

Memorex RF ScrollPro Mouse

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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 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.

1. Hardware Installation

1-1.Installing a Mouse with a PS/2 Connector

Turn off the computer before connecting or disconnecting your mouse.

Connect the PS/2 Mouse to the PS/2 port on your computer.

1-2.Installing a Combo (PS/2 to USB) Mouse

Connect the PS/2 to USB adapter to the PS/2 Mouse Connector. Plug the USB adapter into an available USB port on your computer.

1-3.Select and Set ID

1-3-1.Plug in receiver connector to your computer to turn on LED indicator.

After pressing the ID setting button on the back of receiver, the LED Light begins flashing. You are now ready to set the Mouse ID setting:

1-3-2.To set the Mouse ID setting do one of the following:

1)ID one: Press the ID defining button (on the back of mouse)

2)ID two: Press command key (usually the left button) first, then ID defining button. Release ID defining button first, then command key.

3)ID three: Press pop-up key (usually the right button) first, then ID defining button. Release ID defining button first, then pop-up key.

4)ID four: Press wheel button first, then ID defining button. Release ID defining button first, then wheel button.

1-3-3.After you select the ID and send the signal from the mouse, the mouse receiver will receive and automatically detect and create a working link.

After you successfully finish the ID setting, the LED indicator on the receiver will confirm every move of the mouse by flashing.

If you want to re-define the ID, will simply begin the process again by pressing the ID button of the receiver first.

*Note: once you change the batteries, don't forget to reset the ID.

2. Mouse Driver Installation

Mouse software Windows 95, Windows 98, Windows NT 3.51, Windows NT 4.0, Windows 2000 and Windows ME.

Before installing any software under Windows NT 4.0, we strongly recommend you create an Emergency Repair Disk using the Repair Disk utility provided by the system (RDISK.EXE).

Please note that USB mice are only supported under Windows 98 , Windows 2000 and Windows ME.

2-1. Standard Installation for Windows 95, Windows 98, Windows NT 4.0, Windows 2000, and Windows ME.

Insert the CD into your computers CD-ROM drive. The program will auto-launch. Follow the on-screen instructions. If the program fails to auto launch Use Windows Explorer to locate Run Setup.exe on the CD. Double click the file to launch the installation. Follow the on-screen instructions.

2-2. Drivers Only Installation

You can load device drivers without running the Setup program. If you load the device drivers this way however, the Setup program will be loaded automatically after the drivers install.

Please execute the following steps to perform a drivers-only installation for Windows 2000:

- 1) Click on the "Start" button on the Windows Desktop.
- 2) Select "Settings", then "Control Panel".
- 3) From the Control Panel, double click on the "System" icon.
- 4) From the System Properties, click on the "Hardware" tab.
- 5) Click on the "Device Manager" button.
- 6) From the Device Manager, double click the "Mouse" icon.

- 7) Double click on the Mouse Type icon.
- 8) From the Mouse Properties dialog box, click on the "Driver" tab, then click on the "Update Driver" button.
- 9) From the "Update Device Driver Wizard", click the "Next" button.
- 10) Click on the radio button next to:
"Display a list of the known drivers for this device so that I can choose a specific driver"
- 11) Click on the "Next" button.
- 12) Click on the "Have Disk" button.
- 13) When prompted, click the "Browse" button.
- 14) From the "Locate File" dialog box, go to the "Setup\Drivers\Win2kdrv" folder on the Mouse Driver CD.
- 15) Click the "Open" button.
- 16) From the "Install From Disk" dialog box, click the "OK" button.
- 17) Under "Models", select the correct model that matches the pointing device type and click on the "Next" button.
- 18) If the "Update Driver Warning" appears, click on the "Yes" button.
- 19) Click on the "Next" button.
- 20) Windows should now copy the updated mouse drivers to the system.
- 21) Click on the "Finish" button.
- 22) Click on the "Close" button.
- 23) Windows should now ask you to restart the system for the changes to take effect, click on "Yes" to restart the system.

Please execute the following steps to perform a drivers-only installation for Windows 95 and Windows NT 4.0:

- 1) Click on the "Start" button on the Windows Desktop.
- 2) Select "Settings", then "Control Panel".
- 3) From the Control Panel, double click on the "Mouse" icon.
- 4) Select the "General" tab.
- 5) From the "General" tab, click on "Change".
- 6) Insert the Mouse Driver CD into the disk drive.
- 7) Click the "Have Disk" button.
- 8) When prompted, click the Browse button.
- 9) Double Click on the drive letter that Mouse Driver CD resides.
- 10) Click the "Open" or "OK" button.
- 11) Click on the "OK" button.

- 12) Select "Show all Devices"
- 13) Under "Models", select the correct model that matches the pointing device type and click on the "OK" button.
- 14) Windows should now copy the updated mouse drivers to the system.
- 15) Click on "Close".
- 16) Windows should now ask you to restart the system for the changes to take effect, click on "Yes" to restart the system.

