

RF Wireless Keyboard / Mouse Set

Installation Manual

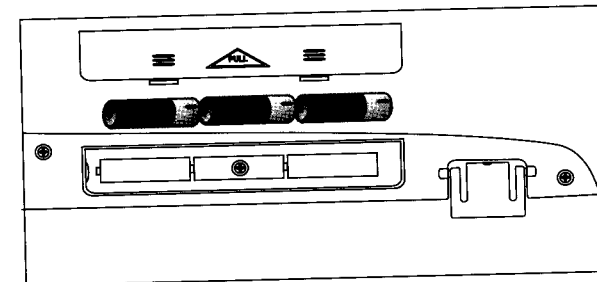
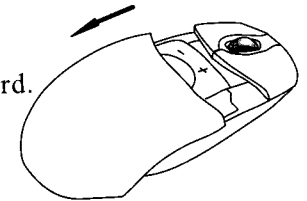
www.zoltrix.com



Installing the Batteries

The dual channel wireless Wheel mouse uses two AAA batteries and keyboard uses three AA batteries.

1. Remove the battery compartment cover on top of the mouse.
To release the cover, press the cover and slide off.
2. Insert the two AAA batteries. A diagram in the battery compartment shows the correct installation.
3. After the batteries are installed, carefully close the cover back.
4. Open the battery cover on back of the keyboard.
5. Insert three AA batteries.
6. Closes the battery cover of the keyboard.



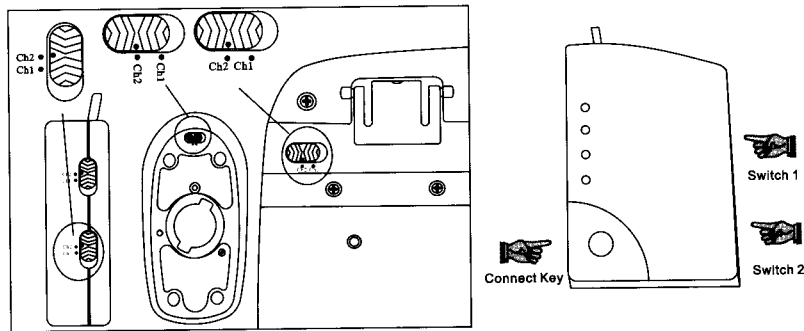
Connecting the Receiver

Your mouse and keyboard use digital radio frequency technology. Communication between the devices and your computer is achieved with great reliability by using radio waves. The device does not have a bulky cable that can get in the way, nor does it use infrared technology, which often requires line of sight placement and usage. Instead, the device emits radio frequencies as a means of communication, which are picked up by the receiver and passed on to your computer. The receiver is connected to your computer via two cable that plug into your computer PS/2 ports.

Caution!

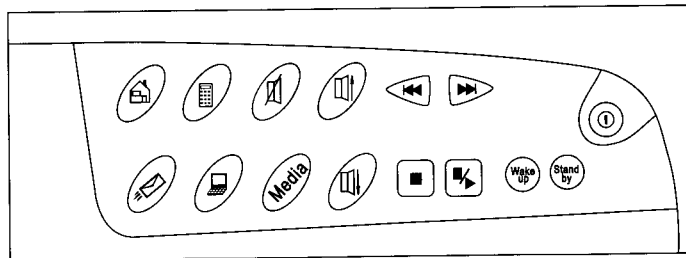
Before installing the receiver's cable, turn off your computer. Plug or unplug cables to PS/2 port of your computer with power will cause damage of PS/2 port or your computer.

1. Make sure that your computer is turned off.
2. Connect the receiver's cable to the computer's mouse and keyboard PS/2 port.
3. Press the channel button on the mouse, keyboard and receiver, **Make sure the mouse, keyboard and receiver are in the same channel.**
4. After your system booted up, press the connect key on top of your receiver and move your mouse and type the keyboard, then the mouse and keyboard are connected now.



Multimedia Function

The diagram show often used Internet and multimedia functions.

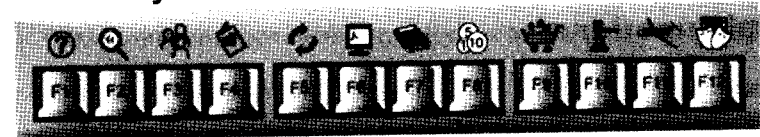


1. For Windows95/98, just install the software attached with the mouse and keyboard, the software can help you with the multimedia function.
2. For Windows2000/ME/XP. You can achieve the function without driver.

Internet Keys

Congratulations! Your new Internet Keyboard now includes a new tool to make your web experience easy and convenient. The Internet Keyboard is specially designed with one-touch Internet access features using the function keys. You can reach your favourite website by one keystroke.

Function Key



The Function keys on your keyboard now have dual purposes. Each key behaves normally for most applications, but when an Internet browser such as Internet Explorer, Netscape Navigator, AOL or NeoPlanet is the active window, the Function keys take on special Internet features. While the Internet browser is the top window, pressing any of the Function keys(except F5)will take you to a predefined website. The F5 key is the "Refresh" key, which refreshes the contents of your web browser. The Function keys have been organized into categories including Shopping, Finance, Search, etc. Look on to each of the keys to see icons for each category. For example, pushing the predefined Shopping key take you to a Shopping web site or the Finance key to a Finance web site.

