

Quick Start Manual for Wireless 8-Button Office Mouse

Thank you for purchasing Ione P1 Wireless 8-Button Office Mouse. It will provide smoothly operating experience you never have. Patiently browse this user's guide will help you to fast install the product and really make use of it. If you have any question, please go to the website at www.ione.com.tw

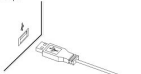
I. Package Contents:

1. Ione P1 Wireless 8-Button Office Mouse
2. Receiver with Battery charger
3. 4 AA Rechargeable Batteries
4. User's Guide

II. System Requirements:

1. IBM or Compatible PC System
2. Win 98SE/2000/ME/XP
3. All versions of MS-Office
4. USB port

III. Hardware Setup:



1. With your PC turned on, plug USB connector of receiver into your PC's USB port.
2. System will automatically detect the USB Device. If you are running Win 98, it may be prompted to insert the Win 98 CD-ROM. Please insert Win 98 CD-ROM to your CD-ROM Drive. Then follow the steps to complete the setup.

IV. Software Setup:

All buttons of mouse are NOT required driver. For MagicSetup (Scroll Wheel Button software), please download from website at www.ione.com.tw

1. Double-click MagicSetup icon or execute the .exe file to install the software.
2. Select the interface. (Please choose USB interface)
3. Follow the steps to complete the installation.
4. If you still have problem about the program, please refer to the "Help" in the Program files.

V. ID synchronization:

NOTE: In some cases, it may be necessary to synchronize the mouse with the receiver after removing and inserting the batteries. Please follow the steps below.

Step 1: Push the connect button on the back of the wireless Mouse and then go to Step 2 immediately.



Step 2: Push the connect button located on the RF Receiver. This step must be completed less than 8 seconds after Step 1. Once the Connection indicator (Right side) starts blinking, go to Step 3.



Itron Technology Inc.
www.ione.com.tw / ione@ione.com.tw
www.iron-europe.com / info@iron-europe.com
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Step 3: When you move the wireless mouse, the Connection indicator will blink. It means the receiver and the wireless mouse are connected. If the wireless mouse does not work properly, please go back to Step 1. (In case, the ID is occupied by other devices, please repeat Step 1 and Step 2 until mouse works properly)

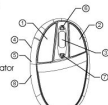
VI. Environment:

Basically, mouse can work under most surfaces. However, under those conditions may cause the mouse work instable:

1. The surface is glossy.
2. The surface is too smooth.
3. The surface is made of glass.

VII. Key Function Descriptions:

- ① Left Click
- ② Right Click
- ③ Scroll Wheel Button
- ④ Previous-Page
- ⑤ Next-Page/Battery Low Indicator
- ⑥ Repeat Scroll Up
- ⑦ Repeat Scroll Down
- ⑧ Application Switch



VIII. Power Switch:

You can turn off the mouse manually. To turn off the power, please press the Power switch/Connect button for 5 seconds. To turn on the power, just press the Power switch/Connect button. Note: This wireless mouse is designed for power saving mode. That is, the mouse will "sleep" automatically if you don't use the mouse over 8 minutes. To wake up from sleeping mode, just press left button or right button.

IX. Battery Charging:



1. The rechargeable batteries can be charged whenever your desktop PC is turned on or turned off. Laptop PC only can charge with power on.
2. Install the batteries with the correct polarity. Please refer to the diagram on the battery compartment.
3. Safety timer protection prevents over charging. Once battery charging has been done, Battery Charger will be shut off automatically.
4. Battery charging indicator (Right side) LED is on: The battery charging is in progress. LED is off: The battery charging has been done.
5. Only can charge AA rechargeable Ni-Cd/Ni-MH batteries.

TROUBLE SHOOTING GUIDE

Symptom	Possible Reason	Remedy
Can't recognize the mouse or the mouse can't work	You plug the mouse to a USB hub without enough power support.	Plug the mouse to PC host port or a USB hub with power support.
The mouse cannot connect to the receiver or the mouse cannot work properly.	It is occupied by another RF 27MHz device.	Follow the steps of ID synchronization to connect mouse and the receiver again.
	Further question.	Please e-mail us.

REMARKER: If you use PS2 interface, some keys will not be supported in Windows2000. Ione P1 doesn't support Application switch function. In Windows98, Ione P1 doesn't support Application switch function. Previous-Page function, and Next-Page function.

REMARKER: For optimal performance, place the receiver at least 20cm away from other electrical devices such as the computer monitor, speakers or external drive.

FCC Notice

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 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.

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

ione-LX-P1

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