



USB WIFI Adapter

Model: FX-5370

Quick Install Guide



Introduction

Thank you for purchasing the USB WIFI Adapter

USB WIFI Adapter allows you to connect your laptop or desktop to

Any WIFI networks in your home or office. The USB WIFI Adapter is great for those who want to upgrade older computers to Be able to access the internet over a WIFI network.

System Requirements.

Notebook or desktop PC with Pentium 1 GHz-compatible or higher

Processor

.Windows XP/VISTA/WIN 7/MAC.OS/LINUX

.Available Hi-Speed USB 2.0 port

Installation

IMPORTANT: For proper operation, do not connect the USB WIFI Adapter to your computer before you install the software. If you do, wait for the Found New Hardware screen to display and click **“Cancel”**, otherwise, the installation process will likely be adversely affected.

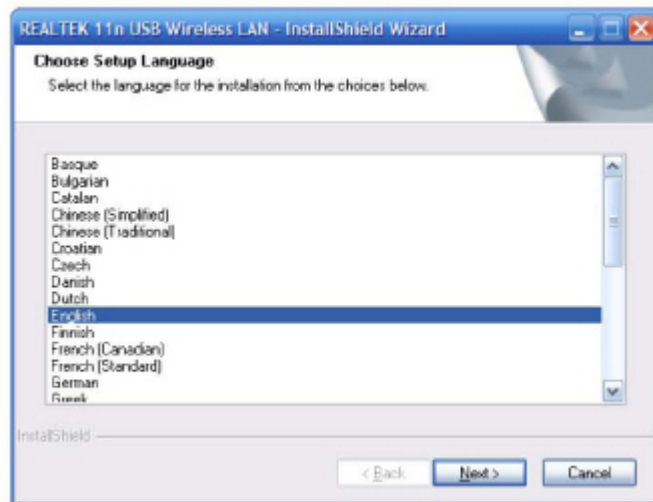
Insert the included setup CD in the CD-ROM Drive and start the **Setup.exe** program.

Name	Size	Type	Date Modified
DATA		File Folder	7/23/2009 2:05 PM
linux		File Folder	7/23/2009 2:05 PM
MacOS10.4_Universal_Driver...		File Folder	7/23/2009 2:05 PM
Realtek_MacOS10.3_Driver1....		File Folder	7/23/2009 2:05 PM
Release notes		File Folder	7/23/2009 2:06 PM
VistaX64		File Folder	7/23/2009 2:06 PM
VistaX86		File Folder	7/23/2009 2:06 PM
Win98		File Folder	7/23/2009 2:06 PM
Win2000		File Folder	7/23/2009 2:06 PM
WinME		File Folder	7/23/2009 2:06 PM
WinXP		File Folder	7/23/2009 2:06 PM
X64		File Folder	7/23/2009 2:06 PM
_Setup.dll	365 KB	Application Extension	5/17/2006 11:21 AM
autorun.inf	1 KB	Setup Information	8/1/2007 6:18 PM
data1.cab	3,164 KB	WinRAR 压缩文件	5/18/2007 6:41 PM
data1.hdr	56 KB	HDR File	5/18/2007 6:41 PM
data2.cab	4,937 KB	WinRAR 压缩文件	5/18/2007 6:41 PM
ISSSetup.dll	481 KB	Application Extension	4/5/2007 2:36 PM
layout.bin	1 KB	BIN File	5/18/2007 6:41 PM
Setup.exe	445 KB	Application	1/20/2007 3:46 AM
Setup.ini	1 KB	Configuration Settings	5/18/2007 4:37 PM
Setup.inx	263 KB	INX File	5/18/2007 6:41 PM
setup.isn	251 KB	ISN File	5/16/2006 2:44 PM
SETUP.ISS	1 KB	ISS File	12/20/2006 1:55 PM
SETUP.TXT	3 KB	Text Document	10/12/2006 11:15 AM

Wait for the installer to run



Select Language and click "**Next**" to continue with the installation



The installer will automatically install the program. When done Select **Yes**, I want to restart my computer now and click **Finish** to reboot your computer.