Important Note: The Internet Hotkey are only enabled when the *top* and *active* window is Internet Explorer, Netscape Navigator, AOL or NeoPlanet Browser.

Customizing the Internet Hotkey

Your Internet Keyboard offers many choices of web sites for each category. To change the web site to which a Function key will hyperlink:

1. Make sure the web browser is the top and active window (press the Scroll Lock button to launch the browser, if it is not open already).
2. Press and hold down the Function key you wish to configure for one second. The configuration menu will pop up.
3. Using the arrow keys or you mouse and select a web sited from the list.
4. Press enter or the left mouse button.
5. The Function key is now programmed to your preference.

Special Functions

Disable - Select this option to disable a specific Function key. For example, if you disable the F11 key, you can continue using F11 to change the screen size when using Internet Explorer. To re-enable the Internet feature, press and hold the key for 1 second again.

Home - Select this option to configure the Scroll Lock key to open the default Home Page.

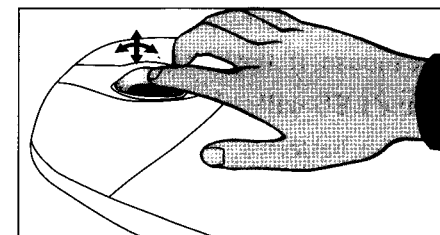
Refresh - Select this option to configure the Function keys to refresh the content in the web browser. This function is predefined for the F5 key.

Using Your Wireless Mouse

Your mouse has a wheel that functions both as a wheel and as a button. Simply click the wheel like you would with a standard mouse button.

1. To scroll, simply move the wheel.
2. To use the wheel like a standard mouse button, click (press down) on the wheel.

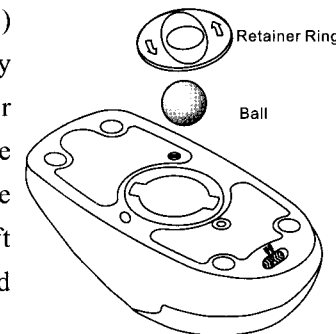
3. There are two channels on the mouse and receiver, each channel of mouse has their corresponding channel on the receiver, and the channel must be same while working.
4. Before installing the driver the wheel function as standard middle button and wheel, after installation it can be defined with different functions.



Mouse Maintenance

If the cursor skips or moves abnormally, clean the ball of your mouse.

1. Check whether the batteries are the right type or whether they have expired.
2. Remove the retainer ring. On the bottom of the mouse, twist the retainer ring counter clockwise to remove it. Remove the ball and wipe it with a clean, lint-free cloth, then blow carefully into the ball-cage to dislodge dust and lint. Look for a build-up of dirt on the rubber roller(s) inside the ball-cage. If dirty, clean the roller(s) using a cotton swab moistened lightly with isopropyl (rubbing) alcohol. After cleaning, make sure the roller(s) are still centered in their channels. Make sure that fluff from the swab is not left on the roller(s). Replace the ball and retainer ring.

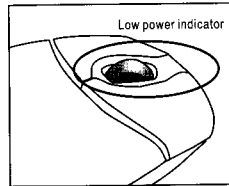


Troubleshooting

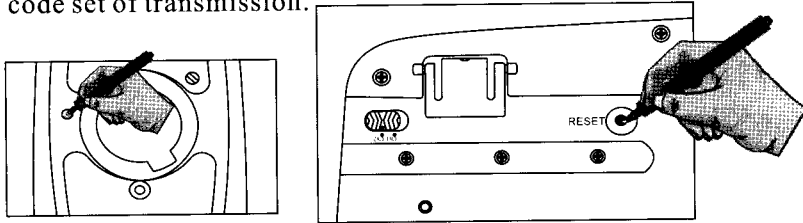
Mouse or keyboard does not work upon installation, try one or more of the following:

1. Make sure that the mouse, keyboard and receiver in the same channel, They don't work if the frequency doesn't match.

2. There is a low power indicator under the buttons of the mouse, if the batteries is out of power the LED will shine, and you need to renew the batteries.



3. Press the reset key with a stick after battery installation and change the code set of transmission.



4. You may have other system devices (e.g. a modem card) that conflict with the mouse or keyboard. Check the IRQ/address settings of these devices for conflicts, and change the settings as required.
5. For optimal performance, place the receiver at least 8 inches or 20 centimeters away from other electrical devices, such as the computer monitor or external storage drives.
6. Make sure you have installed the batteries correctly.
7. Establish communication between the receiver and the keyboard & mouse. Press the Connect button on the receiver, then move the mouse.
8. If you are working on a metallic surface, try using a mouse pad and turning the receiver on its side for better reception.
9. To determine whether the problem is device or system related, try the mouse on a second system or a different mouse on your current system.

Upgrade Your Driver

You can just go to our website at www.zoltrix.com to download the latest version of our driver for both keyboard and mouse.

PLEASE PAY ATTENTION!

The keys "Fn" is designed for the next generation keyboards in the future. They don't have any function with this keyboard.

Do not use wireless devices on airplanes

Aviation regulations do not permit the use of radio devices on airplane because such devices interfere with an aircraft's electronic systems. When travelling by Air, do not use your cordless keyboard & mouse, make sure that you have turned off the range switch on wireless keyboard and mouse. And have removed the batteries from wireless Keyboard and mouse.

FCC Compliance and Advisory Statement

This hardware 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 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 or 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: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and the receiver; 3) connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.