

Wireless Finger Sensor Presenter Mouse

User Guide

Thank you for purchasing Libra-S10, another great addition to our IONE innovative creations. Please read this user guide for information on using this product. If you have any questions, please visit us at the following website www.ione.com.tw , www.ione-usa.com or www.ione-europe.com .



Safety Notice

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

Your product complies with FCC and CE rules.

Avoid Direct Exposure to laser beam.

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

Introduction

Libra-S10 is an innovative presenter mouse, built with advanced finger sensor interface that senses the movements of a person's finger on its surface. Libra-S10 is equipped with multi function capabilities, perfect for your PowerPoint® applications. It works as a remote slideshow presenter, a laser pointer, and also as a mouse to help you perform effortless presentations.

Feature

- 2.4 GHz RF wireless technology
- Multiple control buttons for (left/right key, page up/down, enter/escape, and task switch)
- Built-in laser pointer
- 800 dpi resolution precision finger sensor cursor control
- LED indicator for low battery alert
- Up to 10 meters operational range
- Low power consumption and smart power saving function

Package Contents

1. 2.4GHz Wireless Finger Sensor Presenter mouse
2. User Guide
3. Accessory Package (Carrying pouch & strap)
4. 2 AAA batteries

System requirements

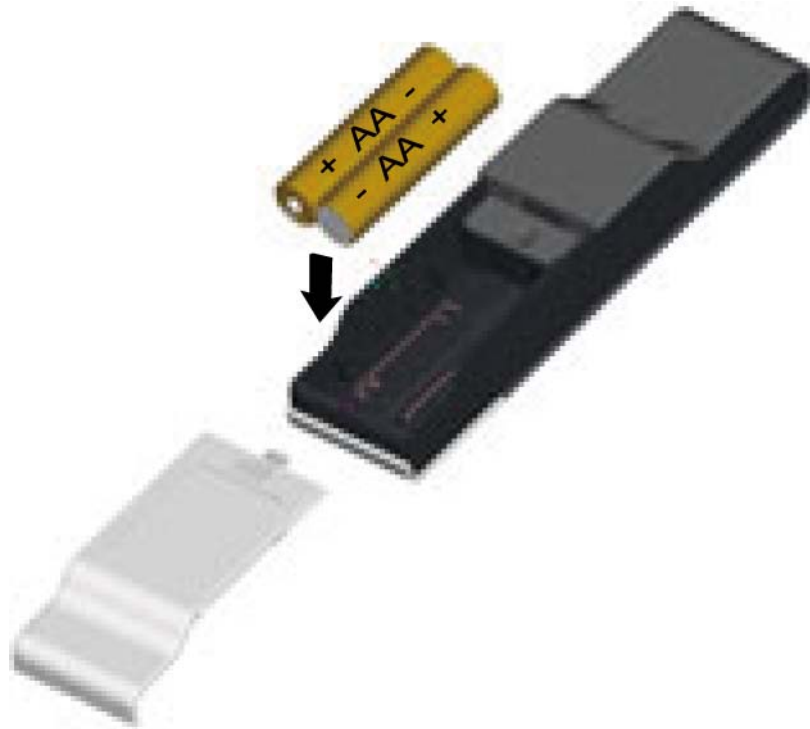
IBM or Compatible PC System

Microsoft Windows 2000/XP/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.

