

RF

WIRELESS KEYBOARD AND WIRELESS OPTICAL MOUSE



INSTALLATION MANUAL

Federal Communications Commission (FCC) Notice

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 instructions, 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.

CAUTION:

Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Operation directions of the multimedia set-up disk for wireless keyboard:

First insert the disk, open it, double click "Setup. Exe". Then enter the Set-up window, click NEXT, then click NEXT again, click Finish to make sure it is setting up now till finally it finishes as below.



Operation directions of RF keyboard and its receiver:

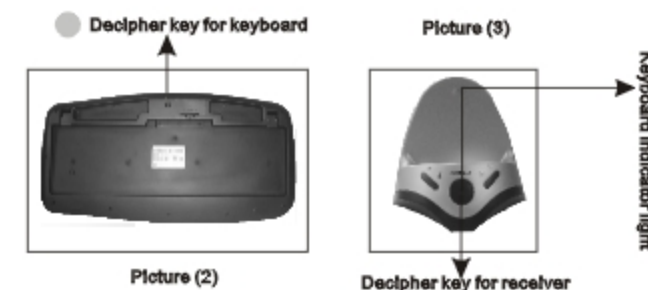


Picture (1)

USB port for mouse & keyboard

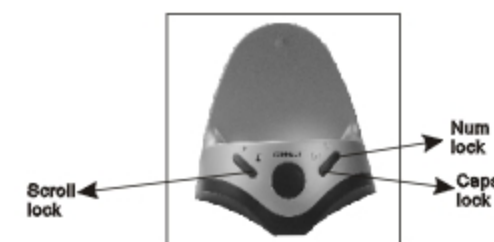
1、Connect the receiver to your PC as in picture 1, while the indicator light is off. Put in the battery, then press the decipher key on the keyboard as in picture 2, then press another key as in Picture 3, in about three seconds the keyboard can be operated. When operating

4...1



the keyboard continuously, the indicator light flashes quickly. When the keyboard is not in the operating condition, the indicator light is off.

2、When pressing Lock, Num Lock, Scroll Lock, the indicator lights of Caps Lock, Num Lock, Scroll Lock on the receiver are on. While the indicator lights of Caps Lock, Num Lock, Scroll Lock are off, These keys are not functioning as showed in the picture 4.

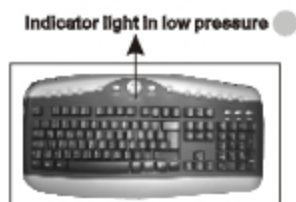


Picture (4)

2...3

Directions of keyboard in low pressure:

When operating the keyboard in 2.0V pressure, the low-pressure indicator will flash in order to remind the user to change the battery as in the picture 1.

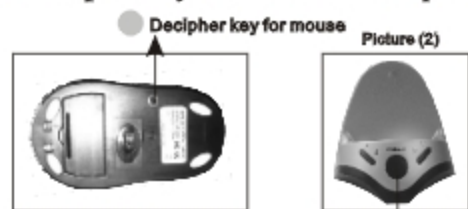


Picture (1)

Please apply two alkaline battery with item number: NO5, AA, 1.5V. to the keyboard.

Operation directions of RF optical mouse and receiver:

Connect the receiver to your PC, while the indicator light of the receiver is off. Put in the battery, then press the decipher key of the mouse as in picture 1, then press another decipher key of the mouse as in picture 2.

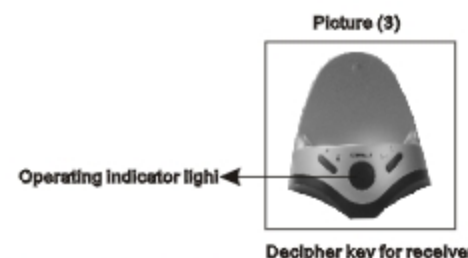


Picture (1)

Decipher key for receiver

4...3

In about three seconds the mouse can be operated. When operating the mouse continuously, the indicator light flashes quickly. When the mouse is not in use, the indicator light is off as in the picture 3.



Charge the battery in mouse

Your mouse uses two AAA size Ni-MH rechargeable batteries. Before you use the mouse, you need to place the mouse on the stand to charge the batteries for 15 hours. This is very important to battery life. Please make sure the charge indicator is light ON when you charge the mouse.

When you feel your wireless mouse is not working smoothly, that means that the batteries need to be recharged. Please put the mouse on the stand for charging. Normally it will take 12 hours to get the batteries fully charged.

USB charge Version

1. Place the mouse on the stand and make sure the charging indicator is light ON.

CAUTION: Some computer will turn off the power of USB port when entering sleep mode. In this case, the battery inside the mouse can not be charged. So you are requested to keep your computer always ON when you charge the mouse.

4...3

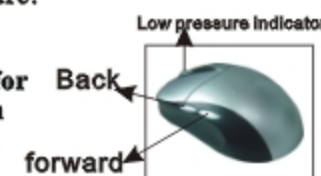


Picture (1)

Directions of RF Mouse in low pressure:

When in 1.8 v pressure, the low-pressure indicator near the 3D wheel of the mouse will flash in order to remind the user to change the battery as in the picture as reflected in below picture.

You may define functions for these two buttons as fresh in setting items of the driver



Picture (1)

Economic mode function of RF Mouse:

When stopping operating the mouse for 10 minutes, it will start the sleep mode while the optical LED light is off. Then it starts the Economic mode. To press the button of the mouse then it will wake.

Please apply two rechargeable battery with item number: NO 7, 1.2V, AAA, 700MAH.

5...3

Hotkeys on the keyboard

Back	Mail	Calculator
Forward	Mute	My computer
Stop	-Vol	Power
Favorites	+Vol	Sleep
Search	Previous	Wake
Refresh	Next	Stop
Home	Play/Pause	Media

Software Installation

The driver supports Win95, Win98/SE, Win2000 and Win XP

The driver will install automatically if the auto-run is enable in your computer, otherwise, you can manually launch the installation by double clicking the file setup.exe in the CD-ROM.

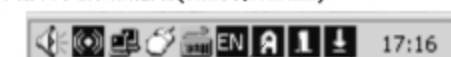
The setup applet's icon of the keyboard and the mouse will appear on the win taskbar after successfully completing software installation.



Mouse setup applet Keyboard setup applet

You can double click or right click the applet, and set up the functions of your preferred selection for both keyboard and mouse to enhance your device.

Scroll, Caps, Num Lock starts
The Scroll, Caps, Num Lock starts are shown on the taskbar (Win 2k and Win XP) or above the taskbar (Win98, Win ME)



Caps Lock Number Lock Scroll Lock