

Wireless-G PCI Adapter

Quick Installation Guide

Version 1.00

Requirements

The following components are needed to setup the wireless-G adapter:

- A desktop computer with Intel-compatible Pentium 300 MHz or above
- 30 MB RAM
- 10 GB hard disk space
- Windows 98 SE/ ME/ 2000/ 2003/ XP
- A wireless Router (optional for a wireless network)

Installing the Driver and Utility

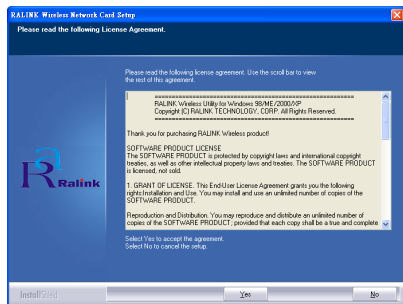
The installation process and screens are similar for all supported Windows versions. Example screens for Windows XP are shown.

Do NOT insert the wireless adapter at this point.

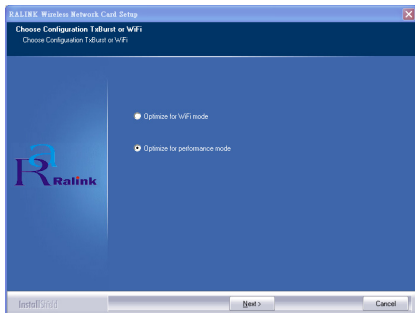
1. Insert the installation CD into the CD-ROM drive.
2. The CD auto runs. Otherwise search and click on **AUTORUN.exe** on the CD.
3. The main installation screen displays. Click the utility version for your wireless adapter.



4. In the next screen, click **Yes** to agree with the license and start the installation process.



5. Select the **Optimize for WiFi mode** or **Optimize for performance mode**, then click **Next >** to continue.



6. Click **Finish** to complete the installation process
7. Insert the adapter.
8. Double-click on the icon to display the configuration utility.



For Windows XP, you may use the Zero Configuration Utility to configure your wireless adapter.

For advanced setup information, refer to the User's Guide.

Troubleshooting

1. None of the LEDs turn on when I insert the wireless adapter.
 - Make sure you have powered on your computer.
 - Make sure you have installed the correct utility and driver for your wireless adapter.
 - Restart your computer and insert the wireless adapter.
 - Make sure there is no hardware conflict. Check your computer resource information.
 - Install and insert the wireless adapter on a different computer.
2. I cannot connect to the configuration utility.
 - Make sure the wireless adapter is inserted properly.
 - Make sure you have installed the correct utility version for your wireless adapter.
3. I cannot connect to a wireless network.
 - Make sure the **Power** LED on the wireless modem is on.
 - Make sure the wireless router or AP is within range. Move your computer closer to the wireless router.
 - Make sure that you have set the wireless network settings correctly. For example, the SSID and security settings.
 - Make sure there is no radio interference (for example, cordless phones, microwave oven, etc) that may effect wireless transmission quality.