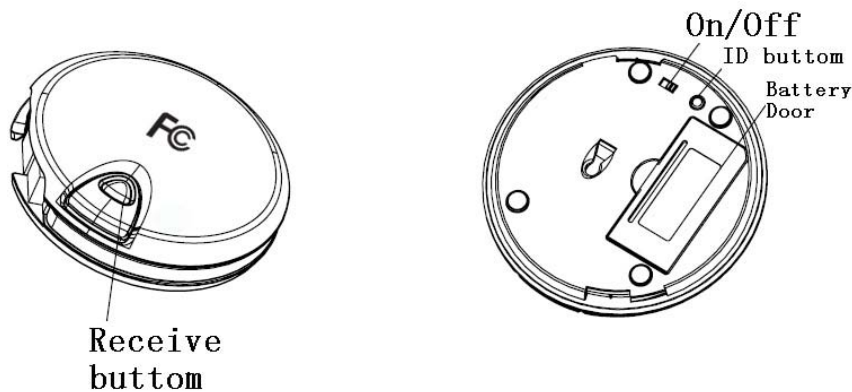


## RF Wireless Optical Mouse w/Hubs Manual

Thanks for selecting this product! Your RF wireless optical mouse uses a newly developed RF wireless technology 27 MHz that replaces the traditional wired mouse.



### FEATURES:

- 1、 Radio frequency 27MHz, enjoy more freely your wireless space.
- 2、 It has 256 ID code, there is no interference with neighbouring mice being used at the same time.
- 3、 Automatically go into sleep mode when mouse left idle for a period of time. Hence prolong battery life.
- 4、 Outstanding design Hubs with receiver together. Also you can lock it with mouse together.

Remark: According to the arrow indication to turn it left or right to unlock or lock it. Please noted always match the mouse's arrow with unlock arrow and then turn it right when you are locking them.(Please see figure 1)

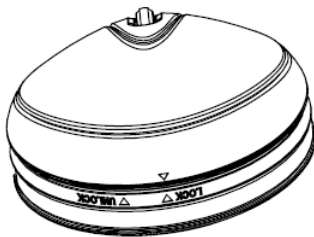


Figure 1

### SYSTEMS REQUIRED

UP Windows Me

### BATTERY INSTALLATION

- 1、 Unlock the Mouse and Hubs with receiver
- 2、 Open the battery door on the bottom of mouse, Insert 2 pieces of AAA battery, please follow the polarity indicated inside the battery compartment, and the cover it back.

### OPERATION DESCRIPTION

- 1、 Plug the Hubs/Receiver with the USB port of computer, then press the button to turn the receiver ON, the light will be illuminated and blink.
- 2、 Push the switch of the mouse to ON to turn on the mouse, the light illuminated. Then press the ID button to start the connection. (Remember always put the mouse near the receiver)

- 3、 After a few seconds when the light of receiver is OFF, try to move the mouse to check it's work well or not.  
Also please follow above proceeding to try it again if mouse does not work well.

## **TROUBLESHOOTING**

If your Mouse does not work, it is important to determine whether the problem is the mouse or the computer. Always try the mouse on another computer before concluding that the mouse is "defective".

### **Mouse Not Detected**

- Make sure your computer ports are properly set up (for example, not disabled). Check with your computer system dealer or manufacturer if you need help.
- Make sure you do not have any conflicts among devices connected to and/or software installed on your computer. Check with your computer system dealer or manufacturer and/or software vendor if you need help.

### **Cursor Does Not Move At All**

- The mouse may not have been detected by your computer.
- The optical sensor may be blocked.
- You may be using the mouse on an incompatible surface. Make sure you are not using your mouse on a transparent surface like glass or a reflective surface like a mirror; on a rough or porous surface that is not smooth; or on a surface with complex graphic and color patterns.

### **Cursor Jumps or Sticks**

- Dust, dirt, or crumbs may be lodged on the edge of the optical sensor opening on the bottom of the mouse. Simply gently blow or brush the obstructing material away with a soft cloth. However, do not insert any objects through the opening.

### **Mouse Sometimes Works and Sometimes Does Not**

- Your computer's power management and/or sleep settings may be affecting the way the mouse works. Please try changing these settings to see whether that solves the problem.

### **FCC Statement**

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