Change the position of your radio receiver, because it may be too far from the mouse or the computer monitor or a large metal object may be interfering with the receiver's radio reception. Try moving the receiver and / or mouse to improve reception.

Be sure of the power of batteries is not too weak. You may also need to change the channel for the mouse and the keyboard. Press the CONNECT button on the receiver, then press the CONNECT button on the mouse, the left LED of the receiver will blink respective of creating communication; press the CONNECT button again, and then press the CONNECT button on the keyboard, the left LED of the receiver will blink respective of creating communication.

Be sure of the power of batteries is not too weak. You may also need to change the channel for the mouse and the keyboard. Press the CONNECT button on the receiver, then press the CONNECT button on the mouse, the left LED of the receiver will blink respective of creating communication; press the CONNECT button again, and then press the CONNECT button on the keyboard, the left LED of the receiver will blink respective of creating communication.

The bad electromagnetic environment will make the work distance shorter.

* Notice:
1. When the keys of the keyboard or mouse become unresponsive, check the batteries power for replacement.
2. After replace the batteries ,make sure to connect keyboard and mouse with the receiver.
3. If the keyboard can not key in while the mouse working, move the receiver near to the keyboard, same to the mouse.

Cordless Keyboard & Mouse

USER'S GUIDE

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
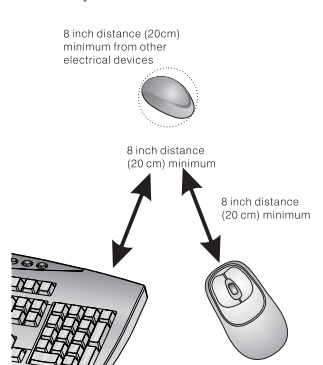
Troubleshooting

Mouse does not work upon installation

Try one or more of the following:
- Make sure you have connected the receiver correctly.
- Make sure you have installed the batteries correctly.
- For optimal performance, place the receiver at least eight inches or 20 centimeters away from the keyboard, mouse, or other electrical devices, such as the computer, the computer monitor, or external drive.
- Manually establish communication between the receiver and the mouse.
  1. Press the CONNECT button on the receiver;
  2. Press the CONNECT button on the mouse.
  3. Press the CONNECT button again on the receiver;
  4. Press the CONNECT button the keyboard.

- If you are working on a metallic surface, try using a mouse pad and turning the receiver on its side for better reception.

The Screen Cursors Does Not Move Properly or the Keyboard Dose Not Display Characters on the Screen When You Type
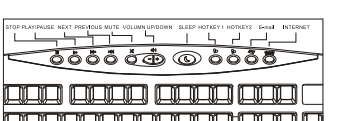

Scrolling and Zooming with the wheel

Task	What is it?	How to do it?
Wheel Scroll	Use Wheel Scroll for precise up and down movement.	To scroll up move the wheel forward to scroll down move the wheel back.
AutoScroll	Use AutoScroll in Windows 98, Windows ME , Windows 2000, Windows XP and Microsoft Office 97 Compatible applications to scroll through large documents.	Assign AutoScroll to a button on the mouse if it is not already assigned Place the cursor in an application Press the mouse button assigned to AutoScroll. The AutoScroll icon appear Move the mouse once in the direction you want to scroll (vertical, horizontal, diagonal). The further you move the pointer from the starting point, the faster the scrolling. To stop AutoScroll press any mouse button.
Zoom	Use zoom to either magnify or demagnify the view of a document in an application that support it.	Place the cursor in an application that is in Microsoft Office 97 COMPATIBLE Press and hold the Ctrl Key on the keyboard, then to zoom in, move the wheel forward, to zoom out move the wheel backward.

Using the shortcut key

Your keyboard come with seven multimedia keys, one touch internet access key, one email key and two hotkeys. You can use them in Windows ME, Windows98 Windows 2000 Windows XP after install the enclosed disk driver

Installation the soft ware of shortcut keys
1. start windows;
2. Insert CD driver;
3. Click MY COMPUTER and then run CD driver;
4. Click SETUP.EXE.
5. Click Next and follow the instructions on the screen. When the installation has finished, you are prompted to restart your computer;
6. Click OK to restart your computer and finish the installation.

