



Welcome

Optical Wireless Mouse Atomic uses a newly developed optical sensor that replaces the traditional mouse ball and uses radio technology to communicate with your computer. The optical sensor accurately scans the surface of your desktop many times per second for smooth and fast cursor tracking on your computer screen. And because there are no moving parts, there is nothing to clean or adjust.

The digital radio technology does not require line-of-sight placement and usage. Optical Wireless Mouse Atomic come with a mouse stand which act as a receiver and a charger, your can place your mouse on the stand to charge the batteries installed in the mouse.

Packaging contents:

- 1 Optical Wireless Mouse Atomic
- 1 Mouse Stand
- 2 AA Rechargeable Batteries

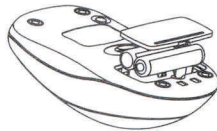
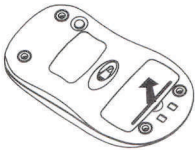
Installing the batteries:

Step 1: open the battery cover.

Step 2: replace the cover.

Step 3: insert the batteries as shown inside the battery compartment.

Step 4: replace the cover.



Charge the Mouse:

Your mouse uses 2 A size rechargeable batteries. Before you use the wireless mouse, you need to place the mouse on the stand to charge the battery for 12 hours, this is very important for battery life. Please make sure the charge indicator is light ON when you charge the mouse.

When you feel your mouse does not work smoothly, that means the battery need to be charged.

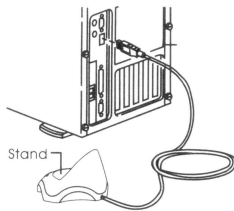
Please put the mouse on the stand to charge the battery.

Normally it will take 12 hours to get the battery fully charged.

Connect the receiver:

Optical Wireless Atomic mouse uses digital radio technology. Communication between the mouse and your computer is achieved with great reliability using digital radio waves. The mouse emits digital radio waves 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 USB cable. And it plugs into your computer's USB port.



USB port installation:

Windows 98 is required for USB port installation. Insert the CD-Rom or software into the computer's CD-ROM driver, and follow the on-screen instruction. Then connect the Receiver cable to the USB port on the computer. For systems that are higher than Windows 98, you can connect the Receiver cable to the computer directly. .

Setting up the mouse:

After you have installed the receiver, you are ready to place the mouse on your desktop. Because the mouse uses cordless radio technology, give you considerable freedom of movement and a more enjoyable computing experience.

For optimal performance, place the stand at least 8 inches (20 centimetres) away from other electrical devices, such as the computer, the computer monitor, or other external electrical devices.

Changing the security Ids:

The security Ids should be set each time for battery assembly. Your mouse comes with 256 security IDs, there will be a new security Ids after setting the security Ids each time. If you are using a new Cordless Mouse or get undesired interference from another same mouse used nearby, please do as follows:

1. Place the Mouse at about 8 inches (20 centimetres) away from the Receiver
2. Press the CONNECT button on the Receiver.
3. Press the CONNECT button on the bottom of the Mouse.



After did the above, if the mouse cursor can move on the screen, that means you set the security Ids successfully, if not, please do the above steps again.

Installing the driver:

Your mouse comes with a programmable buttons driver, in which you can assign the button functions, set the scroll speed, etc.

- Step 1: Insert the floppy disk or CD-ROM to your computer.
- Step 2: Double click the "SETUP".
- Step 3: Follow the on screen instruction to finish the setup.

A small mouse icon will appear at the right side of the windows status bar.

How to program a buttons:

- Step 1: double click the mouse icon, a mouse properties window will open.
- Step 2: select "button assignment".
- Step 3: select the button you want to program according to different icons.
- Step 4: take a selection in the function menu of button programming.
- Step 5: click OK to finish button programming.

How to configure mouse wheel:

- Step 1: double click the mouse icon, a mouse properties window will open.
- Step 2: Select "configure mouse wheel".
- Step 3: You can select the scroll mode and scroll speed.
- Step 4: Click OK to finish wheel setting.

Troubleshooting

The Mouse don't work very well:

- For optimal performance, place the receiver at least eight inches (20 centimetres) away from electrical devices, such as the computer, monitor, or other electrical external devices.
- Make sure you have installed the battery correctly.
- If you are working on a metallic surface, try using a mouse pad and turning the receiver on its side for better reception.
- Set the Security Ids. Please set as following the steps that mentioned in changing the Security Ids.

The Mouse Not Detected:

When using the mouse, the computer may not detect it. 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.

The Screen Cursors Does Not Move Properly:

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

Can't charge the battery:

- Make sure place the mouse on the stand properly.
- If your tabletop surface is highly reflective like a mirror or is not smooth, your tabletop surface will interfere the optical sensor of the mouse. Try using a mouse pad, or use the mouse on a different tabletop surface.