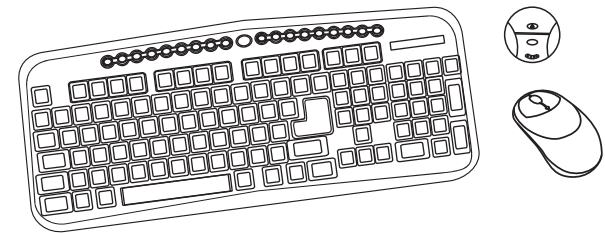


---

# RF Keyboard & RF Mouse USER' S GUIDE

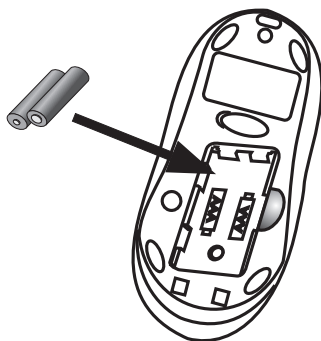


## STEP 1: INSTALLING THE BATTERIES

Note: Cordless Wheel Mouse use two AAA batteries.  
For best performance use only alkaline batteries.

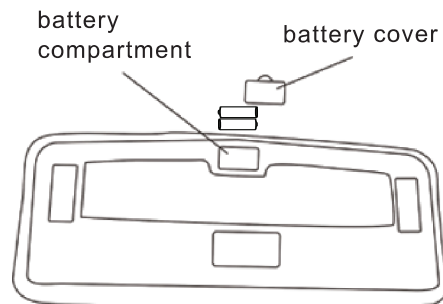
Installing Batteries in the mouse

1. Press and pull the slide cover backward.
2. Insert the batteries as shown inside the battery compartment.
3. Replace the cover.



### Install the batteries in the keyboard

1. Remove the battery compartment cover on the bottom of the keyboard by squeezing the tab to release it.
2. Insert the batteries as shown inside the battery compartment.
3. Replace the cover.



## FCC Compliance and Advisory Statement

### 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, 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 authority to operate the equipment

**Caution:** This is a must to follow the steps stallation.

### STEP3: SETTING UP YOUR CORDLESS KEYBOARD AND MOUSE

#### Connecting the mouse and the receiver



1. Press the connect button on the receiver.
2. Press the connect button at the bottom of the mouse .
3. Move the mouse to make sure the connection is successful if the COM in- indicator is blinking

#### Connecting the keyboard and the receiver

1. Press the connect button on the receiver.
2. Press the connect button at the right side of the keyboard .
3. Press any key to make sure the connection is successful if the right LED indicator of the receiver is blinking .



#### NOTE:

1. The keyboard and mouse have individual IDs, if you just got interference from mouse, you can just connect the mouse.
2. If you had changed the security ID successfully, you need to do above steps to re-connect the mouse and the receiver each time when you replace batteries.

### USEING THE HOT KEYS

The Cordless Keyboard comes with eight multimedia keys and four internet keys. All of these hot keys are compatible with Windows ME, 2000, XP.

#### STEP4 How to use the hot keys

The wireless keyboard comes with eleven internet keys and four media player keys. All of these hot keys are compatible with Windows ME, 2000, XP.

#### The functions of eleven internet keys

|  |             |  |              |
|--|-------------|--|--------------|
|  | Calculator  |  | Media Select |
|  | Back ward   |  | Mute         |
|  | Forward     |  | V-volume     |
|  | Favorites   |  | V+volume     |
|  | WWW search  |  | Previous     |
|  | Refresh     |  | Next         |
|  | My computer |  | Stop         |
|  | Email       |  | Play/Pause   |
|  | Home        |  | WWW Stop     |
|  | Sleep       |  |              |



#### Multi-Media keyboard User's Guide Step:

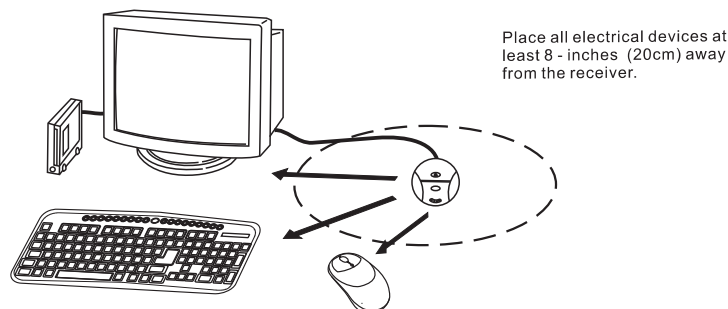
- a. Download address:  
[www.microsoft.com/hardware/downloads/default.mspx](http://www.microsoft.com/hardware/downloads/default.mspx);
- b. After enter Web, "Select your keyboard" Select  
"internet keyboard";
- c. At "Select your operating system" Select "Windows98" or others;
- d. At "Select your operating system language" select "english" or others;
- e. Click "Download Now" to download the file  
ITP2-21Engallmsi.exe;(file size 10MB)

## TROUBLE SHOOTING

### Mouse/keyboard does not work upon installation

Try one or more of the following:

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



- Make sure you have installed the batteries correctly and the batteries not out of power.
- If you are working on a metallic surface, try using a mouse pad for better reception.

### The Screen Cursors Does Not Move Properly /characters does not display when press keyboard

- Change the position of your radio receiver, because it may be too far from the mouse or the keyboard. Or a large metal object may be interfering with the receiver radio reception. Try moving the receiver and/ or mouse/ keyboard to improve reception.
- The interference may occur from other same products at near distance in office or home, you may change the ID code( see STEP 3) several times in order to get optimal performance.

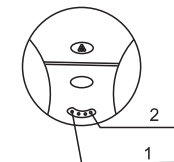
**Note:** the products has 255 ID, every products may be defined in different ID code( see STEP 3) in order to avoid the interference from others.

## STEP 2:CONNECTING THE RECEIVER

### Indicators on Receiver

There are two indicators on the Receiver

1. COM: the Indicator will light ON when the Receiver successfully connect to the PC.
2. Indicator : when you operate the mouse or keyboard, the indicator will be blinking

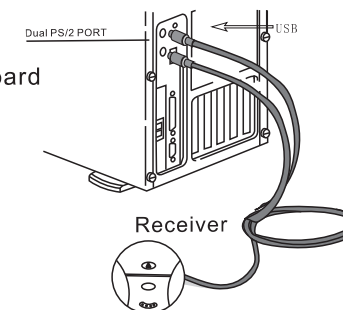


### Connecting the Receiver

The Receiver is connected to your computer via a 1.2-meter cable. As the shown connect the receiver cable to the compute PS/2 or USB port.

1. Turn off the power to your computer.
2. Connect the receiver cable to the computer PS/2 or USB port.

Note: The purple interface is for keyboard  
The green interface is for mouse



PS/2 Port