Windows XP **Installation**

1 Click on **Intelligent** to start installation procedure.

Intelligent
Setup.exe
Macrovision Corporation

2 Please wait.

Intelligent Wireless LAN - InstallShield Wizard
Please wait while the InstallShield Wizard prepares the setup.

Intelligent Wireless LAN Setup is preparing the InstallShield Wizard, which will guide you through the rest of the setup process. Please wait.

Cancel

3 Select **Install driver and Intelligent WLAN Utility** and click **Next** to continue.

Intelligent Wireless LAN - InstallShield Wizard
Setup Type
Select the setup type that best suits your needs.

Choose to install...

○ Install driver and Intelligent WLAN Utility

● Install driver only

< Back   Next >   Cancel

4 Select **Intelligent Configuration Tool** and click **Next** to continue.

Intelligent Wireless LAN - InstallShield Wizard
Setup Type
Select the setup type that best suits your needs.

Select Configuration Tool

○ Intelligent Configuration Tool
● Microsoft Zero Configuration Tool

< Back   Next >   Cancel

5 Click **Install** to begin the installation.

Intelligent Wireless LAN - InstallShield Wizard
Ready to Install the Program
The wizard is ready to begin installation.

Click Install to begin the installation.

If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

Note:
Some virus scanner program will block the install package. If the install package does not work properly, please try to close the virus scanner before you run the install pacakge.

< Back   Install   Cancel

6 Click **Finish** to finish this procedure.

Intelligent Wireless LAN - InstallShield Wizard

InstallShield Wizard Complete

The InstallShield Wizard has successfully installed Intelligent Wireless LAN. Click Finish to exit the wizard.

< Back   Finish   Cancel

7 Insert the USB adapter into USB port of your computer. The system will automatically detect the new hardware.

ⓘ **Found New Hardware** ✕
802.11ac Wireless LAN Card

3:03 PM

8 Right click on the icon on system tray and select **Launch Config Utility** to open the configuration tool.

Launch Config Utility
Use Zero Configuration as Configuration Utility
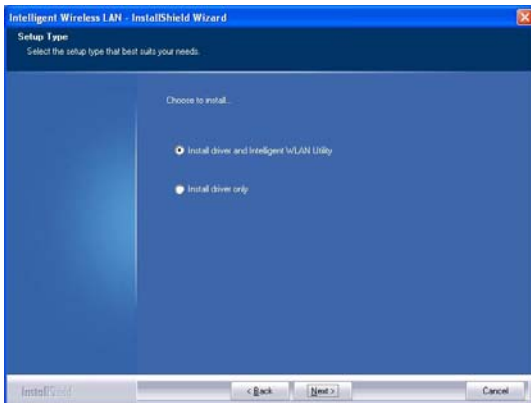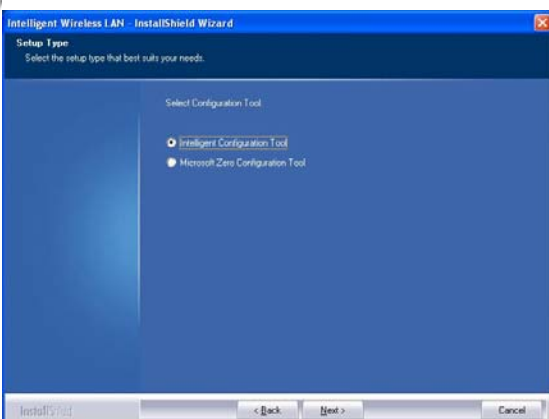Switch to AP Mode