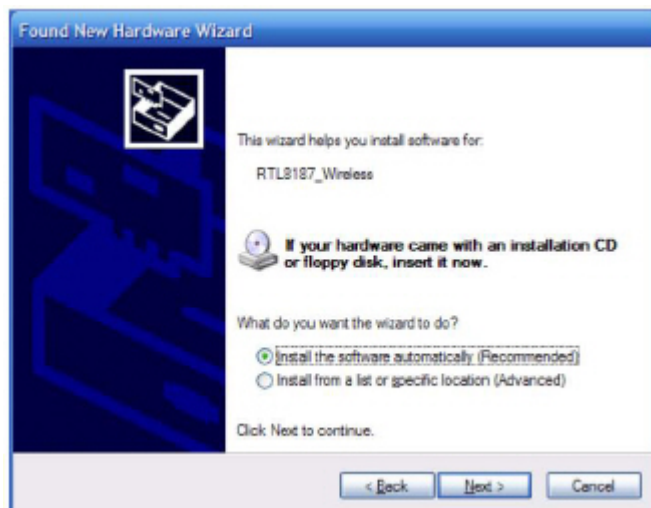


With the computer now turned on, insert the USB WIFI Adapter into an open USB 2.0 port.

With the Welcome to the Found New Hardware Wizard screen displayed (which is automatic when the adapter is connected to the computer), select the option " No, not this time" and click "**Next**".



When prompted with “What do you want the wizard to do?” select “Install the software automatically (Recommended)” and click “**Next**”.



A status screen will display, indicating that the installation is in progress. No action is needed at this point.



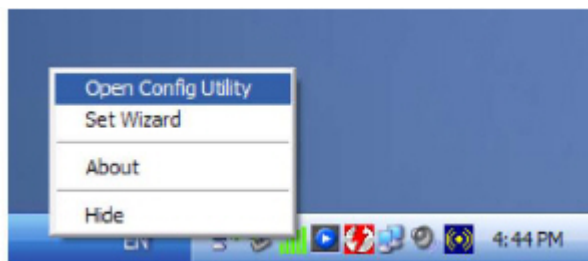


When the Completing the Found New Hardware Wizard screen displays, it indicates that the installation has been successfully completed and your USB WIFI Adapter is ready for configuration.

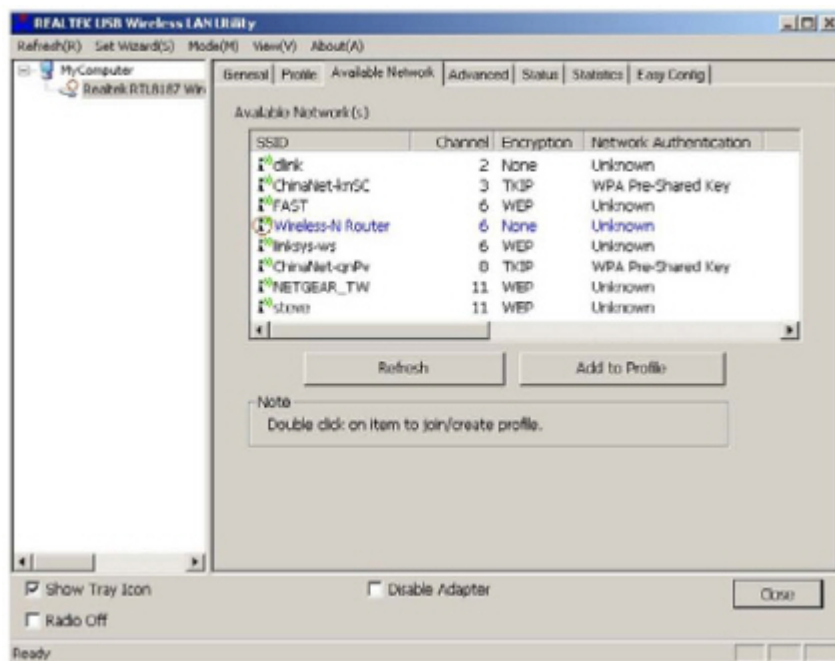
Configuration

Once the installation is complete, you can configure the USB WIFI Adapter to connect to a wireless access point (AP). The wireless configuration utility will start automatically, and you'll also find a tray icon at the lower right in your Windows systems tray.

