

COMFAST

USB Wireless Adapter Quick Installation Guide



809000434 版本V1.0

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1 Hardware Installation

There are two methods to install the wireless adapter:

(1) Plug the wireless adapter into the computer's USB port directly.

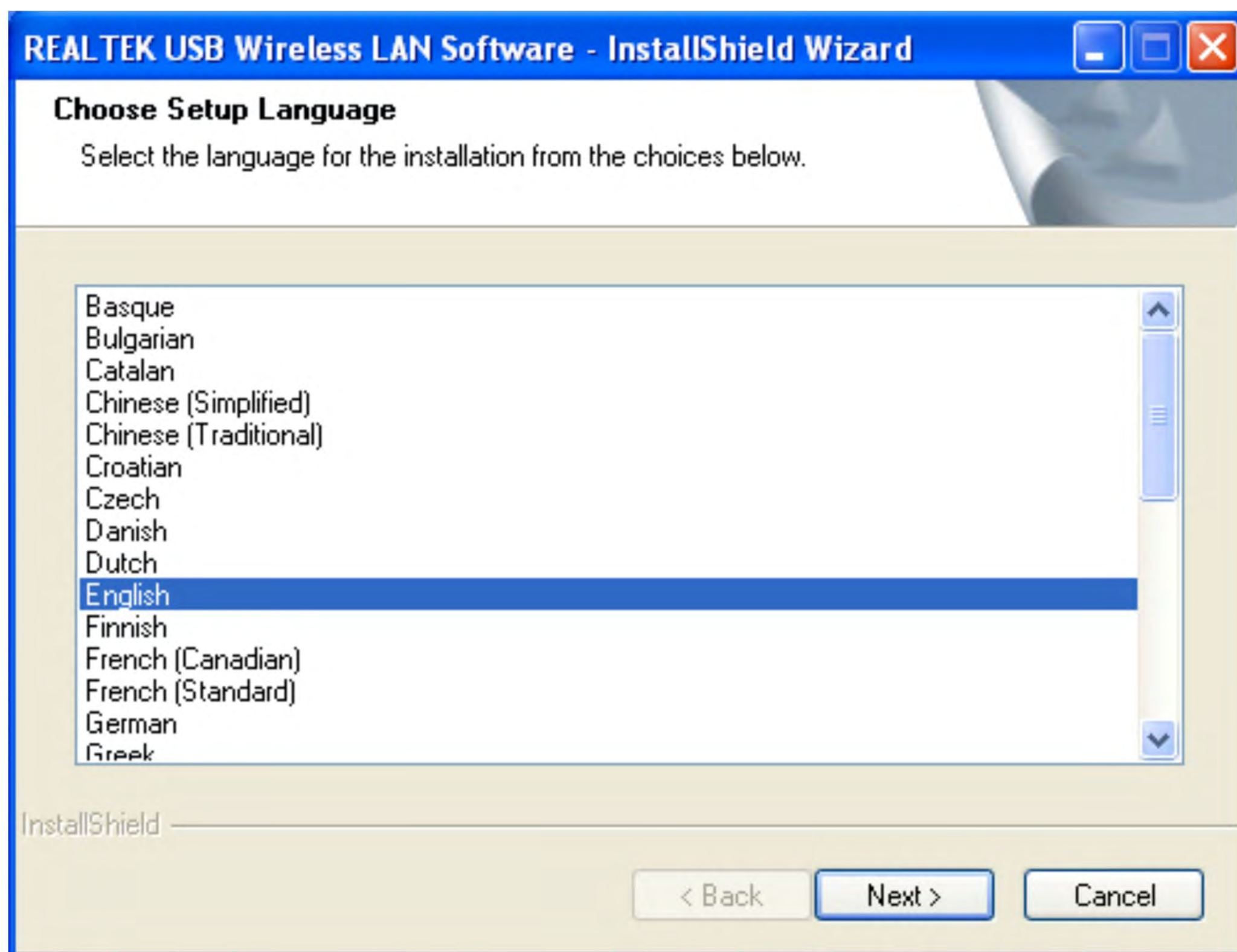
(2) Connect the wireless adapter with computer by using a USB extension cable&base. (Prior to buy USB base)


Note: When use it with desktop computer, suggest connecting it to any of the rear USB ports of the computer by using a USB extension cable&base, extending it to the desk for use, more effective. (Most desktop computers' front USB ports are unavailable or have power shortage)

2 Drive Software Installation


(1). Put the CD into the drive, click the CD drive and find "Setup. exe", double click this application and operate the setup program. 

