



Warranty

The Mobility Research Inc. warranty covers applicable parts and labor for repair or replacement as listed below:

- 90 days full replacement warranty.
- 1 year on electronics & plastic housing against defect (excludes wear and tear items, i.e. batteries, soft goods).

Losses due to work stoppage, lost revenues, damages due to neglect or abuse ARE NOT covered by this warranty.



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FCC, IC & CE Statements

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, and/or 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.

In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

FCC ID: IE3AMP15, IE3LRC15, IE3AMRRX15 This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.

Industry Canada This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE Declaration of Conformity This equipment has been tested and found to comply with the limits of the European Council Directive 1999/5/EC. A complete Declaration of Conformity can be found at www.SMK-Link.com.

NOTICES & WARNINGS

- This product may contain small parts. Keep out of the reach of small children.
- Battery Hazards:
 - Do not attempt to re-charge the supplied LRC Remote Control coin battery, but replace when necessary.
 - Do not dispose of your LRC coin battery in fire. This may cause them to explode, causing harm.
 - Do not attempt to disassemble any Therapy Mouse component.

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Your Therapy Mouse System

Components

Therapy Mouse Module (TMM)



USB Receiver Dongle



Setup Instructions

Your Therapy Mouse is a Windows® and OSX® compatible motion-sensitive pointing device. Setup takes just a few minutes. After reviewing your Therapy Mouse components, follow these three simple steps:

1. Prepare the LRC Remote Control

- Install the LRC battery
- Confirm USB Receiver pairing

(See Step 1 on reverse side)

2. Prepare the Therapy Mouse Module

- Charge the TMM battery
- Confirm USB Receiver pairing.

(See Step 2 on reverse side)

3. Test Therapy Mouse Operation

- Move the Therapy Mouse Module in the air and confirm screen cursor motion.
- Press the LRC Remote Controls *Right* and *Left* click buttons and confirm computer click functionality.



Therapy Mouse User Guide

Congratulations on your purchase of the Therapy Mouse motion control system—a Gyration® powered component integral to the operation of your Therapy Mouse compatible software.

Package Contents:

- Therapy Mouse Module (TMM)
- LRC Remote Control (plus Coin battery)
- USB Receiver Dongle
- TMM USB Charging Cable
- Therapy Mouse User Guide





Step 1: Preparing the LRC Remote Control

Install the LRC Remote Control Battery

Remove the LRC battery door (on bottom), turning it counter-clockwise with a small coin until released. Insert the coin battery with the "+" side facing up, and re-seat the battery door.

Confirm pairing with the USB Receiver Dongle

Your LRC Remote Control has been factory pre-paired with its USB Receiver Dongle. Should re-pairing become necessary, follow the steps listed in the *Pairing Instructions* section of this guide.

LRC Button Assignments

	Left Mouse click
	Right Mouse click
	Keyboard Esc
	Keyboard Enter



The LRC 1/8" Jack Input: By connecting an external device to this port, left mouse clicks can be activated from the external device instead of from LRC keypad.

Step 2: Preparing the Therapy Mouse Module

Charging the Battery

Your TMM is powered by a rechargeable battery. Before initial use (or when the Module's orange LED begins to flash every 5 seconds), the battery must be charged. To charge the battery, follow the steps listed in the *Charging & Calibration* section of this guide.

Confirm pairing with the USB Receiver Dongle



Your TMM has been factory paired with its USB Receiver. To re-pair, see the *Pairing Instructions* section of this guide.

TMM Switch Settings

Position	Mode	Air Motion	Cursor Movement	Active LED
OFF	Power OFF	None	None	OFF
REV	Reverse Mode			Orange
ON	Normal Mode			Green

Pairing Instructions

Re-pairing the LRC Remote with the USB Receiver

1. Plug the Receiver Dongle directly into a USB port on your computer.
2. After the receiver is recognized by the computer, press and hold the Dongle connect button for 5 seconds. Upon release, its LED will begin flashing orange.
3. Press the LRC Remote's *Left* () and *Right* () click buttons simultaneously and hold for 5 seconds. Upon release, the Remote's LED will begin flashing green.
4. When LEDs on both the LRC Remote and the USB Receiver have stopped flashing, pairing is complete.

Re-pairing the TMM with the USB Receiver

1. Plug the USB Receiver Dongle into a USB port on your computer.
2. Press the USB Receiver's connect button and hold for 5 seconds. Upon release, the Receiver's LED will begin flashing orange.
3. Press the connect button on top of TMM and hold for 5 seconds. Upon release, the Module's LED will begin flashing green.
4. When LEDs on both the TMM and USB Receiver have stopped flashing, pairing is complete.

Charging & Calibration

Charging the Therapy Mouse Module Battery

Your TMM is powered by a an internal rechargeable battery. Before each use, turn the module on and place it on a flat surface (such as a desk). If its LED flashes organge every 5 seconds, the Module's battery must be charged. Follow these steps:

1. Connect the smaller end of the USB Charging Cable to the micro USB port of the TMM, and the other to a USB port on your computer (or a USB wall AC adapter - *not included*).
2. While charging, the orange LED on top of TMM will blink. When fully charged, the LED will light up solid green.
3. Remove the cable from TMM. Its LED will go off. Your Therapy Mouse Module is now fully charged and ready for use.

Re-calibrating the Therapy Mouse Module

Your TMM is factory calibrated. Should re-calibration become necessary, follow these simple steps :

1. Set the TMM's slide switch to the OFF position. Holding down the TMM button, slide the switch back to the ON position.
2. Now, place the TMM on a flat surface to calibrate. When its green LED flashes 5 times, calibration is complete.

