

Wireless Mouse User Manual

Hardware Installation

Plug in receiver connector to your computer and it will turn on the receiver.
By pressing the ID setting button at the top of the receiver, the LED light will blink.
It's ready for you to further set the mouse 8 ID setting:

Setting the Mouse ID

Set one mouse ID out of Eight:

ID Zero: Press the ID defining button (at the back of the Mouse)

ID one: Press the ID defining button.

Repeat the same process for the rest of the ID Setting.

After you've selected the ID, it will send signal from mouse, the mouse receiver will receive and automatically detect and correspond to mouse for the working linkage. After you successfully finish ID setting, the LED indicator of receiver is corresponding to every move of the working mouse by confirming of lighting flash. If you want to re-define the ID, you have to press ID setting button first at the top of the receiver. Then, process mouse ID setting again.

* Please note: once you change the batteries, you will have to re-define the ID.

Mouse Driver Installation

Mouse software supports Windows 95, Windows 98, Windows ME, Windows NT 4.0, and Windows 2000.

Before installing any software under Windows NT 4.0, we strongly recommend you create an Emergency Repair Disk using the Repair Disk utility provided by the system (RDISK.EXE).

Please note that USB mice are only supported under Windows 98, Windows ME and Windows 2000.

Run Setup.exe to install the Mouse software.

Installing The Batteries

For best performance in using wireless mouse, use 2 AAA batteries of any brand.

Lift the cover of the mouse body and slid the cover.

After you have inserted the batteries, cover back the body.

Interference Between Mouse

To avoid interference between 2 Wireless Mouse, set different ID for each individual Mouse.

Best Performance

For Best Wireless Mouse performance, place the receiver away from your computer case or any electronic devices.

Trouble Shooting

Symptom 1: No mouse movement.

Solution: - Make sure the software that you are using supports a mouse.

- Check that receiver is plugged into the correct port.
- Check if the batteries are installed correctly.
- Ensure that mouse driver is installed into system.

Symptom 2: The cursor on the screen remains at one spot or moves erratically.

Solution: Check the mouse cable for any breaks or sharp twists.

Symptom 3: The cursor movement stops at a corner and no longer responds to the mouse movement.

Solution: Run the mouse driver to check which mode the mouse is operating in.

Symptom 4: Mouse movement does not produce corresponding cursor movement or there is a brief pause during movement.

Solution: Clean the silicon rubber-coated ball and rollers.

Change a new set of batteries.

Symptom 5: Detection Problems with PS/2 Pointing Devices

Solution: If your mouse is connected to the mouse port and is not detected by the system, attempt the following step(s):

- 1) Your mouse port might need to be enabled through the SETUP menu of your computer. Please check your computer documentation regarding the SETUP menu.
- 2) If you have a mouse with both serial and mouse port adaptors, connect the mouse to the computer through the serial port. Reboot and check if the mouse is detected properly.
- 3) If adaptor(s) were not included in your package, your mouse was designed to work on only one type of port (Serial OR PS/2). Refer to your package for the type of port your mouse supports.

Symptom 6: Conflicts with other Serial Devices

Solution: Some software provided by other manufacturers with mouse functions, such as Logitech MouseWare, which may conflict with this mouse. Recommended strongly to remove the software installed previously before install this mouse software.

Symptom 7: Problems Operating the Wheel

Solution: If your mouse is equipped with a wheel and the wheel does not scroll, verify the following:

- 1) Verify that the "Browser Mouse" or "Mouse Control Panel" application is installed properly. If you do not find the "Browser Mouse" or "Mouse Control Panel" icon in the system tray, you need to reinstall mouse software.
- 2) Some other applications with mouse scrolling function may conflict with this mouse function. Remove these applications before install this mouse software.

Notice :

1. The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
2. This device complies with part 15 of the FCC Rules. Operations 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