2. Choose setup language click  as show in the picture below:




3. Click  to continue, as shown in the picture below:



4. Choose Yes, I want to restart my computer now. click  and wait computer to restart.

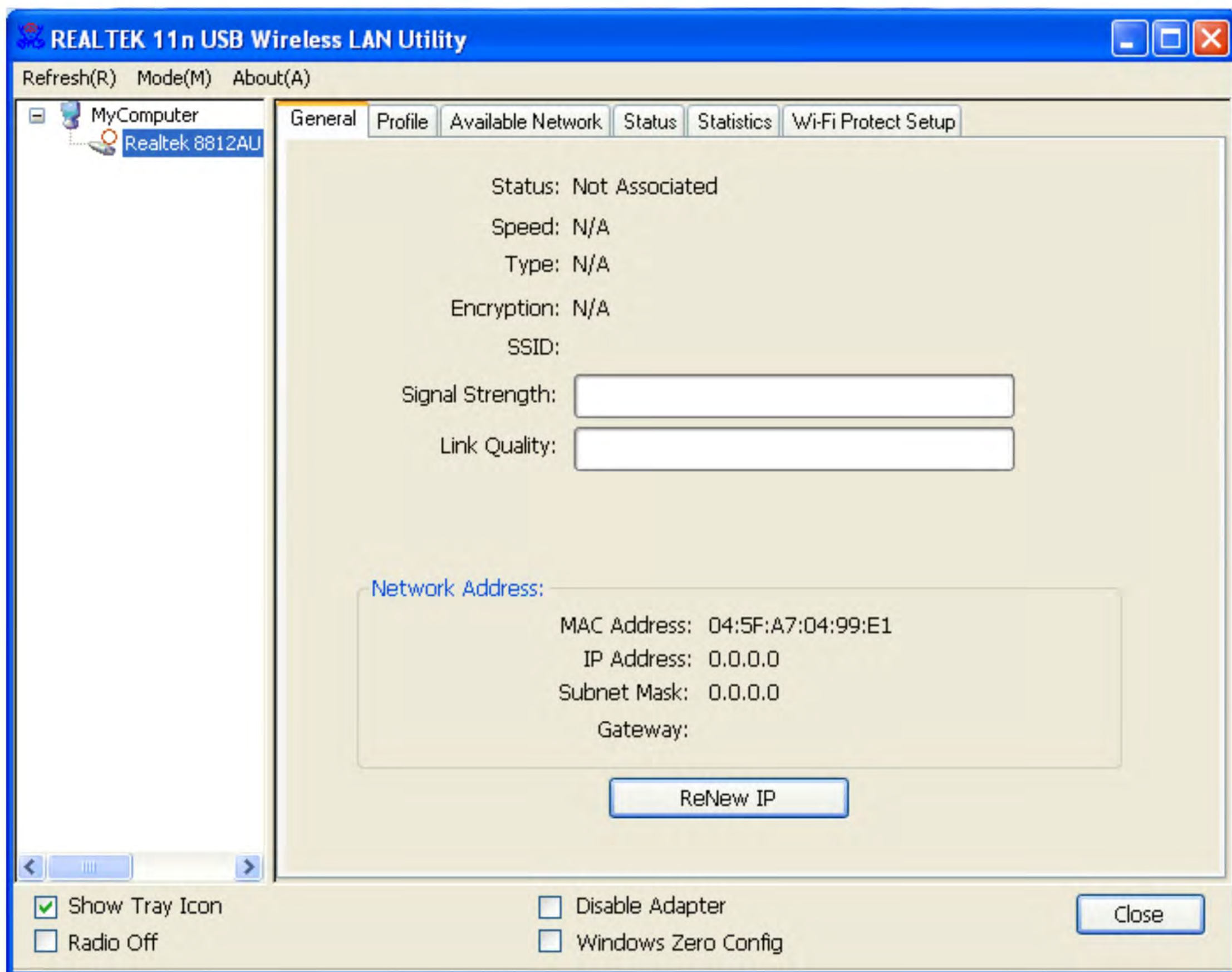


5. After successful installation, computer system tray will appear icon  (REALTEK client management software) at the lower right corner of the task bar.

