

FM500 Instruction Manual.

Introduction.

FM500 Radio Frequency wireless mouse is a 3-button wheel mouse that will not cause any cord tangle. It uses digital radio technology to communicate flawlessly, without the need of pointing directly to your computer. Enjoy the enhanced features like no cord for unlimited movements and auto turn off to maximize battery life.

Please read carefully the information and instructions contained in this manual and you are sure to obtain a higher level of computing enjoyment.

Features & specifications:

- Single channel(with ID Code)/dual channels.
- 5ft range.
- 2 x AAA batteries for mouse, approx. 3 months battery life(please only use alkali batteries)
- Compatible with Windows 95, NT, 98, 2000.
- Energy saving management.
- Full Plug and Play.

This package includes the following: (mouse, receiver)

Installation.

1. Turn off your computer. Plug the receiver cable into the PS/2 mouse or USB connectors of your computer. The green PS/2 connector on the main board is for the mouse port.

2. Open the battery compartment cover under the mouse and place the enclosed batteries inside the compartment. Close the battery compartment cover.
(mouse)

3. a) ID Code adjustment for single channel version:

Once the receiver is connected, press the ID Code switch under the mouse and at the side of the receiver. Test the mouse for function and if the mouse is not moving, press the ID Code switches again.

b) Channel adjustment for dual channel version.

The channel adjustment switch is under the mouse and the receiver.

Make sure they are adjusted at the same channel.

Should you encounter interference, please adjust the channel on both the mouse and the receiver. (mouse & receiver channel)

4. Turn on the computer to operate the mouse. If the mouse is functional, when the mouse moves the LED on the receiver will flash.

The Receiver.

(receiver)

RF signal LED(flashes when the mouse is being used).

Trouble shooting.

If you mouse does not work, please try the following:

1. Make sure the cables are connected into the system correctly.
2. The mouse have an optimal range of 2 meter from the receiver. Please keep at least 20cm of distance between the receiver and other electrical devices(such as speakers, monitors)
3. Make sure the channels underneath the mouse and the receiver are adjusted to the same one.
4. Working on metallic surfaces reduces RF performance. Avoid placing receiver on metallic surfaces.

Federal Communications Commission (FCC) Statement

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 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 turning the 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 is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.