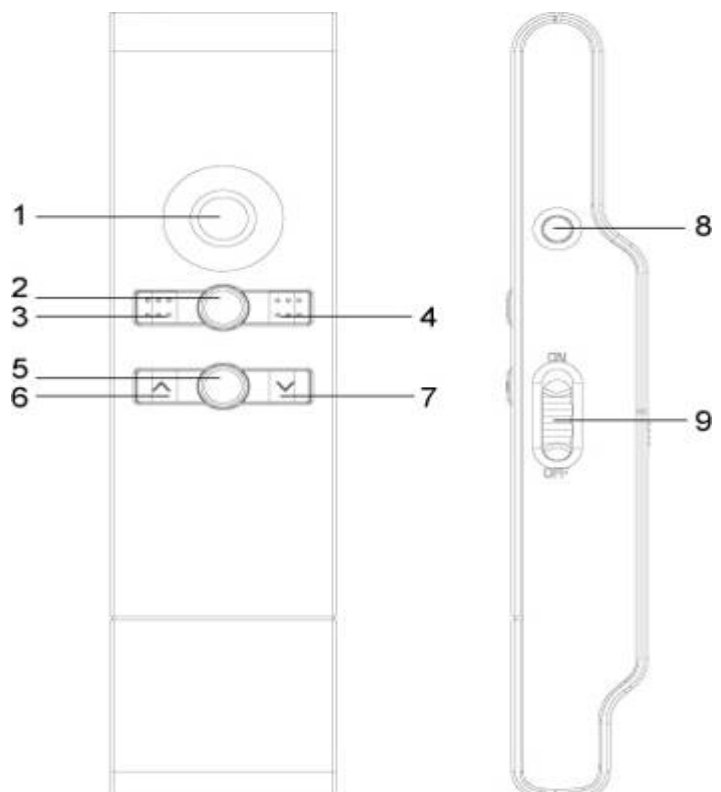


Step3: Turn on your computer and plug the dongle receiver into a USB port of your computer.

Step4: Your computer will detect this USB device automatically.

Key Definition:

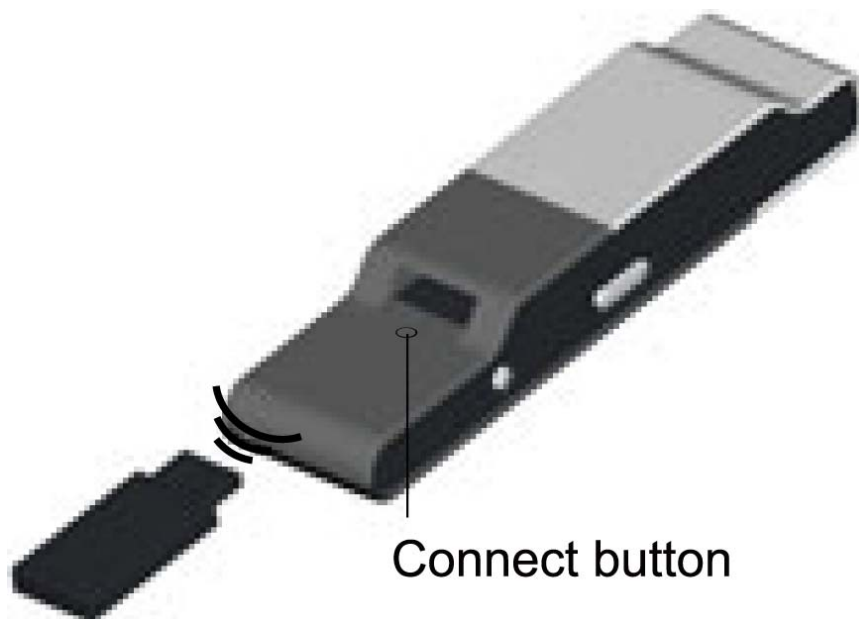
1. Finger Sensor area
2. Enter/Escape powerpoint mode
3. Mouse left button
4. Mouse right button
5. Laser pointer
6. Page up
7. Page down
8. Task switch *(Flip)
9. Power on/off



ID Setting:

The product has been pre-set in ID for radio frequency and dongle receiver are already paired. It is not necessary to do the ID setting when you use Libra S10 for the first time. However, in case you need to re-set the connection ID, please follow the process below for setting.

- Step 1: Plug the dongle receiver into your computer. For the best performance, please plug the dongle receiver into the front USB port of your computer, or use a USB extension cable to place the dongle receiver 20cm away from monitor, speaker, power supply, USB hub and other RF interference sources.
- Step 2: Plug in the dongle receiver .The LED will start to blink.
- Step 3: Press the connect button on the bottom of the Wireless Presenter within 8 seconds after Step 2.



Step 4: The LED on the dongle receiver will blink faster for few seconds. This means that ID setting is completed.

Note: 1. If the Wireless Presenter does not work properly, please go back to step 2.
2. If the ID is used by other users or devices, please go back to step 2.

Reminder: For optimal performance, please place the dongle receiver 20cm away from other RF interference devices such as computer monitors and speakers.

When Battery Low LED indicator signals the battery level is low, please replace the battery as soon as possible to ensure proper functioning.

Now, Enjoy and Have Fun!!!

Troubleshooting

Should you encounter any problem or question during the usage of this device, please feel free to send an email to ione@ione.com.tw or support@ione-europe.com .

WARNING

Note: This equipment has been tested and found to comply with the limits for a

Class B device, pursuant to Part 15 of 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.

Notice:

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