USB Wireless LAN card Quick Install Guide

Introduction
Thank you for purchasing the Wireless-LAN USB notebook. Wireless-LAN USB 2.0 Adapter allows you to connect notebook or desktop to any Wireless-LAN networks suitable for your home or office environment.

System Requirements
Notebook or desktop PC with Pentium 1 GHz-compatible or higher Processor Windows XP/Vista/Win7/MAC OS/Linux Available Hi-Speed USB 2.0 port

Installation
IMPORTANT: For proper operation, do not connect the Wireless-LAN USB 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.

1. Wait for the installer to run
Select Language and click "Next" to continue with the installation

2. Click "NEXT"

3. 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 after the driver install successfully.

4. If the wireless network use 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.

Configuration
Once the installation is complete, you can configure the Wireless-LAN USB 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 corner 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 use 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 connected successfully, you'll see the following dialogue box.