Welcome

Your keyboard and mouse uses digital radio technology. Communication between the keyboard and mouse and your computer is achieved with great reliability using radio waves. It does not require line - of - sight placement and usage. Our keyboard and mouse do not have bulky cables that can get in the way.

Your mouse also come with a wheel, which functions both as a wheel and as a button. To scroll, simply move the wheel. To use the wheel like a standard mouse middle button, press down the wheel.

Your keyboard come with multi media key, one touch internet access key, which is compatible with Windows98, Windows ME, Windows 2000, Windows XP

Installing the Batteries

The Cordless Keyboard and Cordless Wheel Mouse use two AA batteries. For best performance use only alkaline batteries.

Installing Batteries in the Keyboard

1. Remove the battery compartment cover on the bottom of the Cordless Keyboard. To remove the cover, squeeze the cover from the tab to release it.

2. Place the flat end (negative pole) of one AA battery against the spring, then insert the next battery as shown. A diagram in the battery compartment shows the correct battery installation.

3. After the batteries are installed, carefully put the cover back into place.

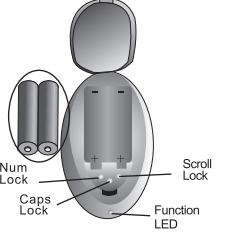### Installing Batteries in the Mouse

1. Remove the battery compartment cover on bottom **of the mouse. To** release the cover, press the tab on the bottom of the mouse.

2. Slide the cover away from the mouse.

3. Insert the two AA batteries. A diagram in the battery compartment shows the correct battery installation.

4. After the batteries are Installed, carefully place the cover.

How to charge you batteries

1. Open the receiver cover
2. Insert two AA size batteries into the charger. Please make suer the batteries in right position as picture shown
3. If the batteries are well charged, the function LED will change color, otherwise check your batteries or to see if batteries well contact with charger
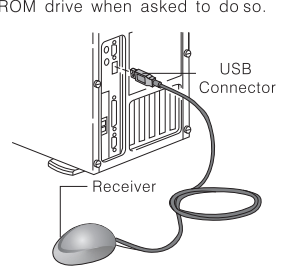

Connecting the Receiver

The Keyboard and Mouse uses digital radio technology. Communication between the keyboard and mouse and your computer is achieved with great reliability using radio waves. The Cordless Keyboard and Cordless Wheel Mouse do not have bulky cables that can get in the way, nor do they use infrared technology, which requires line - of - sight placement and usage. Instead, both the keyboard and mouse emit radio frequencies as a means of communicating, which are picked up by the receiver and passed on to your computer.

The receiver is connected to your computer via a 1.2 meter cable. And it plugs into your computer's USB port.

Windows 98 or higher or Macintosh OS 8.6 or higher is required for USB port installation. Connect the receiver cable to the USB port on the computer. For Windows, you may be prompted to insert the Windows software CD. Insert this software CD into the computer's CD-ROM drive when asked to do so. Then follow the on-screen instructions.
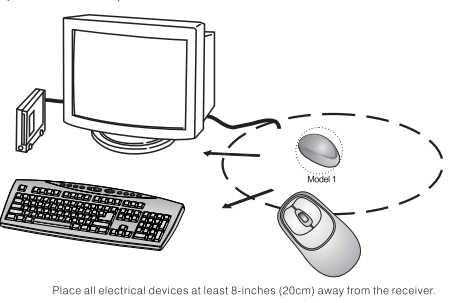

USB port installation

Setting up your Cordless Keyboard and Mouse

After you have installed the receiver, you are ready to place the keyboard and mouse on your desktop. Because the keyboard and mouse use cordless radio technology. Placement of your keyboard and mouse is not critical, giving your considerable freedom of movement and a more enjoyable computing experience.

For better performance, place the receiver at least eight inches or 20 centimeters away from the keyboard, mouse, or other electrical devices, such as the computer, the computer monitor, or external drive.

Place all electrical devices at least 8-inches (20cm) away from the receiver

Using your Cordless Mouse

You can scroll in Windows 98, Windows ME, Windows 2000, and Windows XP using your Cordless Wheel Mouse. The following table tells you how to scroll.

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.

- To scroll, simply move the wheel.
- Use the wheel like a standard mouse button, click (press down) the wheel

The mouse wheel also works like a button.   The mouse wheel simplifies scrolling.