

## Quick Guide

### Connecting to the Computer

1. Make sure that the computer is turned off.  
**Caution:** Do not plug or unplug while the power is on. It may damage the computer
2. Plug the keyboard & mouse into the PS/2 port located.
3. Turn on the computer.

### Batteries

1. Insert 2 AA batteries as shown inside the battery compartment of keyboard.
2. Insert 2 AAA batteries as shown inside the battery compartment of mouse.

### Software Installation

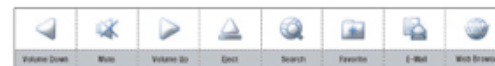
1. Insert the CD, Provided with product, into CD-ROM drive.
2. If CD is inserted, the installation program will automatically start.
3. If the installation program is not automatically started, run Setup.exe file.
4. If the Installshield Wizard screen appears, click **Next** to start installation.
5. If the **Choose Destination Location** screen appears, designate a folder to install the program, and then click **Next**.
6. If the **Select Program Folder** screen appears, designate a folder to add the program icon, and then click **Next**.
7. If the **Restart Windows** screen appears, click **OK**.
8. After rebooting is finished, the following tray icon will be generated.



**Notice)** When using a general keyboard or mouse, you may find an error on an application or driver program.

### Icons and Hotkeys

In the keyboard hotkeys, which can be used rather easily for the multimedia function of Windows, are located at the upper side of keyboard. Each hotkey has the function as shown below.



With user's button, it is possible to designate the shortcuts of frequently using programs.

If you right-click the tray icon and select **RF Keyboard/Mouse Hotkey Menu**, the following hotkey designating window will appear.

- The ID switch as shown below is located on the topside of the receiving part. ▶ ①



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- The ID switch as shown below is located on the backside of the keyboard. ▶ ②
- The ID switch as shown below is located on the backside of the mouse. ▶ ③



### RF Internet Keyboard/Mouse ID Setting

#### 1.Keyboard ID setting.

To boot the keyboard, click the button on the receiving part.

And then click the button on the keyboard within 5 seconds, and keyboard ID Setting will be completed.  
(The button is located on the backside of the keyboard.)

#### 2.Mouse ID setting.

To boot the mouse, click the button on the receiving part.

And then click the button on the mouse within 5 seconds, and mouse ID Setting will be completed.  
(The button is located on the backside of the mouse.)

**Notice)** If the mouse or the keyboard does not work, repeat the ID setting.

**Caution)** When a battery is inserted inversely or when an inappropriate type inserted, there will be danger of fire or explosion.  
Throw away a battery out of use to an appointed waste container.

## Troubleshooting

The keyboard and mouse don't work properly after installation.

- Make sure the receiver has been plugged correctly to the PS/2 keyboard and mouse port. Please check the cable with the keyboard icon goes into the keyboard port and the cable with the mouse icon goes into the mouse port.
- For the best performance, please place the receiver at least 8 inches or 20 centimeters away from the computer, the computer monitor, or other electrical devices.
- Make sure the battery has been installed properly, and not discharged.
- On a metallic surface, the receiver may not work properly. Try to adjust the receiver's position to and fro to optimize RF transmission.
- Make sure you have set up correctly the configuration of the PS/2 keyboard and mouse port. Otherwise, they may be conflicted with other system devices. Check the IRQ/address settings of these devices for conflicts, and change the settings right.

## FCC NOTE

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.

### CAUTION

Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

**NOTE :** 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. The equipment generates, uses and can radiate 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 a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by the turning equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures;

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver connected.
- Consult the dealer or an experienced radio/TV technician for help.