

OPTICAL MOUSE

RF-160

INSTRUCTIONS

1. **Open the Battery Compartment.** Place the RF-160 face up in your hand with the wheel toward you. With your index finger, pull the tab on the underside of the case toward the front. This will release the top battery cover. With your other hand, press down lightly on the top cover and slide it back. The cover will slide easily from the mouse.

2. **Install Batteries.** Insert two AA alkaline batteries (included) in mouse's battery compartment.

Note: The batteries face in opposite directions.

3. **Connect USB Receiver.** If your RF-160 has a USB receiver, hot plug the receiver into a USB port on your computer. Don't connect anything to the two jacks on the receiver's side unless you are using a RF-020 1000' Extender.

4. **Connect PS/2 Receiver.** If your RF-160 has a PS/2 receiver, first turn off power to the computer. Connect the green mouse plug to the corresponding PS/2 port on your computer. Then turn the computer's power on.

Tip: Do not place receiver in an equipment cabinet or near other strong EMI sources.

4. **Set Address.** Press and release the momentary switch on the underside of the receiver. While the green LED on the receiver blinks, press the address button on the underside of the mouse. This sets the mouse and receiver to one of 32,000 random addresses and enables encryption.

5. **(Optional) Set More Devices To Control This Computer.** To set additional Wireless Computing devices to work with this computer, set their address before the green LED on the receiver stops blinking

OPERATION

The RF-160 is designed to operate reliably at distances of 50 feet (15 meters) or more. Pressing a key or using the touch pad makes the LED flash green on the sides of the mouse, and the green LED on the receiver blink.

Operating range will vary depending on positioning of the receiver and keyboard, nearby sources of interference and other factors.

Note: The RF-160 will go to sleep after 30 minutes of inactivity to save battery power. To wake up the RF-160, press one of the mouse buttons.



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Troubleshooting

Green LED on receiver is not lit

- Ensure computer is powered on and receiver is connected to computer.

Mouse moves don't get to computer

- If the LEDs on the mouse flash all red, reset the address.
- If the LEDs flash mixed red and green, reposition the receiver and ensure it is within 50 feet.
- If the LEDs do not flash at all, replace the batteries in the mouse.
- Also try unplugging then re-plugging the receiver.

LED does not flash when move mouse

- Remove and re-insert the batteries.

RF-160 works, but RF-250 does not

- RF-250 doesn't have the receiver's address. Reset the address on all devices.

Cursor moves by itself, or keystrokes appear "from nowhere"

- The address of your receiver may be the same as the address of another Wireless Computing device within range. Reset the address.

FOR FURTHER ASSISTANCE

Visit www.wireless-computing.com/support or call customer support at **512.858.4400** between 9:00 - 5:00 Central Time.

FCC INFORMATION

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.

Consult the dealer or a Wireless Computing technician for help.

The radio module has been evaluated under FCC bulletin OET 65C and found compliant to the requirements as set forth in CFR 47 sections 2.1049, 15.203, 15.209 and 15.249 addressing RF exposure from radio frequency devices.

Tested to comply with FCC standards.

FCC ID: L7MR160 RF-160 Optical Mouse
L7MR015 RF-01x Wireless Receiver

ADDITIONAL INFORMATION

For use with UL Listed, CSA approved personal computers. Not intended for use in machinery, medical or industrial applications. Do not use in aircraft or hazardous locations.

Caution: Any changes or modifications not expressly approved by Wireless Computing could void your authority to operate this device. No parts are user serviceable.