

RF Wheel Keyboard and Mouse

Note!

Before installing or removing the keyboard / mouse to or from your computer, always remember to turn off your computer. Installing or removing the mouse when your computer is running will cause permanent damage to the mouse or your computer.

Install the Battery

1. Remove the battery compartment covers on the RF keyboard/mouse.
2. Insert batteries into the battery compartment. Pay attention to the polarity.
3. Replace the covers to the RF keyboard/mouse.

Connect the Receiver

The RF receiver is compatible with the PC 99 Spec. If you have a computer with the PC 99 Spec, simply plug the receiver into the corresponding PS/2 port. For your convenience, the receiver connector has a small icon on it. The color of the mouse port is green. Also refer to your main board manual for the location of the PS/2 port.

Setting up the ID Channel

Press the ID channel button on the receiver, then press the ID channel button on the bottom of the keyboard/mouse.

Install the Software

1. Turn on your computer and start Windows.
2. Insert the CD-ROM into your CD-ROM drive.
3. Follow the on-screen instructions.
4. If **Autorun** is not enabled, select **Run** from the **Start Menu** on the Taskbar. Next type **d:\setup.exe**, where **d:** is the designation of the CD-ROM drive.

Troubleshooting

- ⊙ If the RF keyboard and mouse does not operate correctly after installation:
 - The batteries have not been installed in your RF keyboard and mouse or have been installed incorrectly.
 - The batteries are weak.
 - The RF receiver has been connected to your computer incorrectly.
 - The ID channel setting of the RF receiver and mouse are not identical.
- ⊙ When the cursor does not move properly:
 - The RF receiver and keyboard/mouse are placed at an improper distance. Keep the RF receiver away from the mouse, keyboard, monitor, computer, and any other electrical devices by at least 20cm (about 8 inches).
 - Do not use your RF keyboard and mouse on a metal surface. Use a pad to prevent the ID channel from any interference.
- ⊙ How long is the average life of a battery?
 - The surface on which you use the mouse can significantly affect battery life. Lighter surfaces extend battery life, darker ones shorten it. Bright mat (pad) surfaces (not glossy ones) are recommended.

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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 UNDESIRE 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 regulations.

Canadian DOC Statement. This digital device does not exceed the Class B limits for radio noise emissions from digital apparatus specified in the interference-causing equipment standard entitled iDigital Apparatus, i ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: iAppareils Numériques, i NMB-003 Edictée par le Ministère des Communications.

This device complies with RSS-210 of Industry and Science Canada. Operation is subject to the following two conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device.