
Welcome

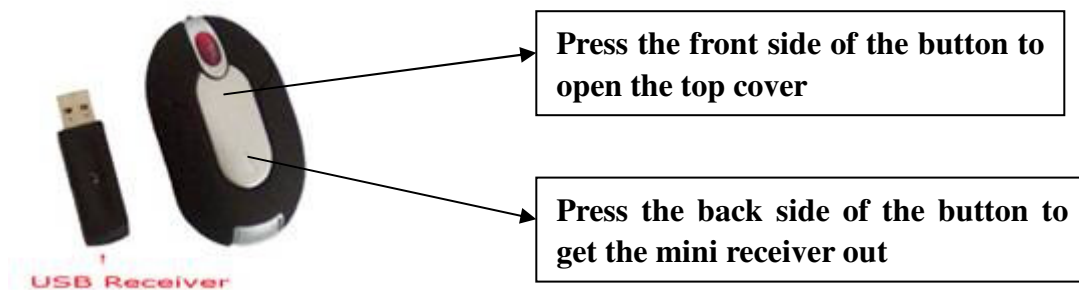
1. Wireless design extend your working distance
2. 256 changeable link Ids let you be free from interference by other wireless mouse and keyboard used nearby
3. Use 27MHZ wireless digital technology
4. Precise Optical Technology, The motion can be detected on most surfaces, including wood, plastic, paint, etc.
5. Smart power management for power saving and won't cause undesired effect to power supplying
6. Plug and play design

Installing the batteries

Step 1: Press the front side of the button to open the top cover

Step 2: Insert two AAA batteries as shown inside the battery compartment.

Step 3: replace the cover.



Setting up your Cordless mouse

Plug the USB receiver in the USB port of PC or **connect the PC and mouse by the USB cable**, now you are Ready to place the mouse on your desktop. Because the mouse uses cordless radio technology, placement of your mouse is not critical, giving you considerable freedom of movement and a more enjoyable computing experience.

Insert the USB receiver inside after use.



Troubleshooting

Try one or more of the following:

- For optimal performance, place the receiver at least eight inches or 20 centimetres away from electrical devices, such as the computer, 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.

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 port.

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 mouse to improve reception.

Can't charge the battery

Make sure connect the cable and mouse 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.