



Quick Installation Guide
Wireless Adapter RNX-N2X



The high-speed wireless USB 2.0 client adapter is the most convenient way to let you put a desktop/notebook computer almost anywhere without the hassle of running network cables. Now you don't need to suffer from drilling holes and exposed cables. Once you are connected, you can do anything, just like the wired network. This USB client adapter operates seamlessly in 2.4GHz frequency spectrum supporting the 802.11b, 802.11g, and 802.11n wireless standards. It's the best way to add wireless capability to your existing wired network or simply surf the web.

For advanced configuration, refer to the User's Manual in the CD-ROM provided.

USB Adapter Description

The USB adapter is a standard USB adapter that fits into any USB interface. The USB adapter has two LED indicators and a built-in antenna.

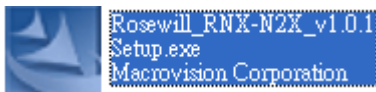


USB Adapter for Windows 2000/XP/Vista – Installation

During the installation, Vista may need to copy systems files from its installation CD. Therefore, you may need a copy of the Windows installation CD at hand before installing the drivers.

Follow the steps below in order to install the USB adapter drivers:

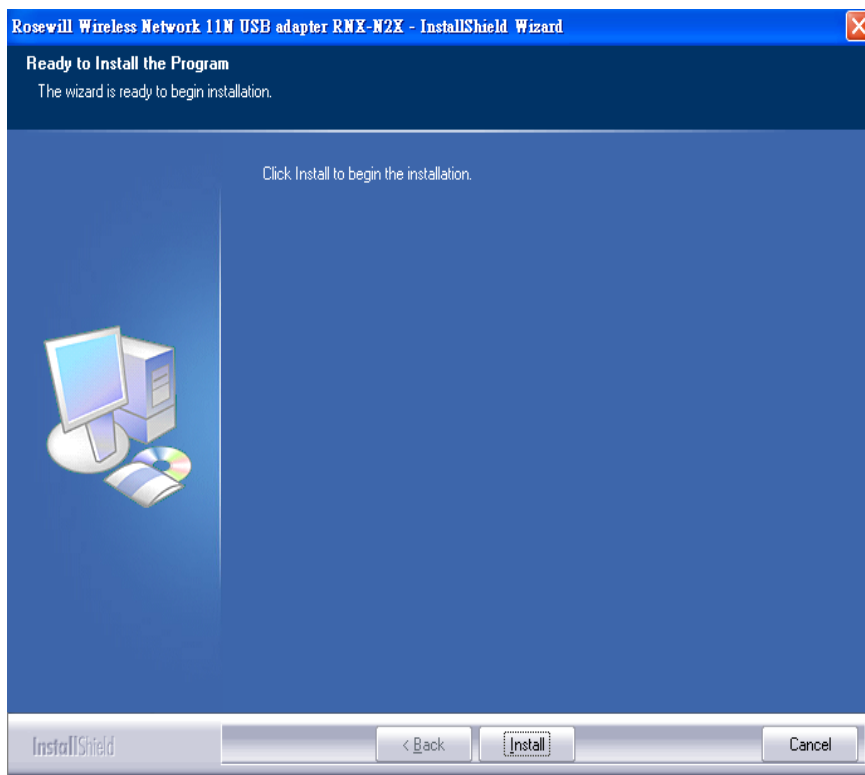
1. Insert the CD-ROM that was provided to you in this package. The setup should run automatically. If the setup does not run automatically, then you must manually select the **setup.exe** file from the CD-ROM drive.



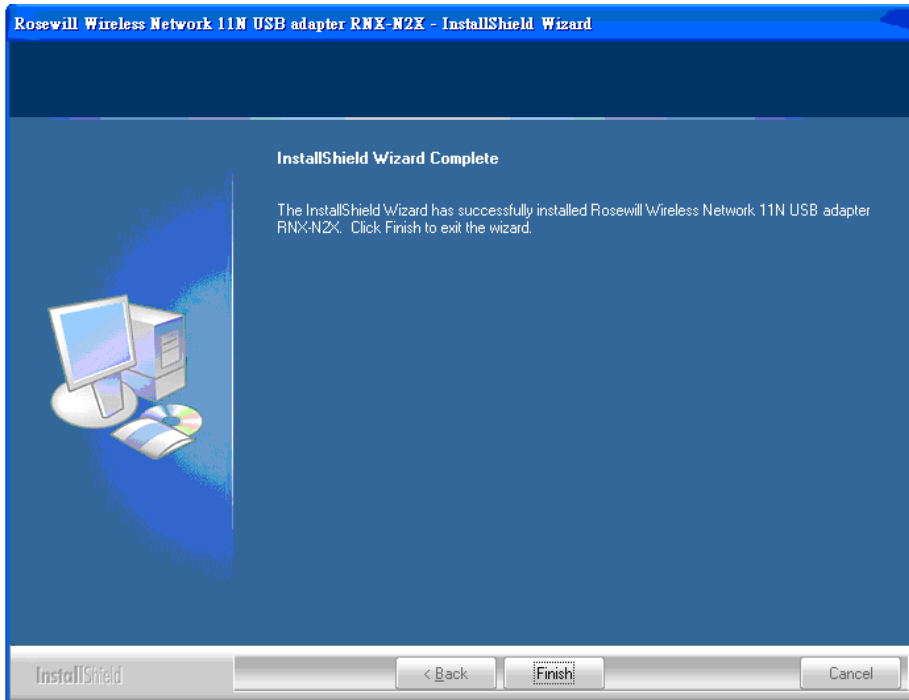
2. Once the setup begins you will see the **InstallShield Wizard**. Select **Rosewill Configuration Tool** and then click on the **Next>** button.