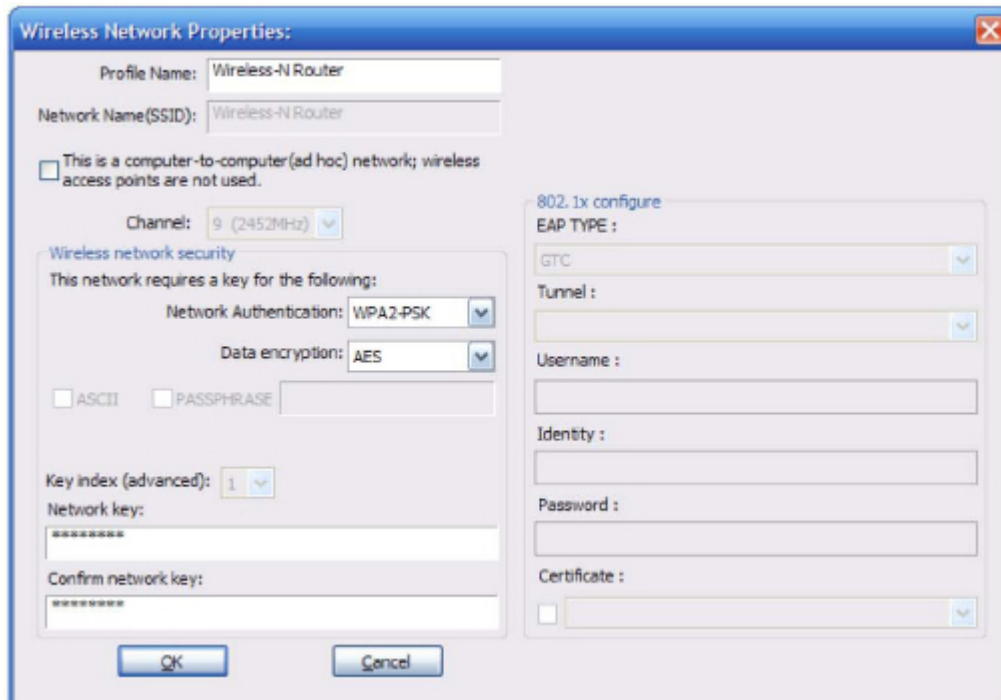
1. Right-click the Wireless tray icon and select **"Open Config Utility."**



2. The configuration utility will scan for wireless networks within range. Click **"Refresh"** to refresh the list of available wireless networks. To join a Particular network that displays, select it and click **"Add to Profile."**

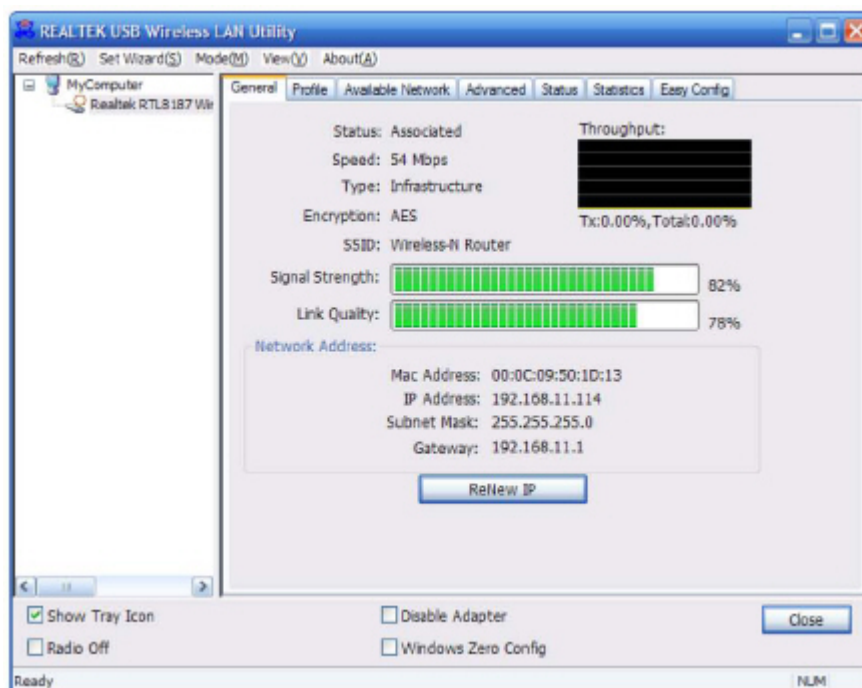


3. If the wireless network uses encryption, you need to input the correct encryption key. The configuration utility automatically suggests the correct authentication type (see the drop-down list), and you should not change the suggested value.



NOTE: For WPA/WPA2 networks, you need to select the correct encryption type, as well as (AES or TKIP). These settings depend on how the wireless network is set up. Only the owner of the wireless network can provide the required information.

4. If the wireless access point is successfully connected, you'll see the following dialogue box.



NOTE: For advanced settings and additional features of the USB WIFI Adapter, please refer to the user manual on the enclosed CD.



FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be colocated or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures.

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