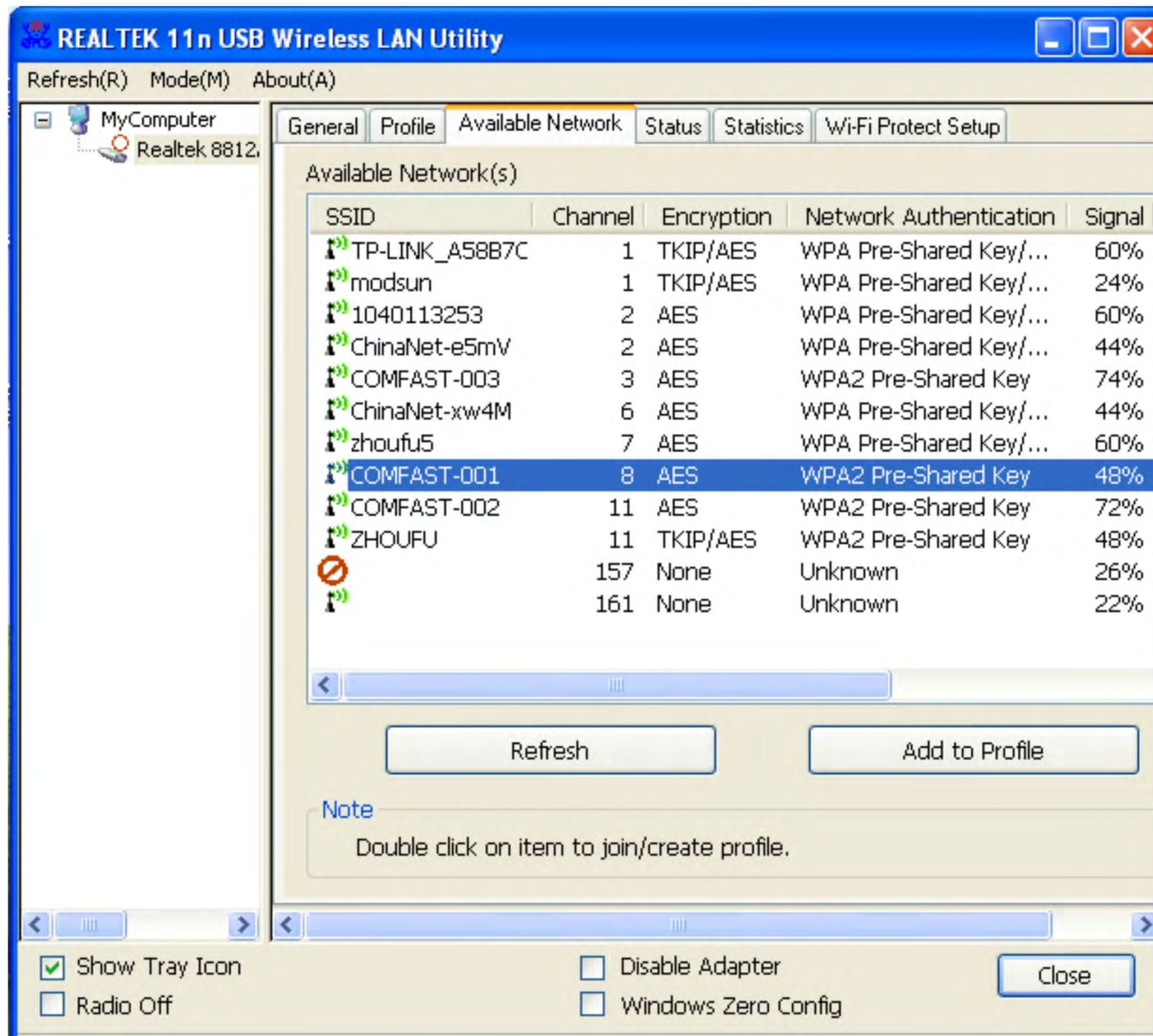
Note: After installation, if the icon  (a blue crab shaped figure) bottom right corner appears a red cross, there are two possible situations, one is the wireless adapter losing connection from computer, please try other USB ports to connect, another is the failure of installation, please try to download the newest drive software from our official website and reinstall.

