
2.8 After you input the correct WiFi Network Key, your MAC will be connected to your WiFi network successfully and you can see the below interface.



2.6 Please go to your computer and click the newly installed “Wireless Network Utility”. In the interface below, please click “Available Network”, find your WiFi network, and then double click to select it.



2.4 Please wait while the driver is being installed.



- 7 -

English

- 8 -

English

- 9 -

English

- 10 -

English

- 11 -

English

- 12 -

English

3.7. The reasons why the wireless usb adapter is damaged after a period of time are insufficient current supply and weak data signal transmission. If the adapter works under such condition, you may encounter such problems,like unstable signal, slow speed, chipset gets hot, or intermittent connection. And the chipset will die soon.

3.8 The below situations may result in insufficient current supply and weak data signal transmission:

■ The wifi adapter is connecting to an external usb hub instead of connecting directly to the computer.

■ The wifi adapter is plugging into the USB interface on the front of the desktop computer.(The front USB interface is connected from the computer motherboard, there will be signal loss.) Thus,to extend the service life of a wifi adapter, please plug it into computer directly instead of connecting to an external USB HUB. If using on desktop computer, please plug it into the USB interface on the back of the computer chassis.

Download link for CD driver Installation Package:

<https://bit.ly/2zebRD5>



SCAN TO DOWNLOAD

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



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