

User's Manual

For

27MHz Wireless Mouse

OPM-302-E

OPM-602-E

Battery Installation

1. Remove the battery compartment cover on your mouse by pressing the central of the mouse and slid away the cap. (Fig. 1, 1-1)
2. Put 2 AAA Alkaline batteries as their proper polarities. (Fig. 1-2)
3. Push the cap back till you hear a click.

! Caution

- Insure of the proper polarity of batteries.
- Insure of the battery type. (AAA, Alkaline 1.5 V)
- Always take out the battery before a long-period storage.

Hardware Installation

1. Connect the mini receiver to any available USB port or hub on your computer directly. (Fig. 2-1)
2. You may use the USB extension cable to place the receiver in a better place for receiving.
3. Switch on the mouse. (Fig. 3)

Driver Installation

1. Insert the driver CD into your CD Rom Drive. The installation should start automatically.
2. If auto-run failed, click on the Start Menu. Open the "Run" window. Type in "E:/setup.exe". (Check the name of your CD Rom Drive)
3. Select the language you want for this installation and follow the instructions on the screen. (Fig. 4)
4. You may be required inserting the Windows 98 CD during the installation.
5. When the installation completes, you should be able to see an icon on the right hand side of the task bar.

Pairing

1. Press the "connect" button of the receiver. The LED of the receiver will light up.
2. Press the "connect" button located on the bottom of the mouse.
3. The LED of the receiver should be turned off and the mouse should work properly now. If the mouse is still not working properly, please repeat step 1 and 2.
4. You are required to repeat pairing process whenever you change the batteries or remove the battery cap.

Note:

Users are required to do pairing again when every time you change the receivers.

Program mouse buttons

You may go to control panel and click on the “mouse” icon, or double click the mouse icon on the task bar to program your mouse buttons.

Setup for multiple users

If you have two or more RF mice, you may setup the second user 30 seconds after setting up for the first user to avoid the interference.

Environment

The following may shorten the effective distance or drop the performance:

1. To avoid the mouse usage on a metal, reflecting or half tone painted surface. For instance: mirror, glass, or 3D mouse pad... etc.
2. To avoid obstacles between the mouse and the receiver.
3. To keep at least 1.5 meters from other RF devices.

Troubleshooting

- Check if the distance is out of the working range.
- Make sure the mouse is switched on.
- Check your mouse pad. A metal, reflecting or half tone painted mouse pad may interfere the performance of the mouse.
- ID may not be set up properly. Redo pairing.

Others

- System requirement: Windows 98SE, 2000, ME, XP.
- Window 98 CD disk may be required during the installation of the driver.

FCC Safety Statements

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

The radiated output power is far below the FCC Radio frequency exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized.

Warning: Changes or modifications made to this equipment not expressly approved by the manufacturer. May void the FCC authorization to operate this equipment.

Important. Please note the following:

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.

CE Statements

This device has been tested and found to comply with the requirements set up in the council directive on the approximation of the law of member states relating to EMC Directive 89/336/EEC, Low Voltage Directive 73/23/EEC and R&TTE Directive 99/5/EC.

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