

A M-30 Optical Mouse is different from a mouse with wire connection. Please read the installation instructions carefully, to get acquainted with wireless devices.

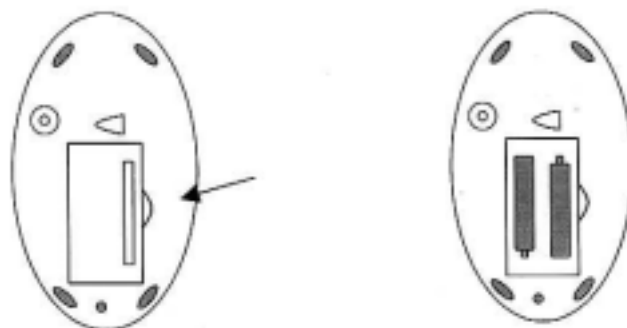
Hardware Installation

1. Turn off the computer and connect the receiver unit to the USB port.
2. Turn on the computer.

▲Note: Do not connect or disconnect the mouse receiver while the computer is in operation. This may damage the computer and/or mouse port.

Inserting the Batteries

1. M-30 Optical Mouse uses two alkaline AA batteries, which are enclosed with the mouse. Insert the batteries with the poles in the correct direction, as shown, then attach the cover on the compartment.
2. If the voltage is too low, the light on the mouse receiver will blink and the icon of battery turns red marked "X", to indicate that batteries must be replaced.
3. Opening method: Push the release catch forward and pull the battery compartment back ward to remove.



Operating Instructions & Trouble Shooting

M-30 Optical mouse uses advanced RF transmission technology to allow comfortable use. However, occasionally outside sources may cause interference. Under consideration of all possibilities, the following means are employed to avoid interference and 4096 identification codes provide for one of the most advanced mouse technologies available today on the market.



What Should I do If Mouse Cursor does not Move?

1. Check if the connector is firmly inserted into the USB port.
2. Check if the batteries are inserted in the correct position (pole direction).
3. Change ID
 - Release the key of receiver to let the LED not lighting
 - Press the rubber button on the bottom of the mouse.
 - Pointing the mouse to the receiver, and wait about three (3) seconds. The LED on the receiver will light on again. The change is now completed.
 - The mouse must be pointed to the receiver within a distance of 50 cm. It can make sure that it is change the ID.



Mouse Receiver

Cleaning M-30 Optical Mouse

1. Use a clean cloth with some water or alcohol, to clean the LEN.
2. Wipe off the dirt using a dry cloth. Never use organic solvents for cleaning.

Operating Environment

The M-30 Optical Mouse has a functional operating with omni-direction. To get a better performance, the mouse should not be operated on steel furniture or desks.

15.21

Federal Communications Commission (FCC) Statement

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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15.105(b)

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.