3 Network connection Settings

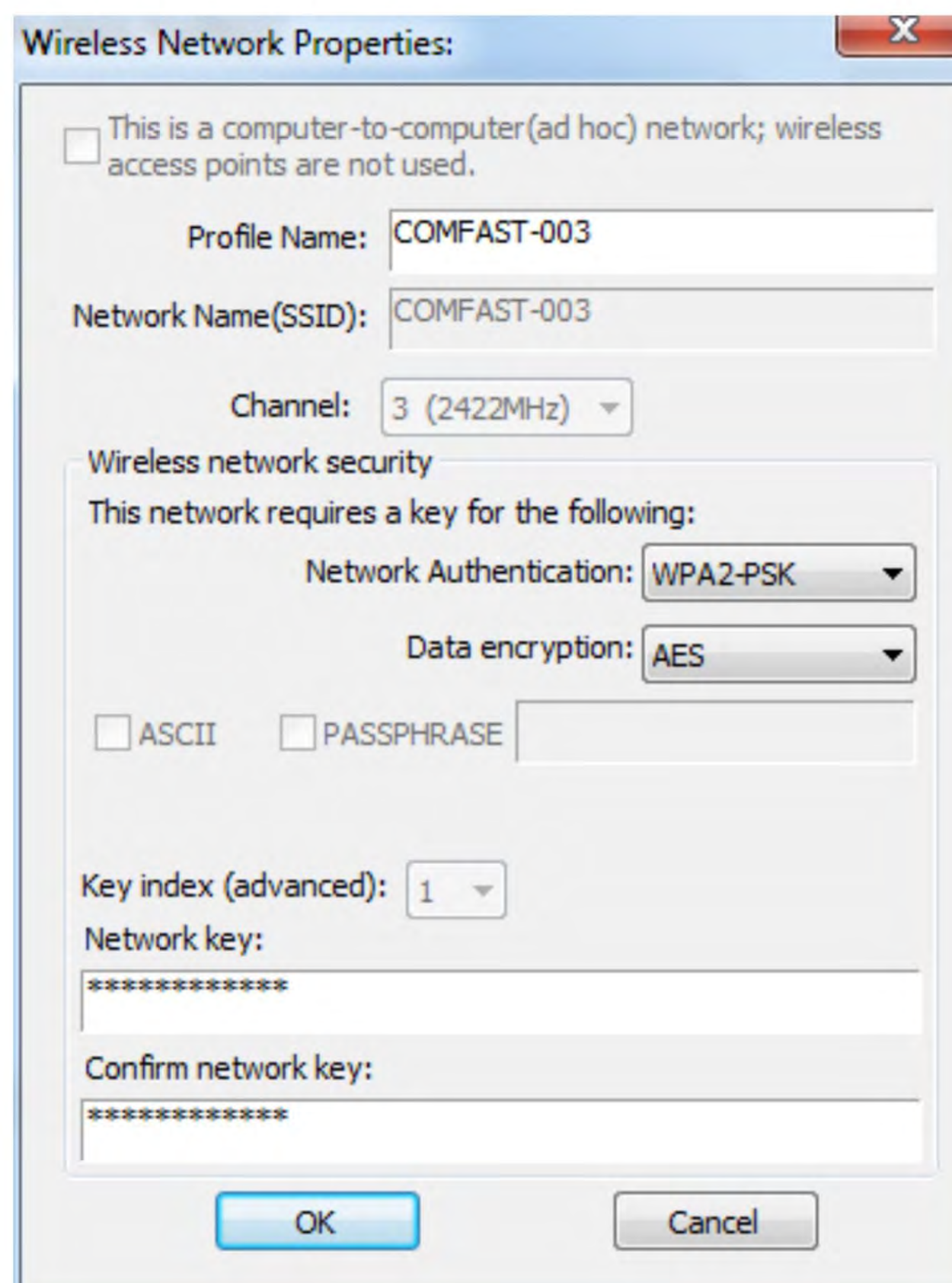
(1) Double click the icon  , open the wireless adapter's client management software, as shown in the picture below:



