Debugging tips

- Check the receiver again, and make sure it is connected to the USB port.
- Make sure the battery is correctly installed.
- Put the "on-off" button to "On"
- Check whether the battery capacity is enough
- Reduce the distance of the receiver and the mouse
- Re-establish the mouse and the receiver communication channel.

Features

- 2.4G wireless technology, 16 channel intelligent frequency
- Advanced and precise optical positioning technology, fast and flexible cursor
- With ON/OFF switch, OFF mode would save power if the mouse doesn't work for a long time
- Intelligent power-saving mode, able to prolong the battery using time

Tips:

- Please take out the batteries if you do not use the wireless mouse for long time, and keep them in a cool and dry place.
- Please do not use the battery if leaking, discoloration, distortion or other abnormity happens.
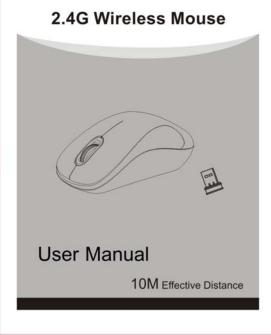
Battery installation

1. Open the battery cover
2. Put battery in correct direction
3. Cover the battery cover

In order to achieve the best economical effect, the intelligent power saving technology is adopted. When your mouse stops moving, it will switch to the power-saving mode automatically, and as the time pass, it will use less and less power.

TO CREATE VALUE FOR OUR CUSTOMERS

2.4G Wireless Mouse

User Manual

10M Effective Distance

Tips:

1. Keep the ON/ OFF switch on OFF mode if you do not use the mouse for a long time.
2. It will save more power to use the mouse on light color media than the dark one.

Connection of the receiver

Connecting the receiver to the PC by the USB port, for desktop, USB extending port or front-set USB port is better.
When the receiver is plugged into USB port, computer will detect the device automatically. Mouse could works normally with ON mode.

Building up connection between the mouse and receiver

If the mouse can't work normally, you should build up connection between the mouse and receiver.Please try to build up connection by following steps and one of them is workable for your mouse.

1. Take out the receiver from computer USB port, switch ON/OFF button to be OFF mode, and press the middle button (scroll wheel) and right button at the same time. Switch to be ON mode again, and insert the receiver into USB port. The mouse can work normally if connection built successfully. If not, please repeat the above steps.

2. Take out the receiver from computer USB port, switch ON/OFF button to be ON mode, and press the left, middle and right buttons at the same time for about 2~3 seconds, the red indicator will light on the mouse bottom and then insert the receiver into USB port. The mouse can work normally if the light will stop and connection built successfully. If not, please repeat the above steps.

Working Environment

- The radio signal can penetrate lignin, glass and otherthe non-metallic objects, realizing 360 degree free transmit, however, it can not penetrate the metal

Working Environment

materials.So please not put the mouse, keyboard and the receiver onto the metallic tabletop. The ideal distance is above 20 CM.

- Please be sure there is no big metal between the mouse and receiver, otherwise the connection will be affected; for desktop, USB extending port or front-set USB port is better.
- The receiver should be far away from the monitor, outside disc driver or other electronic products.20 CM distance is suggested in order to prevent the radio disturbance produced by other electronic products.
- Optical mouse is suitable for operating media wooden,paper or cloth, but not for the lens cover, such as glass and smooth rubber. A mouse pad is needed in such environment.
- The standardized receiving distance we offered is under certain radio disturbance environment,the normal environment are better, the actual receiving distance is higher than standardized, but if mix-machine, motor, electric drill and other strong electronic equipments operating nearby, which may lead to slowly receiving or other abnormity.

FCC Statement

- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. this equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be one or more of the following

Measures:

- -Reorient or relocate the receiving antenna.
  -Increase the separation between the equipment and receiver. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help.

  To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example-use only shielded interface cables when connecting to computer or peripheral devices).

Radiation Exposure Statement

- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of RCC RF Rules. Operation is subject to the following two conditions:

  1)This device may not cause interference and

  2)This device must accept any interference, including interference that may cause undesired operation of the device.

Caution!

- The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.