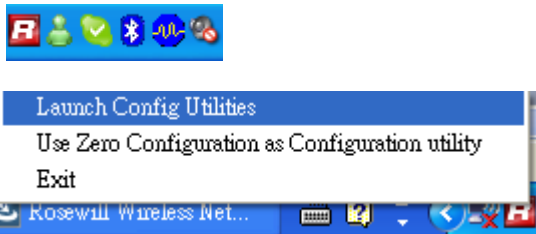
3. Click on the **Install** button to begin the installation.



4. The installation is complete. Click on the **Finish** button.



5. Carefully insert the USB adapter into the USB port. Windows will then detect and install the new hardware.
6. An R icon will then appear in the system tray. Right click on the R icon and then click on **Launch Config Utilities**.

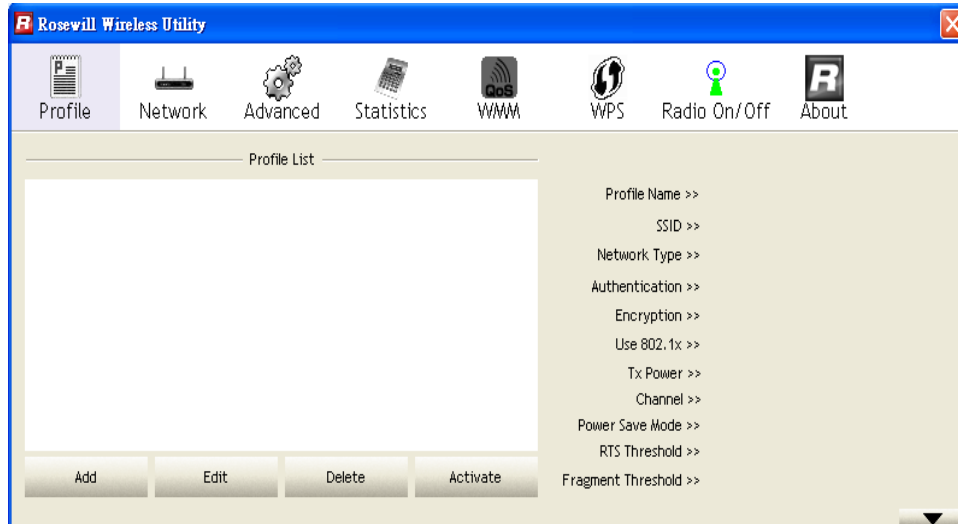


Note: Click on **Use Zero Configuration as Configuration Utility** if you would like to use Windows Zero Config.

USB Adapter Adding a Profile – Windows 2000/XP/Vista

The Profile tab is used to store the settings of multiple Access Points such as home, office, café, etc. When adding a profile you are required to enter a profile name and SSID as well as configure the power-saving mode, network type, RTS/fragmentation threshold and encryption/authentication settings.

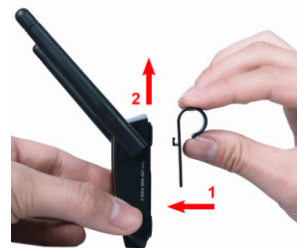
1. **Profile:** Enter a name for the profile; this does not need to be the same as the SSID.



2. **SSID:** Enter the SSID of the network or select one from the drop-down list.
3. **Network Type:** Select Infrastructure from the drop-down list.
4. **TX Power:** Select a transmit power from the drop-down list..
5. Click on the **Apply** button to save the changes.

Laptop clip Hardware Installation/ Uninstallation

1. Connect laptop clip to RNX-N2X wireless adapter.



2. Connect laptop clip to Your Laptop LCD monitor.

Warning:
Please be careful not to damage the LCD monitor and laptop clip.



3. **Uninstallation:** Take off the laptop clip from RNX-N2X as picture.



RNX-N2X Application Direction

A type (For Laptop)

Connect to laptop by flexible stainless steel extended connector.



B type (For Laptop)

Connect to laptop by laptop clip and USB Cable.



C type (For Desktop)

Connect to desktop by USB Cable in your home or office.

