FCC Statement on CLASS B

Dear Memorex Consumer

Congratulations! You just purchased the perfect Wireless Mouse! Please take some time to read the following instructions carefully. The Memorex RF ScrollPro Optical Mouse signal is transmitted through electromagnetic energy from transmitter to the receiver. The output power is low but strong enough to have a good detection for the receiver. Therefore, the harm from radioactivity to the human body is negligent.

Note:

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 when the equipment is operated 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 manual 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 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.

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.

(2) this device must accept any interference received, including interference that may cause

undesired operation.

Quick Installation Guide for the Memorex RF ScrollPro Optical Mouse:

Hardware Installation

1. Open the battery compartment on the mouse and set the channel switch to either "1" or "2"

2. Insert the 2AAA batteries into the battery compartment and close the cover.

- If the Red LED display light is on, the mouse batteries have power; otherwise plug the AC adapter into an appropriate power source and plug the connector into the port located on the charging station. After you've completed this step, slide the mouse into the charging station to charge the batteries. While the mouse is charging the scroll wheel will illuminate.

- To completely charge the batteries allow the mouse to remain in the charging station for a minimum of 6-8 hours. *Note the initial

charge will take approximately 24 hours. When fully charged the batteries will last for approximately 6-8 hours.

3. Set Receiver channel switch (located on the bottom of the receiver) to the same channel selected in step 1. The default for both is channel 1.

4. Connect the Receiver to your computers mouse port (either via the PS/2 connector and your available PS/2 mouse port or by applying the PS/2 to USB adapter and plugging it into your computers USB port). The LED illuminator should light.

5. Press ID Link Button (which is located on the receiver bottom), the LED light should begin to flash slowly at this time.

6. Press ID Link Button of the Mouse, the LED light blinking should begin to flash rapidly.

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7. Once the frequency is set, the LED light on the receiver will remain steadily lit. However when the mouse is in motion the LED will flash rapidly.

Note
1. When there is low/no power in mouse, the scrolling wheel will illuminate. Charge the mouse immediately.

2. While charging the mouse, the Receiver LED light will blink quickly. After charging is complete the LED will flash slowly. The mouse is then ready for use.

3. The Memorex RF ScrollPro Optical Mouse comes equipped to conserve battery life. The mouse will enter "Sleep" mode after 90+ seconds of non-use. To "Wake" the mouse simply press any mouse button or move the scroll wheel.

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Software Installation:

*Note: You will need to uninstall any existing mice drivers or applications prior to installing the Memorex RF Wireless Optical Mouse software.

1) Insert the driver CD into your computers CD-ROM drive. The installation should auto-launch. Follow the on-screen instructions.

If the program does not auto-launch:

1) Browse the computer and select the computers CD-ROM drive.
2) Explore the CD
3) Double-click the Setup.exe file
4) Follow the on-screen instructions.

Technical Support:

If the above suggestions did not answer your questions, please direct your inquiries to Memorex Technical Support at techsupport@memorex.com or call 310-891-1680 Monday- Friday 9am-5pm pacific time.

If you cannot eliminate the interference, the FCC requires that you stop using your device.

> IT IS VIOLATION OF THE FCC REGULATIONS TO REMODEL OR ALTER THIS DEVICE IN ANYWAY WITHOUT PERMISSION ANYONE WHO VIOLATES THE REGULATIONS WILL LOSE THE RIGHT TO OPERATE THE DEVICE.