Exit

3:04 PM

Windows VISTA/WIN7 Installation

1 Click on **Intelligent** to start installation procedure.

2 Select **Install driver and Intelligent WLAN Utility** and click **Next** to continue.

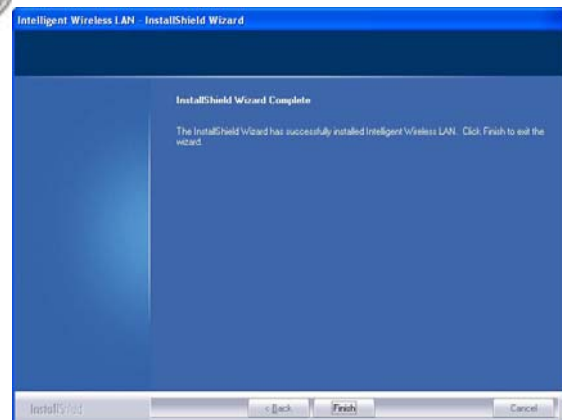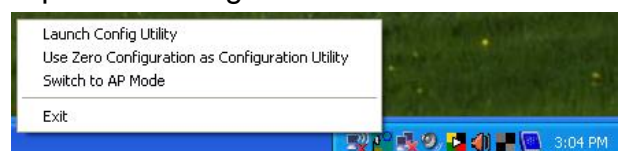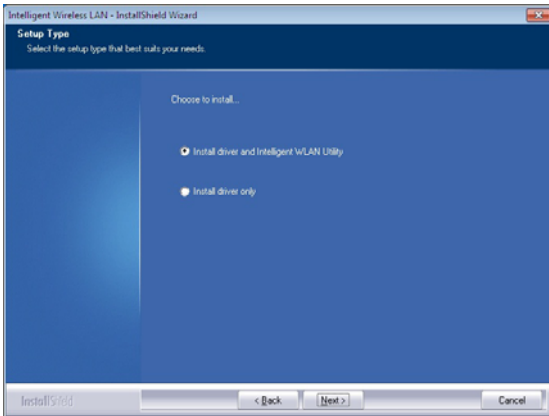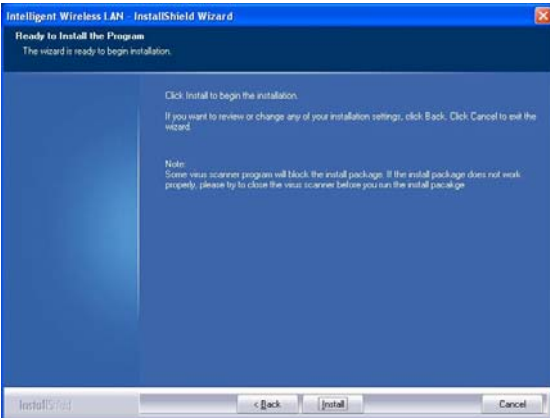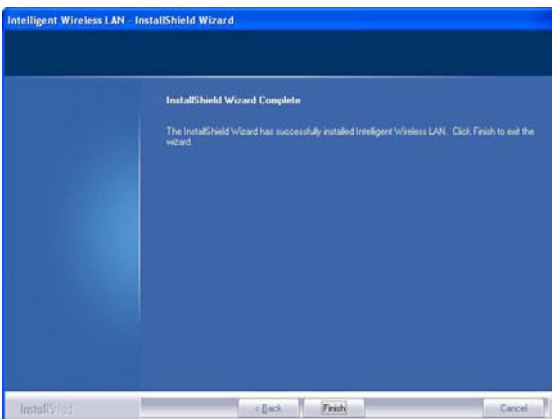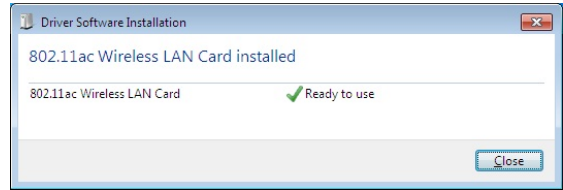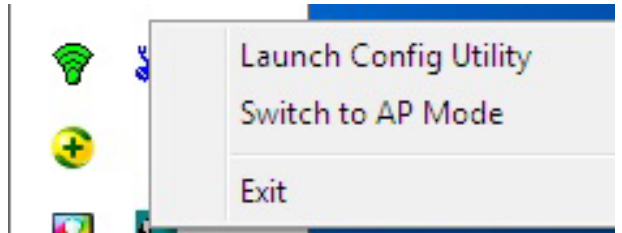**3** Click **Install** to begin the installation.

