

FCC Regulation

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.

This equipment has been tested and found to comply with the limits of 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 instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installations. 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:

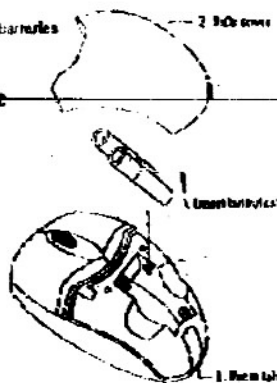
1. Reorient / Relocate the receiving antenna
2. Increase the separation between the equipment and receiver
3. Connect the equipment into an outlet on a circuit different from that the receiver is connected
4. Consult the dealer or an experienced radio / TV technician for help

Remarks:

1. All brand names and trademarks here are the properties of their own respective companies.
2. All specifications are subject to change without notice.

Installing the Batteries

1. Remove the battery compartment cover.
2. Insert batteries. Follow the diagram inside the battery compartment for correct battery orientation.
3. Replace cover. Operate the tap, let it fix the slide cover.



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Exercise care when handling batteries. Do not open a battery or mutilate, dispose of in a fire, expose to heat, immerse in water, install improperly, or recharge.

Conducting materials, such as rings, bracelets, and keys, can short out a battery causing it to overheat and possibly leak or explode. Discard all used batteries according to the battery manufacturer's instructions. When you are not using your cordless for long periods of time, remove the batteries and store them in a dry place at normal room temperature.

Connect the Radio Receiver

1. Make sure the computer is turned off. **Caution:**

Plugging or unplugging cables to the computer's PS/2 port while the computer is running can damage the computer.

2. Connect the receiver's cable to the computer's PS/2 mouse port.

3. Or connect the receiver's cable to the computer's USB port.

4. When the Red LED flashes for a moment, it shows the right connection.



PS/2 mouse port



USB port

Locating the RF-Mouse Receiver

Your RF-Mouse has limitations on the range or distance from the receiver.

To make sure that your mouse sends and receives properly, refer to the following.

1. For optimal performance, place the receiver at least 8 inches (20 centimeters) away from other electrical devices, such as the computer, the monitor, or external storage drives.
2. The RF-Mouse should be no farther than 3.3 feet (1.0 meter) from the mouse receiver. This will ensure optimal communication between the mouse and receiver.
3. If you are working on a metallic surface, try using a mouse pad and turning the receiver face down for better reception.
4. Switch frequency channels to prevent interference from other RF pointing devices. (See the following section for more information.)

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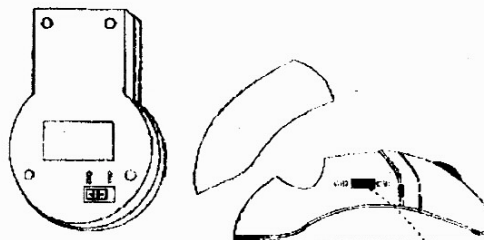
Selecting the Frequency Channel

The RF-Mouse operates on two frequency channels.

To prevent interference when using two RF Mice in close proximity a different frequency channel should be used for each mouse.

Refer to the following to change the frequency channel for your mouse.

1. Set the frequency channel on the receiver to 1 or 2.
2. Remove the battery cover from the mouse (see the Installing the Batteries section).
3. Set the frequency channel on the mouse to 1 or 2. (The frequency channel for mouse and receiver must be the same.)



Software Installation :

1. Insert the equipped driver disk into the floppy driver.
2. Go to "Start" menu and select "Run".
3. Type "A:\Setup" and press "Enter".
4. PC system will automatically install the Scroll Mouse driver from floppy disk. Please follow the instructions on the Windows screen.
5. Reboot the system while completing the installation process.

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Start Mouse Utility :

Mouse Utility provides you with an easy way to change the mouse operation you like to work. This utility will be automatically loaded to your system accordingly while finishing the driver installation. To start the utility, you need to point the Mouse icon of tool bar on the bottom of the Windows screen, and double click. The following "Setting" will come out.

Button Setting :

Universal Scroll

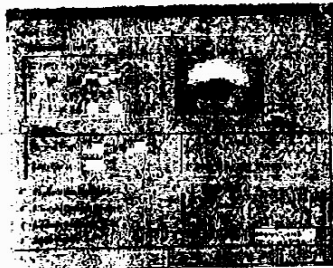
Provide the scrolling movement by mouse scroll button. Choose the "Universal Scroll" to adjust the horizontal and vertical movement speed by Slow-Fast bar.

Zoom

Allow you to choose a certain pan area by input the numbers in "Zoomed Size" from 2 x 2 to 64 x 48. And, enlarge the content of the pan area by inputting the number from 2 to 8 times to "Zoom Factor".

Application Switching

Choose this function for easy-to-do application change by clicking scroll button.



Launch Default Browser

Mark this function to get a path to access to IE and Netscape application by pressing the scroll button.

FROM : PCDK(CHINA)

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Launch Default E-Mail

Mark this function to get a path to reach E-Mail application by pressing scroll button.

Auto Scroll

Give a fixed movement speed for horizontal and vertical scrolling.

Wheel Cooperate Function

Control (Office 97 Zoom) : Holding the "Ctrl" key of the normal keyboard each pressing of the scroll button.

Shift : Holding the "Shift" key of normal keyboard by each pressing of the scroll button.

Switch to Horizontal Wheel : Change the vertical scrolling wheel mode to horizontal mode in turn by each pressing of the scroll button.

IE Switching

Backward : Choose to replace the "Back" function by each pressing of the scroll button.

Forward : Choose to replace the "Forward" function by each pressing of the scroll button.

Key Simulation

Choose to simulate the keyboard function key (F1-F10, Esc, Backspace, Enter, etc.) by each pressing of the scroll button.

Wheel Setting :

Wheel Mode

Choose "System Default Mode" to be compatible with Mouse-5 functions.

Choose "Enhance Scroll Mode" to support the most popular application software in scrolling function.



⑥

Troubleshooting

The Cordless Wheel Mouse Does Not Work after Installation

- Make sure you have connected the receiver correctly. The receiver cable goes into the computer's PS/2 mouse port. For optimal performance, place the receiver at least 8 inches or 20 centimeters away from other electrical devices, such as the computer, the computer monitor, or external storage drives.
- Make sure you have installed the batteries correctly.
- Establish communication between the receiver and the cordless wheel mouse. Set the same channel on RF Mouse & RF Receiver.
- If you are working on a metallic surface, try using a mouse pad and turning the receiver on its side for better reception.

The Cordless Wheel Mouse Is Not Detected

- Make sure the receiver cable is plugged into the PS/2 mouse port or USB port. Do not plug or unplug the receiver cable while the computer is running.
- Check the status of red LED on RF receiver. If it's not flashing when the RF Mouse moves, then you must change the position of Receiver.
- To determine whether the problem is cordless wheel mouse or system related, try the cordless wheel mouse on a second system or a different mouse on your current system.

The Wheel Mouse Does Not Work after Changing the Batteries

Check to make sure the batteries you have installed are not dead. Try the batteries in another device. You may also need to re-establish the connection between the cordless wheel mouse and its receiver.

The Screen Cursor Does Not Move Properly on the screen

Clean the mouse ball and roller. Try changing the position of the receiver. It is possible that the receiver may be too far from the cordless wheel mouse. Or the computer monitor (or a large metal object) may be interfering with the receiver's radio reception. Also, the mouse batteries may be nearly dead. Check the mouse batteries and replace the batteries if required. You may also need to re-establish the connection between the cordless wheel mouse and its receiver.