

INSTRUCTION MANUAL

FOR WIRELESS OPTICAL MOUSE

Introduction

Single-channel Wireless optical mouse is designed for office employees, because this device does not need too long connection cables, and it is unnecessary to always keep the rolling ball clean and tidy. This device make it into reality that several Wireless mice are used in the same office. The latest Wireless mouse saves energy significantly, and it will let you into around freely.

Safety Precautions



Warnings This mark indicates topics that could lead to serious injury of your body or damage of the product if ignored or handled incorrectly.



Warnings

1. Do not attempt to disassemble or alter any part of the product that is not described in this guide.
2. Do not allow the product to come into contact with water or other liquids. In the event that water or other liquids enter the interior, immediately unplug the product from the computer. Continued use of the product may result in fire or electrical shock. Please consult your product distributor or the closest support center.
3. Do not handle the product to do the plug and unplug operation if your hands are wet. Otherwise it will cause electrical shock.
4. Do not place the product near a heat source or expose them to direct flame or heat.
5. Never place the product close to equipment generating strong electromagnetic fields. Exposure to strong magnetic fields may cause malfunctions or corrupt data.

Packing list

 1 Wireless optical mouse	 1 receiver	 2 AAA Ni-MH rechargeable batteries	 1 CD-ROM for drive program and instructions	 1 USB-PS/2 adaptor (Combo type only)
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(Illustrations only. See physical parts for details.)

System Requirements

1. Computer Model IBM PC/AT Compatible, Power Macintosh, PowerBook, iMAC or iBook
2. OS Windows 98 Second Edition, Windows Millennium Edition (Windows ME), Windows 2000, Windows XP
3. Interface USB/PS2

Installing the batteries

The Wireless optical mouse uses two rechargeable AAA Ni-MH batteries for power supply:

1. Open the battery compartment lid.
2. Insert the two rechargeable AAA Ni-MH batteries. For correct installation, see the illustration on the bottom cover.
3. Close the battery compartment lid.
4. It is recommended to use rechargeable Ni-MH batteries.

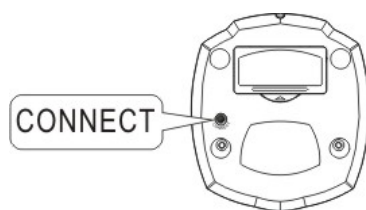


Connecting the receiver

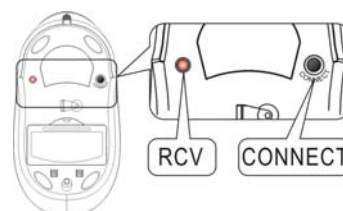
1. Firstly ensure that your PC is turned off.
2. Insert the connection cable of the receiver into the USB port or PS/2 port of your PC.
3. Place the connected equipment in a place far from other electrical equipment, such as the monitor or other external storage devices, etc.
4. Turn on your PC.

Signal code connection

1. Turn on your PC.
2. Press the CONNECT button on the receiver, and at the same time the "RCV" LED indicator flashes continuously.



RECEIVER



MOUSE

3. Then press the code connection button on the mouse, and the code connection LED indicator on the mouse will light up once, and while moving the mouse, the "RCV" LED indicator on the receiver will flash when the mouse works, which indicates that the connection is normal.

Note: After replacing the batteries or when using the mouse for the first time, repeat Step 2 and 3.

Changing the connection signal codes

To avoid interference between equipment, one PC corresponds to the relevant desktop connection signal codes. In case that there is interference between equipment, change the signal codes. The interference between equipment only happens when several mice are used at the same time.

1. Press the "CONNECT" button on the mouse for code connection.
2. Then press the "CONNECT" button on the receiver.
3. Press any button on the mouse, or move the mouse. (The time interval is 1~2 seconds when connecting the codes of several mice.)

Software installation

WIN95/98/ME/2000/XP has the drive program, and it is unnecessary to install the drive program. To achieve the best performance of the mouse, install the supplied drive program.

1. Turn on the PC and run "WINDOWS".
2. Insert the CD-ROM, and run "F:\Wireless Mouse Driver\Setup.exe" program.
3. Follow the screen messages for the operation procedures step by step.

Using the mouse

Press the code connection button on the mouse and the receiver to ensure that the signal of the mouse and the receiver is connected. Your mouse has three buttons: the left button, the right button and the third button.

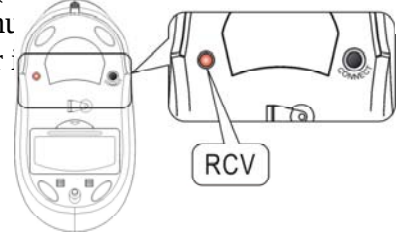
1. The usage of the scroll wheel is the same as the one on the common mice.
2. Before installing the drive program of the mouse, the function of the third button is the same as that of the scroll wheel.
3. After installing the drive program, the third button can be set.
4. Energy saving technique is used for our mice, and there are 4 energy saving modes.

Checking the battery level

On the bottom of the mouse there is a code connection indicator (RCV).

When the LED indicator is on, it tells the user that the batteries must be replaced or recharged. (During normal use, the LED indicator is off.)

Note: In case that the LED indicator does not light up when the batteries are used up, replace the batteries.)



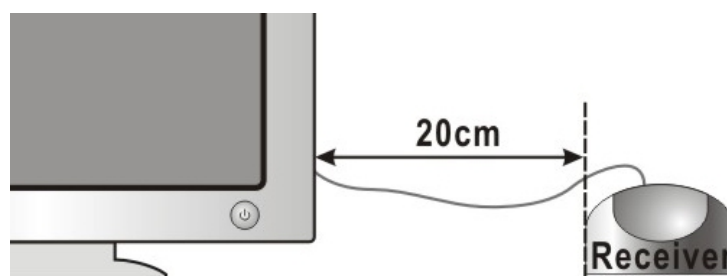
Recharging

1. A battery charger for placing on the receiver is designed by us. Place the batteries in the battery compartment on the base of the receiver for recharging. (See the illustration.)
2. Insert the rechargeable batteries into the battery compartment on the receiver, and the recharging "CH" LED indicator will light up, indicating that the batteries are being recharged. When the batteries are fully recharged, the "CH" LED indicator will go out.
3. Do not insert alkaline batteries and non-rechargeable batteries (batteries that cannot be recharged) in the recharging compartment on the receiver. Otherwise there is a hazard of battery explosion.



The mouse cannot be detected.

1. Ensure that the battery level is full enough.
2. To reach the maximum performance during use, place the receiver in a place 8 inches or 20mm away from the monitor and the peripheral devices.



3. Reduce the distance between the mouse and the receiver.

4. Reconnect the codes (of the mouse and the receiver).

Misuse of the mouse

The reason for misuse of the mouse is that the mouse automatically encodes the codes when replacing the batteries. In the event that your PC is operated with another mouse, reconnect the codes.

In case that several mice are used in the same room, the mice cannot be detected.

The root cause for the problem is multiplex refreshing failure. Take the following actions to avoid such problem:

1. Reduce the distance between the mouse and the receiver, and the distance should never exceed 1.0m.
2. For different mice, press the CONNET button on the receiver and the mice in different time to reconnect the codes.

Disclaimer

We made every effort to ensure that the information and procedure in this guide is accurate and complete, no liability can be accepted for any errors or omissions and reserves the right to make any changes without further notice to any products herein.



Warning

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.

Label: 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 received, and (2) This device must accept any interference receiver , including interference that may cause undesired operation.

Caution: Any change or modification will void the FCC authorization.