

INSTRUCTION MANUAL



2.4G 5D LASER MOUSE

OPERATING CONTROLS

Scroll Wheel



Internet Navigation:

When you are browsing the internet press the FWD key to go to the next page and press the BACK key to take you to the previous internet page.

AFTER USE

If you use the mouse with a laptop: Switch the laptop off and then unplug the receiver, place the receiver to its compartment.

SPECIFICATION

Power Source: 2xAAA (LR03) batteries.
Frequency: 2.4 GHz
Operating Distance: 10 metres max.
Resolution: 1600 dpi

GETTING STARTED

The mouse is compatible with Windows 2000 SP4, XP, Win 7 and Vista operating systems. No software is needed. The mouse beams a light source onto the desk surface. A mouse mat is advisable. Placing the mouse on a reflective surface may impede operation. The mouse receiver can be plugged into any USB port of specification 1.1 or above.

PREPARING THE MOUSE

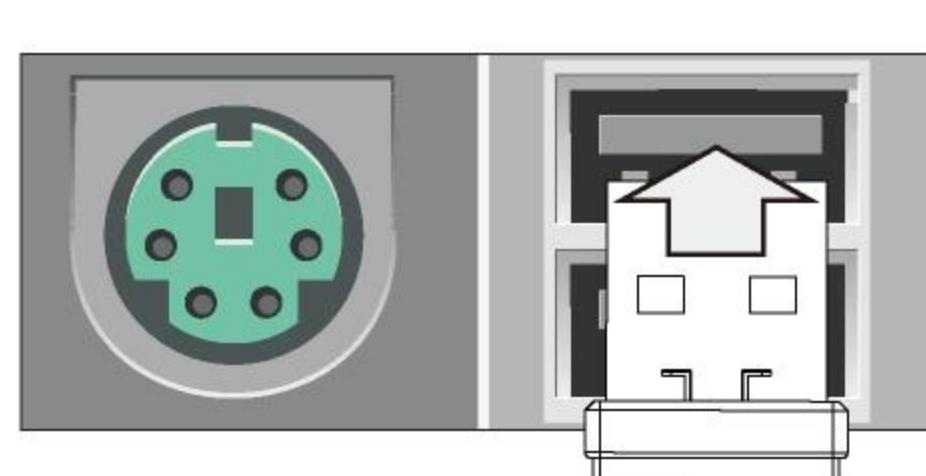
1: You will need to purchase 2 AAA batteries. Remove the battery cover. Unwrap the batteries and install them with the battery polarities as shown in the diagram. Replace the battery cover. Always have a pair of spare batteries in hand so you do not lose mouse operation.

INSTALLING THE MOUSE

Ensure the PC is switched off. Plug the receiver into a USB port. Do not allow metal surfaces to come between the mouse and the receiver as this may hinder operation. Restart the PC.

Desktop PCs: Uninstall any existing proprietary mouse software before installing your new mouse. Go to Control Panels / Add or Remove Programs. Identify the mouse software and left click on Change/Remove. When the software has uninstalled, shut the computer down.

Laptops: Do NOT uninstall any mouse software.



OPERATION

Ensure the mouse is switched on. When the PC is switched on the mouse driver will automatically load and the receiver will auto-recognise the mouse. No further procedure is necessary. Hold the mouse a metre away from the receiver. Test the link by moving the mouse. If you find the mouse is affected by interference caused by other devices, move the mouse to a more favourable location. You may need to re-insert the USB receiver to re-establish the link if the mouse batteries are replaced.

POWER SAVING

The mouse has an advanced power saving feature. When the PC is powered down, the mouse drops its connection with the receiver. The mouse will then automatically turn off the optical light sensor and switch into power saving mode. It will remain in this low power mode until the computer is switched on again. When switched on the mouse will reconnect to the receiver and the optical sensor will turn on again. If unused for a long period, to conserve battery life move the switch under the mouse to the OFF position.

TROUBLESHOOTING

No link between the mouse and the receiver. The mouse has stopped working. Ensure the mouse receiver is connected to the USB port. Turn off the computer and restart it to ensure that the mouse is detected by the operating system.

LOW BATTERY

When the batteries run low the mouse may begin behaving erratically. You should replace the batteries when this happens as the mouse may stop working altogether.

BATTERY CAUTIONS

While replacing batteries: Ensure they are new. Do not mix old and new batteries. Batteries should be of the same type, i.e. alkaline or manganese. Exhausted batteries must be treated with care and disposed of according to any safety or recycling regulations in force in your area. NEVER throw batteries into the general rubbish, or fire, or leave them lying around.

HEALTH WARNING

Long periods of repetitive mouse and keyboard use might cause injury to wrists, arms, neck and back. If any discomfort occurs during use, we advise you to seek medical advice. To reduce the risk of injury, please try the following suggestions:

- Use the mouse correctly.
- Place the mouse in a comfortable position.
- Relax arms and shoulders from time to time.
- Do not rest your hand on the edge of the desk

FCC Compliance 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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.