



LOTUS PT-61L008

Getting Started Guide

Important Ergonomic Information

Long periods of repetitive motions using an improperly set-up workspace, incorrect body position, and poor work habits may be associated with physical discomfort and injury to nerves, tendons, and muscles. If you feel pain, numbness, weakness, swelling, burning, cramping, or stiffness in these areas, see a qualified health professional.

Installation of the Mouse

The USB receiver fits into the bottom of the mouse for storage.

- Insert the 2 AAA batteries into the mouse
- Simply plug your receiver into an open USB port to begin using your mouse. Note: for convenience and portability the receiver stores in the bottom of your mouse when not in use.

Connecting the Mouse with the Receiver

1. Press the button on top of the receiver.
2. Press the connect button on the bottom of the mouse.

Low Battery Light

The low battery indicator on top of your mouse will blink red to indicate that the battery needs to be replaced. To extend battery life place the receiver in the bottom of the mouse when not in use. This will automatically turn your mouse off.

Troubleshooting

If your Wireless Mouse does not function properly, please review the following steps for troubleshooting.

- Insure that the USB mini-receiver is properly inserted into your computer's USB port. Try another USB port.
- Keep the mouse within one meter (3 feet) of the receiver.
- Metallic surfaces will shorten transmission distances.
- Try re-connecting the mouse with the receiver.
- If you find you are having problems (erratic or no movement) or if the low battery light blinks red, you will need to replace the batteries.

Maintenance of your Mouse

- You may clean the surface of the Mouse with a soft damp cloth.
- Do not use any harsh or abrasive cleaners.
- Before using any chemical cleaners, please test the results on the bottom of the device.

International Standards and Safety

INVISIBLE LASER RADIATION: DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS; CLASS 1M LASER PRODUCT. This optical device complies with International Standard IEC 60825-1: 2001-08, Class 1M Laser Product Invisible and also complies with 21 CFR 1040.10 and 1040.1, except for deviations pursuant to Laser Notice Nr. 50, dated July 26, 2001: Emission of 2 diverging beams (+/-4°) of infrared user-invisible light Maximum power 2x300uW with 2 interleaved lasers (duty cycle 24%), wavelength range (min 844, max 865 nanometers) Operating temperature between 0°C (32°F) to 40°C (104° F). **CAUTION:** This optical device has no serviceable parts. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Guidelines for safe and efficient use. A Class 1M Laser Product is safe under reasonably foreseeable conditions of operation, but may be hazardous if the user employs optics within the beam. It is recommended to observe the following precautions:

1. Viewing the laser output with certain optical instruments (for example, eye loupes, magnifiers and microscopes) within a distance of 100mm may pose an eye hazard.
2. Do not direct the infrared beam at anyone's eye.
3. In the absence of proper operation and if troubleshooting is unsuccessful, switch off the device and call Logitech technical support. 4. Do not attempt to disassemble your product unless it is for end-of-life disposal.
5. Do not expose your product to liquid, humidity, or moisture. 6. Do not operate your product when the temperatures is outside the specified operating range of 0°C (32°F) to 40°C (104° F). In case of exposure to out-of-range temperature environment, switch off the device, and allow temperature to stabilize within the specified operating temperature range before operating.

FCC statement

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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment 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.

Channel

This equipment marketed in USA is restricted by firmware to only operate on 2.4G channel 1-16.