

RF Lynx Mouse & RF Lynx Receiver Lynx-MVII & Lynx-MVII-R



User's Manual

A. Quick Reference Guide for RF Wireless Mouse

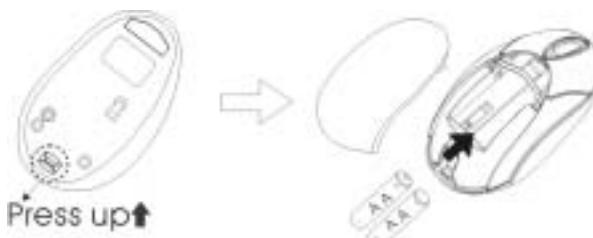
Thank you for purchasing the RF wireless Mouse. This features of the mouse have three keys and twenty self setting programmable functions. This guide gives you what you need to get started right away. After you have finished installation, refer to the electronic user's guide on the software driver to learn more about your product. Please follow the instructions below:

I. Components and Features:

1. Features:
 - RF wireless mouse
 - Advance 3 buttons design with ergonomic styling
 - Security ID: 256 set ID
 - 21 different multimedia functions
2. Package Contents:
 - RF wireless Mouse
 - Receiver
 - 2AA batteries
 - Driver Diskette
 - USB extended line
 - UP Adaptor

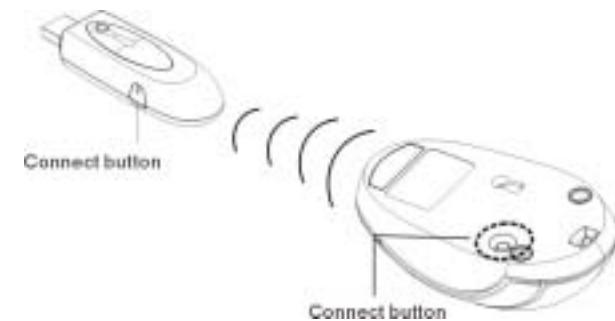
II. Hardware Installation

1. Turn off your computer.
2. Insert the mouse connector PS2 (or USB) to PC Mouse port
3. Insert batteries
 - Insert provided batteries in mouse.
 - Refer to diagram inside battery compartment.



4. Power on your computer

III. ID Set



Reset ID before using

- Step 1: Connect the receiver to your computer
- Step 2: Push the "CONNECT" button on the receiver. The LED will start to blink.
- Step 3: Push the button on the back of the mouse (in upper left corner). Please note that this step must be completed after Step 2 within 8 seconds.
- Step 4: When the receiver and the mouse are connected, the LED will blink faster for a while, it means the set has been completed.

- Step 5: Please go back to Step 2 if the LED does not behave as that in Step 4.

Note: If same ID is used by other users and causes interference, just repeat this reset procedure.

IV. Software Installation:

Turn on your computer and run either Windows 98 / 2000 / ME / XP.

1. Insert the program setup disk into driver A (or B).
2. Start → Execute → A:\SETUP.EXE → Choose " Extract" → Choose "USB or PS2" port → "OK".
3. Follow the setup program's on-screen instructions. (Below is the setup process. Please follow the screens to install.)
4. Programmable functions menu:

B. TROUBLE SHOOTING GUIDE

	Close Window	: Close the upper windows.
	Maximize Window	: Maximize the upper windows.
	Minimize Window	: Minimize the upper windows.
	Restore Window	: Restore Window.
	Cut (Ctrl+X)	: Cut.
	Copy (Ctrl+C)	: Copy.
	Paste (Ctrl+P)	: Paste.
	Internet Explorer	: Open the Internet Explorer directly when you have set the Explorer.
	Internet Mail	: Open the Internet mail directly when you have setting the E-mail.
	Control Panel	: Open Control Panel easily.
	File Manager	: Open File Manager (Windows Explorer) easily.
	CD Player	: It will play audio CD, when there is one audio CD in CD-ROM drive.
	Media Player	: It will play VCD, when there is one VCD in CD-ROM drive and your system has installed MPEG card or MPEG software.
	Calculator	: Open Calculator.
	Word Pad	: Open Word Pad.
	Dos Prompt	: Open DOS prompt.
	Task List	: Open Task List easily.
	Zoom In	: Zoom lens enlarge the screen picture or text, Click right button can change Zoon-in size in cycle.
	Auto Scrolling	: There is a four-direction arrows on screen when you on a document which can be four direction scrolling. Move mouse to control scrolling direction.
	Shut Down	: Shut down the PC.

Symptom	Possible Reason	Remedy
Can't recognize the device or the device can't work.	You plug the device to a USB Hub without power support.	Plug the device to PC host port or a USB Hub with power support.
Device can't work after installed or the driver be removed.	The Driver be installed or removed.	Reboot the PC.
The function of software is not work.	Function error.	Re-install the software or refer the User Guide.
Quick Start, User Manuals, or Help files on the CD do not open.	Internet Explorer 4.0 or Microsoft or Netscape Communicator 4.0 are not installed.	To view all CD ROM materials, you must have Internet Explorer or Netscape Navigator/Communicator version 4.0 or higher.

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. 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.