

User Manual of RF Wireless Wheel Mouse

Congratulations on your selection of this wireless mouse, which is one of our quality series of Wireless Computer Peripherals. This quality wireless product has been designed to represent the best value for your money. By using the RF advanced technology, there is no line of sight necessary. Fully 360° operation provides ultimate reliability and unlimited movement freedom. Little installation is required, just PLUG and PLAY!

Package Contents:

If any part of below is missing, please contact your dealer for a replacement:

- One RF mouse (transmitter)
- One compact receiver (USB or PS/2 interface)
- 2x AAA batteries
- One user manual
- One adaptor changing USB to PS/2 interface**
- Extension cable**

Installations:

This mouse supports Windows 9x/ME/2000/NT4.0/XP

1. **Slid back the mouse cover**, insert the included 2xAAA batteries according to the polarity direction indicated inside the compartment:



Picture 1

2. Connect the receiver to your mouse port.

Connecting a PS/2 receiver:

You need to turn off your computer before plugging the receiver to the PS/2 port. After connecting, turn on your computer.

Then go to procedure 3.

Connecting a USB receiver for WinME/2000/XP

No need to turn off your computer, just simply plug the receiver to the mouse port.

Then go to procedure 3.

Connecting a USB receiver for Windows98

No need to turn off your computer. However, your computer will show that a new hardware device is detected and requires installation of software:



Picture 2

Choose “Next” to enter into next screen



Picture 3

Choose “Search for the best driver for your device”, then click “Next” to continue



Picture 4

Simply click “Next” (or you may choose “Specify a location” to browse the location or path of your Windows, then choose “Next” to enter into next screen)



Picture 5

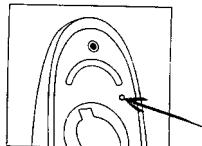
Choose “Next” to continue



Picture 6

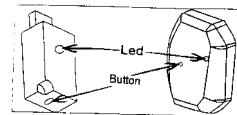
Choose “Finish” to complete the installation of the software.

3. Press the hole underneath the mouse as Picture 7-1, then press the small button of receiver once within 5 seconds to match the code (your set may have receiver either Picture 7-2 or Picture 7-3). The LED of the receiver flashes once that means the communication has been set up.



Mouse

Picture 7-1



Receiver

Picture 7-2 7-3

4. You may use your mouse now.

Note: You need to reset the codes according Procedure 3 after replacing the batteries or unplugging the receiver. When you replace the batteries, you may use heavy-duty NiMH or Alkaline ones, but do not mix them to use. Do not mix to use the used and new batteries.

Troubleshooting Guide:

1. Mouse does not function or does not function well
 - Check if the batteries are properly installed. Please take special care the batteries must be installed correctly according to “+” and “-” direction.
 - Check if the battery power runs out or not.
 - Check if you have re-set the codes (procedure 3 of Installation) after replacing batteries or unplugging the receiver.
 - Check if the track ball is jammed by dust.
 - Check if the receiver is firmly attached to the computer mouse port.
 - Check the distance between the mouse and receiver. The transmission distance between the mouse and receiver is up to 1.5m.
 - This mouse supports Windows 9x/ME/2000/NT4.0/XP only.
 - If the mouse still does not work well, please re-set the code according procedure 3

of Installations above.

Note: Sleep model will automatically turn ON when your mouse not in use for saving power. Please roll the wheel to wake it up after no use of 30 seconds.

2. Reduce interference given by other devices
 - All 27Mhz RF devices are subject to interference given by other 27Mhz devices, such as 27Mhz cordless telephone, 27Mhz cordless toys, 27Mhz cordless baby monitor and so on. To avoid interference given by other devices, please keep other devices away from this mouse. You may need to experiment to determine the best distance.
 - To allow this mouse have the best performance, please avoid to use it on a metal surface, e.g. iron, aluminum, copper, steel and so on.

Specifications:

Frequency: 27Mhz

Resolution: 520dpi

Power: 2xAAA batteries

Transmission: up to 1.5m

Information to User

Notice 1

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

Notice 2

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.