4 Click **Finish** to finish this procedure.

5 Insert the USB adapter into USB port of your computer. The system will automatically detect the new hardware.
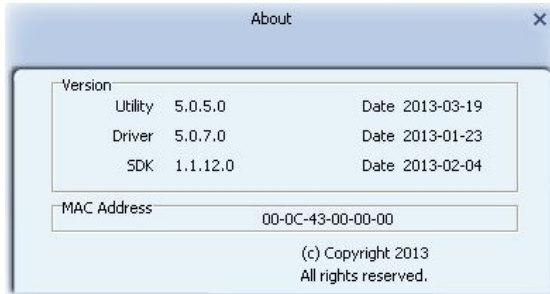

6 Right click on the icon on system tray and select **Launch Config Utility** to open the configuration tool.

Configuration Tool

About Tab

The About Tab displays the driver and copyright information.

Profile Tab

Profile can book keeping your favorite wireless setting among your home, office, and other public hot spot. You may have multiple profiles, and activate the correct one at your preference.
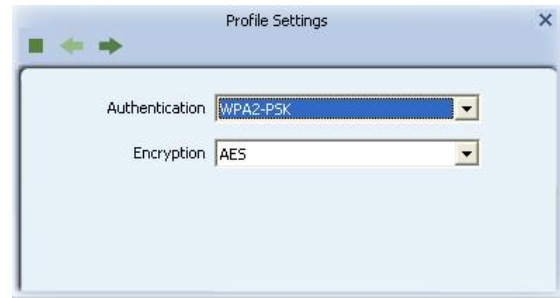

Avaliable Networks Tab

The Network page displays the information of surrounding APs from last scan result. The tab lists the information including SSID, Network type, Channel, Wireless mode, Encryption and Signal.
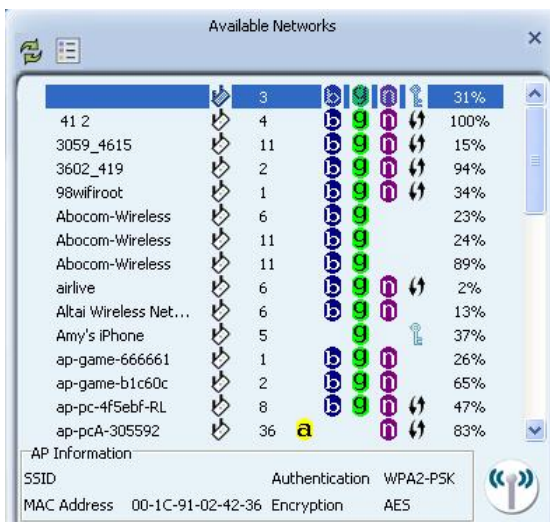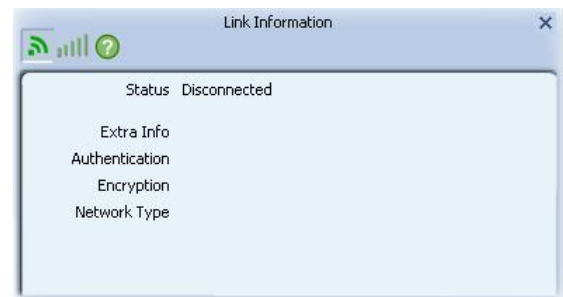

Wireless Security Tab

Use this feature to connect secured network with various security type.

Link Information Tab

The statistics screen displays the traffic counters on your current network settings.

Wi-Fi Protected Setup

The primary goal of Wi-Fi Protected Setup (Wi-Fi Simple Configuration) is to simply the security setup and management of Wi-Fi NETWORKS. The STAs as an Enrollee or external Registrar supports the configuration setup using PIN (Personal Identification Number) configuration or PBC (Push Button Configuration) method through an internal or external Registrar.

FCC Statement:

Federal Communication Commission Interference 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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

This device is going to be operated in 5.15~5.25GHz frequency range, it is restricted in indoor environment only.

IMPORTANT NOTE:

Federal Communication Commission (FCC) Radiation Exposure Statement

This EUT is compliant with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and has been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.