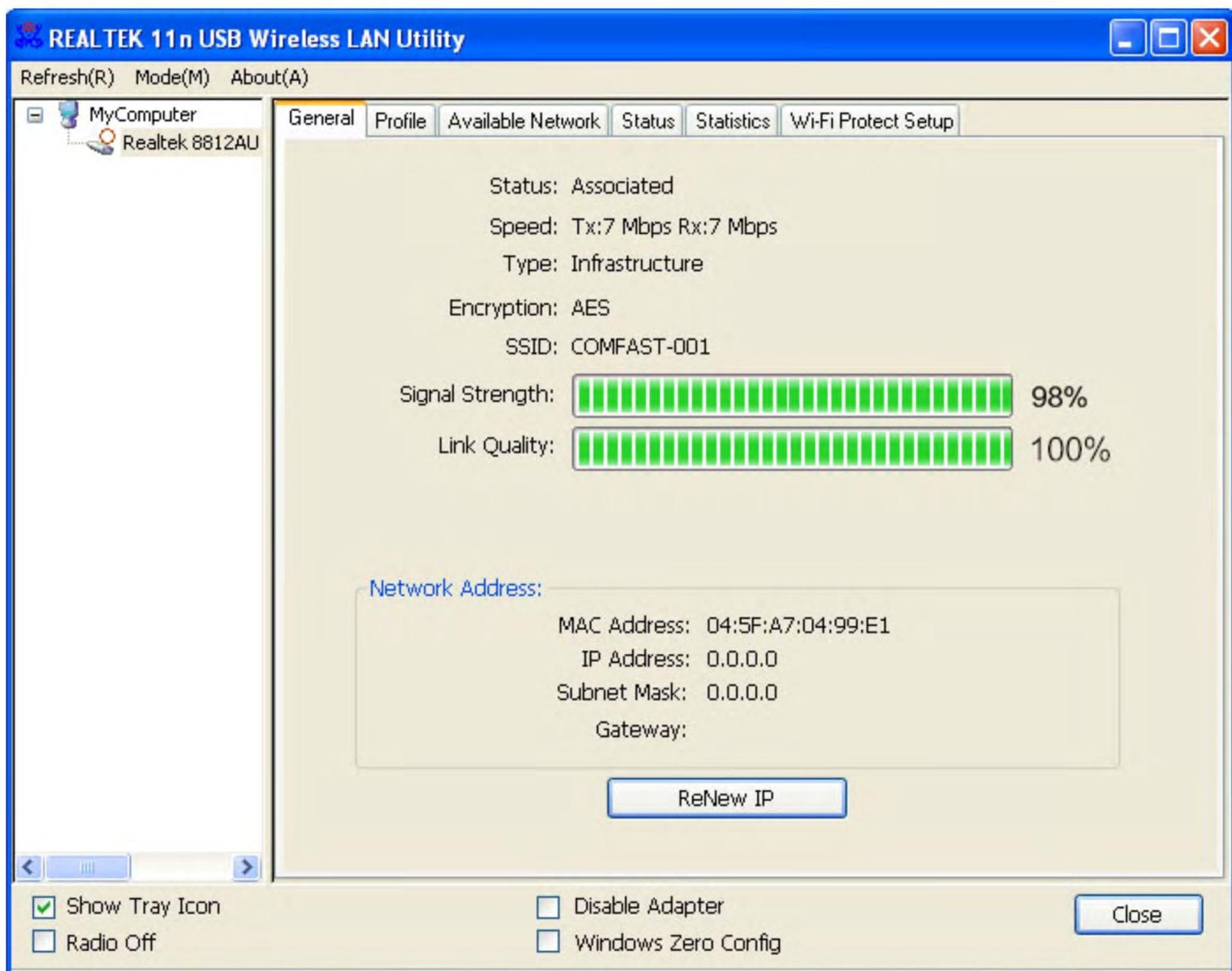
(2).Click "Available Network", choose the wireless network SSID which you want to connect, then click "Add to Profile", as shown in the picture below:



(3). Enter network key and confirm network key, click "OK", as shown in the picture below:



(4) After successful connection, the General interface will show Signal Strength and Link Quality, as shown in the picture as below:



Note: If it could not get the IP address or could not receive data packets, it maybe password error, please reenter the correct password and get the IP address, as to the fix IP address network, the IP address must be set manually.

Copyright information

Statement

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The product specifications and information mentioned in this manual are for reference only, if have contents updated, not for further notice unless have special agreement. This manual only made as guidance for use, all the statements / information etc. in this manual do not constitute a guarantee in any form.

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FCC Information

This equipment complies with CFR 47, Part 15.19 of the FCC rules. Operation of the equipment is subject to the following 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.

This device must not be co-located or operating in conjunction with any other antenna or transmitter

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Federal Communications Commission (FCC) Requirements, Part 15

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.