FCC ID.: MIBRF50202

EXHIBIT 4

User Manual

Wireless 3D Mouse

User's Manual

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INSTRUCTION MANUAL
CLASS B COMPUTING DEVICES

Use the provided shielded power supply cable so as not to interfere with radio and television reception. Also a shielded interface data cable must be used for video output port, parallel output port and serial output port to avoid causing Radio-TV interference Problems.
If you use other cables, it may cause interference with radio and television reception.

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 instruction, may cause harmful interference to radio communications. However, there is no guatantee 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.

CAUTION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Package contents

The Wireless 3D Mouse package should contain:

- One 3D Mouse (Transmitter Unit)
- One Receiver Unit
- One stand for the receiver
- One Wireless 3D Mouse Software Setup Disk
- This User's Manual

Thank you for purchasing the RF-Link's Wireless 3D Mouse. The Wireless 3D Mouse uses the latest in wireless radio technology for convenient cordless mouse operation on any standard personal computer in the office or at home.

Through radio wireless technology, the Wireless 3D Mouse can be used from any direction or angle at a distance of up to three meters, making surfing the Internet easier than ever. The special "Wheel" feature allows for rapid and easy scrolling when working with long documents.

A Mouse Control Panel adds flexibility by providing a series of easy-to-use functions. The Wireless 3D Mouse comes with an automatic 5-minute shut-off to maximize battery life.

Through the use of radio multi-channel technology as many as eight users may use a Wireless 3D Mouse at the same time, and in the same room or office!

For more information on installing and using the Wireless 3D Mouse, carefully read the installation and use instructions.
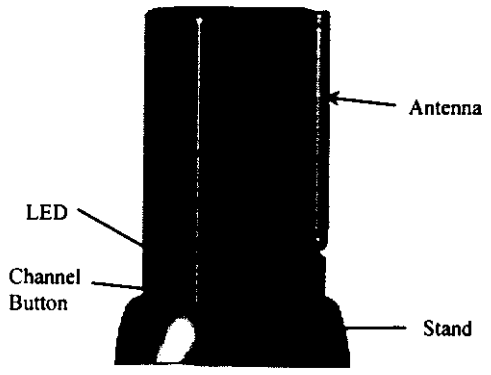
Receiver

Antenna

LED

Channel
Button

Stand

Front View

Mouse

Wheel Button

Battery
Compartment.

LED   Channel Button
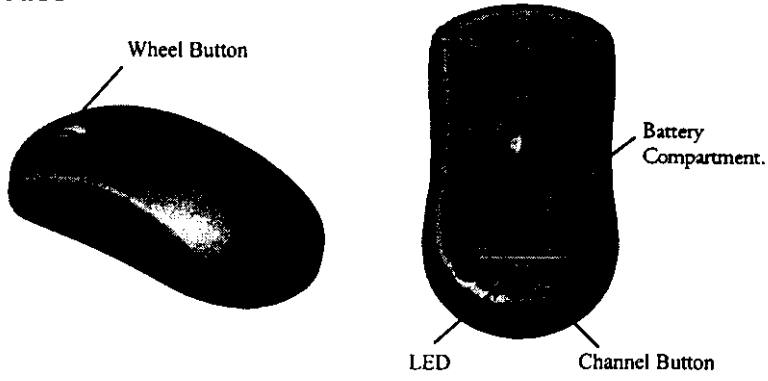
Side View   **Bottom View**

- Pressing the Channel button on the receiver unit or the bottom of mouse will change the radio channel. If the Channel button is pressed, the LED on the receiver or the bottom of the mouse will flash to indicate the channel number (Figure 8). I.e. 3 flashes equals channel 3. Pressing the button for longer than one second will reset the unit to channel 1. When the Wireless 3D Mouse is subject to interference from another user's mouse or undetermined electrical devices such as monitors, computers, or peripheral devices, it is necessary to change channels on the mouse unit and the receiver unit

Note: *The receiver and mouse should always be set to the same channel*
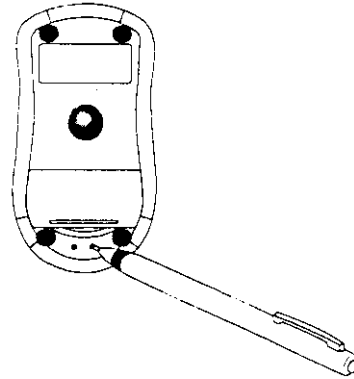

Figure 8

Channel 1:   One flash   Channel 5:   Five flashes
Channel 2:   Two flashes   Channel 6:   Six flashes
Channel 3:   Three flashes   Channel 7:   Seven flashes
Channel 4:   Four flashes   Channel 8:   Eight flashes

Radio Frequency	900MHz
Channel Number	8
Operation Range	3 meters
Radio Data Rate	9600bps
Resolution	400 PI
Interface	PS/2 mouse port
Battery Life	6 Months