Instruction manual

(Mouse)

System requirements

    IBM compatible system

    Win98/Me/2000/XP

    No need for driver

    USB port

    Mac OS 8.6 or above

Install the battery (fig. 1)

    You need two batteries AAA

    Press and release the battery door

    Put the batteries into the mouse

    Close the battery cover

Install the receiver

    You can connect the receiver directly on the USB port of your notebook

    If you connect on the PS2 port, you have to use a PS2 to USB adapter (Not provided)

    You can use an USB cable in order to have the receiver on your desk

ID Setup (fig. 2)

    Put the receiver into the USB port of your computer

    Push the ID button of the receiver, the light will blink. Push the ID button underneath the mouse (within 10 seconds), the light of the receiver will blink quickly, and the connection between mouse and receiver is established. The light of the receiver will blink each time you move the mouse (ID set up distance : 0.60 m to 1.00 m).

    After having changed the batteries, you have to reconnect the mouse with the receiver

    In case of interference between equipment, change the signal codes. The interference between equipment only happens when several mice are used at the same time.

    Working distance : 0.60 m to 1.00 m

Attention

    Reduce the distance between the mouse and the receiver if the mouse does not work

    If the mouse will not be used for a long time, please remove the batteries

    The mouse has a "sleep" function. Push any button to wake him up.

    If you want to activate the "power cut", push 3 seconds on the ID button of the mouse. This will save the batteries. In order to activate the mouse, push again 3 seconds on the ID button.

    The mouse does not function on metallic or glass surface, nor on 3D mouse pad

    Open the slide cover, the mouse's optical sensor will be automatically turned off, and can be used as a normal calculator (fig. 3); re-cap the slide cover, the mouse will be back to normal operation.

    If Mouse signal is not good enough, try either one of two antenna position (fig. 5)

Trouble Shooting

    If your wireless Mouse receipt is not satisfactory, it may be due to interference from your computer depending on environment or various computer devices.

Use an USB extension cable or Hub for the receiver, to try a different placement. In most cases reception will be much improved.

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FCC Warning

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 communication. 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.

Changes or modification made to this equipment not expressly approved by the manufacturer. May void the FCC authorization to operate this equipment.