

## Low Battery Indicator



Low Battery Indicator in front of the wheel will flash if the battery is low. Replace battery if the Low Battery indicator is flashing. It is recommended that you use alkaline batteries when you change batteries to optimize performance. You may use other battery types, but do not mix them with alkaline.

Note that the low battery indicator is calibrated for alkaline batteries only, and will not give an accurate indication of battery life for batteries other than alkaline.

When you are not using your cordless mouse for long periods of time, remove the batteries and store them in a dry place at normal room temperature.

## Connecting the Receiver

The Cordless Mouse uses digital radio technology. Communication between the mouse and your computer is achieved with great reliability using radio waves. The cordless mouse do not have bulky cables that can get in the way, the mouse emit radio frequencies as a means of communicating, which is picked up by the receiver and passed onto your computer.

The receiver is connected to your computer via a 1.2 meter cable. And it plugs into your computer's USB port or mouse port.



Receiver



Receiver

### For PS/2 mouse port installation

**CAUTION:** Before installing the receiver's cable. Turn off your computer. Plugging and unplugging cables to your computer's mouse port while the computer is running can damage the mouse port or your computer.

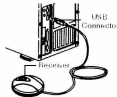
1. Make sure that your computer is turned off.
2. Connect the cable to the computer's 8-pin mouse port.

### For USB port installation

Windows 98 or higher or Macintosh OS 8.6 or higher is required for USB port installation. Connect the receiver cable to the USB port on the computer. For Windows, you may be prompted to insert the Windows software CD. Insert this software CD into the computer's CD-ROM drive when asked to do so. Then follow the on-screen instructions.



PS/2 mouse port installation



USB port installation

## Setting up your Cordless mouse

After you have installed the receiver, you are ready to place the mouse on your desktop. Because the mouse use cordless radio technology, placement of your mouse is not critical, giving you considerable freedom of movement and a more enjoyable computing experience.

For optimal performance, place the receiver at least eight inches or 20 centimeters away from the mouse or other electrical devices, such as the computer, the computer monitor, or external drive.

## Changing the security IDs

**CAUTION:** This is NOT a must do step in installation. Because both mouse and receiver are set to default security IDs at factory.

Your mouse come with multi security IDs, which can let your receiver only listen to one mouse. Do following step to change security IDs when you get undesired interference from another same mouse used nearby.

## Using your cordless mouse

1. Press the **CONNECT** button on the Receiver.
2. Press the **CONNECT** button on the bottom of the Mouse **ONCE** and waiting for 10 second.

If the mouse cursor does not move after 10 second, do above steps again.



Caution: If you had changed the security ID successfully, you need to do above steps to re-connect the mouse and the receiver each time you replace batteries.

## Using your cordless mouse

### Advanced Human Body Detect technology

Your mouse come with advanced human body detect sensor which can detect the hand located on the mouse. The sensor is on both left and right side of the mouse. When your hand touch the sensor area, mouse works immediately. And when your hand move off the mouse over 2 seconds, mouse will enter sleep mode for power saving.

**CAUTION:** mouse can not work if your hand does not touch sensor area.



left side sensor



right side sensor

### How to use the wheel

You can scroll in Windows 98, Windows ME, Windows 2000, and Windows NT 4.0 using your Cordless Optical Wheel Mouse. The following table tells you how to scroll.

Your mouse has a wheel that functions both as a wheel and as a button. Simply click the wheel like you would with a standard mouse button.

## Troubleshooting

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### Mouse does not work upon installation

Try one or more of the following:

- For optimal performance, place the receiver at least eight inches or 20 centimeters away from the mouse or other electrical devices, such as the computer, the computer monitor, or external drive.
- Make sure you have installed the batteries correctly.
- If you are working on a metallic surface, try using a mouse pad and turning the receiver on its side for better reception.
- Press the **CONNECT** button on the receiver, then press the **Connect** button on the mouse.

### Mouse Not Detected

When using the mouse, it may not be detected by the computer. To remedy this problem, try the following:

- Make sure the receiver cable is plugged into the right mouse port.
- Make sure your mouse port has the proper configuration. Refer to your computer documentation for the correct port configuration.
- You may have other system devices (e.g. a LAN card) that conflict with your mouse. Check the I/O address settings of these devices for conflicts, and change the settings as required.

### The Screen Cursors Does Not Move Properly

Change the position of your radio receiver, because it may be too far from the mouse or the computer monitor or a large metal object may be interfering with the receiver's radio reception. Try moving the receiver and/or mouse to improve reception.

Make sure that the battery indicator is NOT flashing. Replace batteries if the low battery indicator is flashing.

You may also need to change the channel for the mouse. Press the **Connect** button on the receiver, then press the **Connect** button on the mouse.

If your tabletop surface is red in color or is highly reflective like a mirror, your tabletop surface may be interfering with the optical sensor of the mouse. Try using a mouse pad, or use the mouse on a different tabletop surface.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.