



EN - WIRELESS OPTICAL MOUSE (rf radio frequency) USER MANUAL

1 - Product characteristics

- 27MHz radio frequency, allowing a wire free connection.
- Utilisation (distance between 0.6-1.5 m.)
- 256 ID codes (255 in random 1 default) to eliminate RF interference. This technology allows for numerous rf mice to work in the same area without interfering with each other.
- Smart power saver- automatic power-off when not in use .
- Mini reception port.

Compatible Systems : PC/ MAC and Windows versions 98SE/2000/XP/ VISTA, driver installation not necessary.

2 – Set-up

A-B Battery compartments

C- Identification button (Mouse).

D- Identification button (Receiver).

E- Battery indicator

2-1 Battery installation

1. This mouse functions with 2 x AAA alkaline batteries
2. Remove the battery covers (A and B)
3. Insert the batteries as indicated (-/+).
4. Replace both the battery covers (A and B).

2-2 Installation of the receiver port

1. To maximise the mouse's effectiveness, use a cable extension for the receiver
and place the receiver of your desk.
2. To use the mouse with a PS/2 port, a USB PS/2 adapter is needed (not supplied). Warning : Connect the port before starting your computer.

2-3 ID Configuration

1. After connecting the receiver port your computer, move the mouse next the receiver.
2. Press the identification button underneath the mouse (C) and the button on the receiver (D) for 10 seconds: the light on the receiver port will flash showing that
the transmission has been successful. The mouse can now be used.

3- Switching off the mouse

To switch off the mouse, press the ID button underneath the mouse (c): a flash will indicate that the mouse has been switched off. To switch the mouse on, press the ID button (C)

Recommendations

1. For best results keep the mouse at close proximity to the receiver.
2. To maximise the life of the batteries, it is recommended that the mouse be used on a white surface. Remove the batteries from the mouse during long periods of non usage.
3. To preserve the battery's life span, the mouse has an automatic stand-by mode.
To reinitiate press on any button.
4. To avoid loss of performance, it is advisable to not use the device on a smooth surfaces such as glass and marble.
5. The light on the mouse (E) will start to flash if the batteries become flat, replace when needed.

FCC Statement

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note

Use of the wireless mouse may cause interference with radio/TV reception, it is advisable to rectify the interference with one of the follow suggestion:

- Re-position the radio /TV antenna
- Increase the distance between the mouse and the TV and radio equipment.
- Connect your computer to a different main from the TV/radio.
- Ask your supplier for advise.