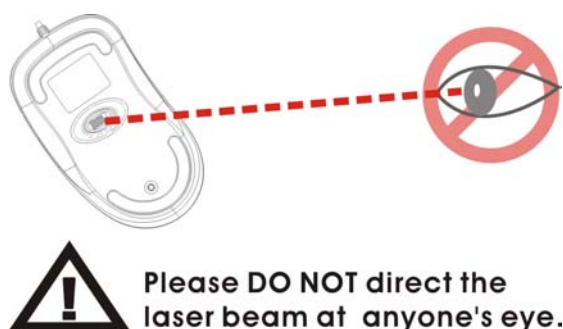


Bluetooth® Laser Mouse for Mobile Devices

User Guide

Thank you for purchasing Lynx-R17BT Bluetooth® Laser Mouse. Please take a moment to go through this user guide for helpful information on using this product.



Notice

This product complies with IEC 60825-1, class I laser product.

Your product complies with FCC and CE rules.

This product has no serviceable parts. Use of controls or adjustments of procedures other than the user guide may result in danger.

Turn off product and/or remove the AAA batteries before boarding an airplane.

The extended wireless range of the Bluetooth® radio signal could cause harmful interference.

Compatibility and System Requirements

You must have a Bluetooth® enabled computer to use this device.

Lynx-R17BT Bluetooth® Laser Mouse is designed to work with *Bluetooth® enabled* devices. Bluetooth® is generally enabled through either built-in Bluetooth® hardware, a Bluetooth® USB adapter, or other type of Bluetooth® adapter.

Windows® XP with Bluetooth® enabling software that includes support for mice and keyboards is required.

Mac OS X (10.2.8 or later) running Bluetooth® software version 1.5 or later is required.

Introduction

Lynx-R17BT is equipped with high performance laser sensor which performs motion detection at 800dpi resolution. Its sensor can accurately estimate motions over a wide range of surfaces.

Lynx-R17BT has low power consumption and smart power saving function.

Feature

- Bluetooth® 2.0 wireless technology
- 800 dpi laser resolution
- Convenient scroll wheel design
- Smart power saving function with power switch
- Battery low indicator

Package Contents

1. Bluetooth® Laser Mouse
2. AAA Batteries x 2
3. User Guide

System Requirements

1. IBM or Compatible PC System
2. Win 98SE/ME/NT/2000/XP/XP MCE/VISTA

Hardware Installation

Step1: Insert 2 AAA batteries into the battery compartment with correct polarity.

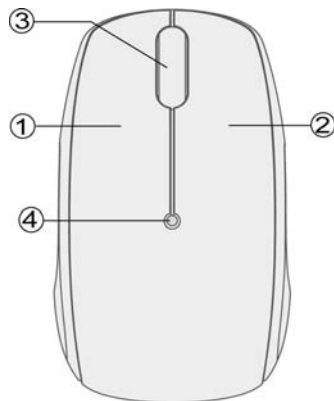
Step2: Please refer to the +, - diagram inside the battery compartment.



Step3: Please refer to the Pairing and Connection procedures.

Key definition

1. Left Click
2. Right Click
3. Scroll Wheel Button
4. Battery Low Indicator / Bluetooth® Pairing Indicator



Pairing and Connection

Start your device's Bluetooth® set up function to search for this Bluetooth® mouse. Activate Lynx-R17BT by turning on the power switch located at the bottom of the mouse. Select the mouse icon indicating Lynx-R17BT to start the pairing process, the Red LED should start blinking. The Mouse should begin working immediately when the LED stops blinking and the menu shows pairing completed.

Trouble Shooting

- Ensure that the computer's Bluetooth® technology is working. If a Bluetooth® USB adapter is being used, make sure it is plugged in properly. Try un-plugging and re-plugging the USB adapter. On some Systems, a restart may be required.
- If the Red LED starts blinking while the mouse is in use, it is indicating a battery low status and it is time to change a new battery.
- **On the PC**, refer to the Bluetooth® software help guide to ensure that Bluetooth® is working properly. The PC must be running a version of Bluetooth® for Windows XP that supports input devices (mice and keyboards).

- **On the Mac**, click on the Bluetooth® icon within the system preferences pane. Refer to the Apple Bluetooth® help file to ensure Bluetooth® is working properly.
- Ensure your batteries are fully charged and inserted correctly.
- If the mouse still is not discovered, ensure the correct versions of the software is installed. Mac OS10.2.8 or higher and Apple Bluetooth® software 1.5 or higher.
- Try moving the mouse closer to the computer or to the adapter.
- Ensure that there are no other Bluetooth® devices in discover mode.

If you have further questions, please contact us at www.ione.com.tw, www.ione-usa.com or www.ione-europe.com .

NOTE

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 radiated 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.

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

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

Federal Communications Commission (FCC) Requirements, Part 15

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
UNDESIRE OPERATION.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY
RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED
MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS
COULD VOID THE USER AUTHORITY TO OPERATE THE
EQUIPMENT.