Using Instruction

1. **Install the battery：**

   (1) Remove the battery cover on the top.

   (2) Insert the Alkaline Batteries enclosed in the box into the battery compartment, and follow the direction mark to insert battery.

   (3) Replace the cover carefully.

   Note: Once the battery is placed correctly, the mouse optical LED located at the bottom will be lighted up. If the LED don't light up, please remove the batteries, make sure the battery direction and install anew.

2. **Connect the receiver.**

   Using USB port user:

   Please connect the receiver to the USB port on the computer. For USB-port installation, Windows 98 or higher or Macintosh® OS 8.6 or higher is required. Under Windows environment, you may be prompted to insert the Windows software CD. Please insert this CD into the computer's CDROM when you are asked to do so and follow the onscreen instructions.

   Using PS/2 port user:

   (a) **To connect to a PS/2 port, please turn off your computer.**

   (b) Connect the PS/2 adapter to the receiver or USB cable. And USB cable connect to receiver

   (c) Insert the adapter into the PS/2 port on the computer.

   (d) Turn on the computer.

3. **Establish communication link**

   After you insert the receiver to your computer, the LED on the receiver will light up. Press the ID button on receiver, and then press the ID button on the mouse bottom. If the receiver links with the mouse successfully, the LED on the receiver will blink quickly and then stop blinking.

4. **Important Note**

   ?? To optimize the performance of your RF reception, please make your receiver away from electrical devices. Avoid using your RF optical mouse on a metal surface. That may slow down the response of the mouse or cause the mouse fail to response.

   ?? Please use **Alkaline Batteries only**. Do not mix different brand batteries or mix old and new batteries in the mouse.

   ?? Advice to use in light-color surface. This will save battery's life. White ,bright surfaces are recommended.

   ?? If you will not use the mouse for a long time, please take the batteries apart to extend its using life.

   ?? If someone use wireless product nearby, please keep 1.5 meters at least to avoid the interference.

5. **Troubleshooting**

   The mouse does not work or not detected.

   ?? Check the USB or PS/2 port, make sure receiver is connected correctly.

- ?? When the battery power is low, please exchange new batteries.
- ?? Reset the ID button of mouse and receiver.(follow the **"Establish communication link "** step　or Unplugged the receiver and re-connect to PC
- ?? This RF mouse have power saving design, if you don't use your mouse about 8 minutes, it will enter a suspend mode. In suspend mode **Please press right or left button to wake up the mouse** .
- ?? If the mouse is disturbed by other electronic device, please insert the receiver to the USB extension cable and let the receiver near to your mouse.

Packing contents

RF Wireless Optical Mouse

Receiver

USB Extension Cable

PS/2 Adapter (option)

AA size Alkaline Batteries x 2

Using instruction

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.

Per FCC 15.21, you are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.