

RF HANDY TRACKBALL ^{TB>}

USER'S MANUAL

FCC Regulation

This device 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.

This equipment has been tested and found to comply with the limits of 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 instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installations, 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:

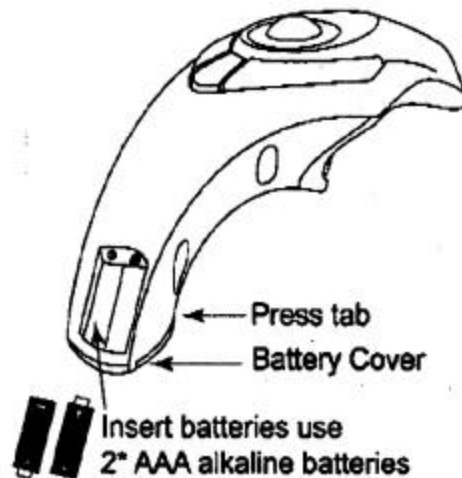
1. Reorient/Relocate the receiving antenna
2. Increase the separation between the equipment and receiver
3. Connect the equipment into an outlet on a circuit different from that the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help

Remarks:

1. All brand names and trademarks here are the properties of their own respective companies.
2. All specifications are subject to change without notice.

Installing the Batteries:

1. Remove the battery compartment cover.
2. Insert batteries. Follow the diagram inside the battery compartment for correct battery orientation.
3. Replace cover. Operate the tap, let it fix the slide cover.



Track Ball User's Guide

1. Introduction

The Trigger handy Trackball is off-table, without limitation by operation space and avoiding harm to wrist and muscle. The two dimensions and buttons are simply controlled by fingers.

2. Features

- (1) Off-table makes it ideal for free and comfortable operation.
- (2) Can be operated in various ways to ensure long-term use without harm to wrist or muscle.
- (3) User doesn't have to sit close to the monitor when using this mouse, reducing the harm of radiation and eye fatigue.
- (4) X, Y dimensions can be controlled sensitively simply with the thumb.
- (5) Compatible with Windows 3.1 and Windows 95/98/2000/ME.
- (6) PS/2 and USB versions are available.

3. Installing the Track Ball

(1) For PS/2 Ports

- a. Turn off the power. Attach the Track Ball 6-pin connector to the PS/2 port.
- b. Turn on the power. Run the Windows to enable the Track Ball.

(2) For USB Ports (under Windows 98, 2000/ME)

You can connect this Track Ball to the USB port at any moment. It supports

"plug and play". The correct driver will be installed automatically.

4. Connect the Radio Receiver

1. Make sure the computer is turned off. **Caution: Plugging or unplugging cables to the computer's PS/2 port while the computer is running can damage the computer.**
2. Connect the receiver's cable to the computer's PS/2 mouse port.
3. Or connect the receiver's cable to the computer's USB port.



5. Locating the RF-Track Ball Receiver

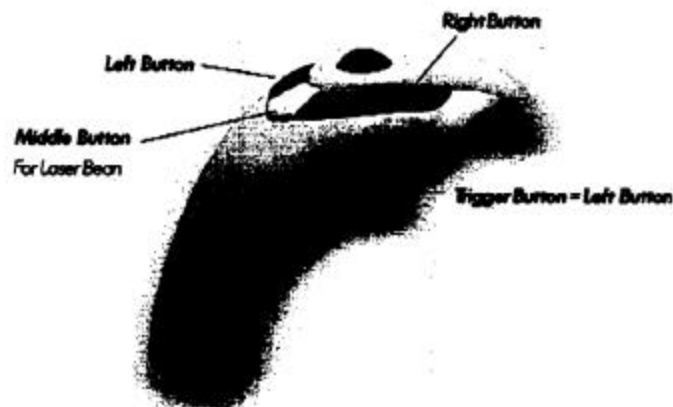
Your RF handy Trackball has limitations on the range or distance from the receiver.

To make sure that your mouse sends and receives properly, refer to the following.

1. For optimal performance, place the receiver at least 8 inches (20 centimeters) away from other electrical devices, such as the computer, the monitor, or external storage drives.
2. Shorten the operation distance between RF Trackball & RF receiver.

6. How to use this RF Track Ball

1. Hold the trackball with your hand.
2. The Trigger button is the same as Mouse Left button.
3. The Middle button used for the Laser beam.



7. Troubleshooting

The Cordless Wheel Mouse Does Not Work after installation

- Make sure you have connected the receiver correctly. The receiver cable goes into the computer's PS/2 mouse port. For optimal performance, place the receiver at least 8 inches or 20 centimeters away from other electrical devices, such as the computer, the computer monitor, or external storage drives.
- Make sure you have installed the batteries correctly.

The Cordless Wheel Mouse Is Not Detected

- Make sure the receiver cable is plugged into the PS/2 mouse port or USB port. Do not plug or unplug the receiver cable while the computer is running.
- Check the status of red Led on RF receiver. If it's not flashing when the RF Trackball works, then you must change the position of Receiver.
- To determine whether the problem is RF handy Trackball or system related, try the RF handy Trackball on a second system or a different mouse on your current system.

The Wheel Mouse Does Not Work after Changing the Batteries

Check to make sure the batteries you have installed are not dead. Try the batteries in another device. You may also need to re-establish the connection between the RF handy Trackball and its receiver.

The Screen Cursor Does Not Move Properly on the screen

Clean the Track ball and roller. Try changing the position of the receiver. It is possible that the receiver may be too far from the RF handy Trackball. Or the computer monitor (or a large metal object) may be interfering with the receiver's radio reception. Also, the batteries may be nearly dead. Check the batteries and replace the batteries if required. You may also need to re-establish the connection between the RF handy Trackball and its receiver.

Exercise care when handling batteries. Do not open a battery or mutilate, dispose of in a fire, expose to heat, immerse in water, install improperly, or recharge. Conducting materials, such as rings, bracelets, and keys, can short out a battery causing it to overheat and possibly leak or explode. Discard all used batteries according to the battery manufacturer's instructions. When you are not using your cordless for long periods of time, remove the batteries and store them in a dry place at normal room temperature.

