

MO-WA200

**Wireless mouse
USER MANUL**

Product parameters

Product Name: Wireless mouse
Product model:MO-WA200
Connection mode: wireless receiver
Mode of work: 2.4G wireless transmission
Mouse interface: USB
Mouse size: 100*60*34mm
Input voltage: 3V

SUPPORT SYSTEM

Windows 2000
Windows XP
Windows Vista
Windows CE
Windows 7
Linux(Debian-3.1,Redhat-9.0,Ubuntu-8.10, Fedora-7.0 tested)

Hardware install

1. connect the receiver directly or through the USB extension line to the computer USB interface.
- 2.mobile mouse can be used, if you can not use, please see the ID code settings and mouse troubleshooting methods.

ID code setting

- 1, move the mouse close to the receiver
- 2, first click on the mouse on the code key "Connect", and then click on the receiver on the code key "Connect", the mobile mouse will establish a connection with the computer, please do not reverse this step.
- 3, the setup process must be completed in 8 seconds. Repeat the above steps if timeout occurs.

Power saving instructions:

The mouse is not used more than 5 minutes, the mouse will automatically enter the power saving mode, that is, the mouse will not consume electricity, the photosensitive element will not light, when to use, the left key or right key can be used.

2

use environment:

please pay attention to the following aspects to prevent the mouse from being used normally in order to prevent environmental interference.

1 please do not put your mouse or receiver on the metal cupboard or table.

2 in order to prevent interference, please keep the mouse and other RF electronic products at 1.5M distance.

3 do not place your mouse on glass, mirrors and reflective surfaces.

Troubleshooting method:

1, the mouse does not work

2, verify that the battery is powered. If there is no electricity, charge the battery according to the installation.

3, whether the interface between mouse receiver and computer USB is connected well.

4, it may be that the distance between the mouse and the receiver exceeds the working range, and the mouse can be used close to the receiver.

5, if the ID code is set, please reset the ID code

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by 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.