Please execute the following steps to perform a drivers-only installation for Windows 98 and Windows ME:

- 1) Click on the "Start" button on the Windows Desktop.
- 2) Select "Settings", then "Control Panel".
- 3) From the Control Panel, double click on the "System" icon.
- 4) Select the "Device Manager" tab.
- 5) Double click on the "Mouse" icon.
- 6) Double click on the Mouse Type icon.
- 7) Click on the "Driver" Tab.
- 8) Click on the "Update Driver" button.
- 9) From the "Update Device Driver Wizard" box, click the "Next" button.
- 10) Click on the radio button next to:
"Display a list of all the drivers in a specific location, so you can select the driver you want."
- 11) Click on the "Next" button.
- 12) Insert the Mouse Driver CD into the drive.
- 13) Click on the "Have Disk" button.
- 14) When prompted, click the "Browse" button.
- 15) Double Click on the drive letter that Mouse Driver Disk resides.
- 16) Click the "OK" button.
- 17) Click the "OK" button again.
- 18) Under "Models", select the correct model that matches the pointing device type and click on the "Next" button.
- 19) Click the "Next" button, then click on "Next" again.
- 20) Click on the "Finish" button.
- 21) Windows may request that you restart your system. Click on the "Yes" button to restart.

2-5. Mouse Driver for PnP mouse and USB mouse.

When computer system detects your PnP mouse or USB mouse, it will show a dialog with "New Hardware Found" displayed. Follow the steps below to install the mouse drivers.

- (1) When system shows dialog "Add New Hardware Wizard", click "Next" icon.
- (2) On next screen, select "Display a list of all the drivers in a specific location, so you can select the driver you want." then click "Next".
- (3) Click "Have Disk" on next screen.
- (4) Popped the dialog "Install From Disk", on Windows 95, 98, 2000, ME, NT4.0, type the drive letter that Mouse Driver CD resides. After the path is typed, click "OK".
- (5) Click "Next" on next screen.
- (6) Click "Next" on next screen.
- (7) Follow the instructions on the following screens.
- (8) Click "Finish" on last screen then the drivers will be installed completely.

3. Uninstall Program

Mouse Software can be removed from Windows by clicking the Add/Remove Programs icon in the Control Panel or clicking the "Uninstall" icon in the folder that setup.exe created in "Programs" of "Start" button on Windows desktop. Select the Mouse Software you installed and click the "Remove" button.

Windows 9x, Windows NT4.0, Windows 2000 and Windows ME:

Mouse software will be removed from the system if setup finds alternate compatible drivers for a device in MSMOUSE.INF.

Should this not be the case you can manually change the driver to another one as described in section 2-5.

4. Trouble Shooting

4-1. Moving problems

4-1-1. For best results avoid the following areas.

- 1) The direct rays of the sun
- 2) Hot, cold, dusty, moist or unstable places
- 3) Under the magnetic force.
- 4) Near fax machine, TV sets, radio, cellular phones and other RF products
- 5) On metal surfaces

4-1-2. Check the following notes for precision movement.

- 1) Driver is installed properly
- 2) The distance between receiver and transmitter
- 3) Check the power source of the battery in transmitter and the receiver is plugged in computer properly
- 4) Select the right ID (see 1-4. Select and Set ID)

4-1-3. Too much interference

- 1) Change the location of receiver
- 2) Place the unit away from high voltage and other electronic equipment.
- 3) Select the other ID (see 1-4. Select and Set ID)

4-1-4. Wheel operating problems

- 1) Verify that the "Browser Mouse" or "Mouse Control Panel" application is installed properly. If you do not find the "Browser Mouse" or "Mouse Control Panel" icon in the system tray, you need to reinstall the mouse software.
- 2) Some other applications with mouse scrolling functions may conflict with this mouse. Remove these applications before installing this mouse software.

4-2. Cursor trouble

4-2-1. If the cursor on the screen remains in one spot or moves erratically, check the mouse cable for any breaks or sharp twists and examine the cable where it connects to the mouse.

4-2-2. When the cursor movement stops at a corner and no longer responds to the mouse movement, check the mouse driver to determine which mode the mouse is operating in.

4-2-3. Mouse movement does not produce corresponding cursor movement or there is a brief pause during movement, Clean the silicon rubber-coated ball and rollers.

5-2. Installation problems

5-2-1. Detection problems with PS/2 Pointing Devices

If your mouse is connected to the mouse port and is not detected by the system, attempt the following step(s):

- 1) Verify the mouse port is enabled through the SETUP menu of your computer. Please check your computer documentation regarding the SETUP menu.
- 2) If you have a mouse with both serial and mouse port adaptors, connect the mouse to the computer through the serial port. Reboot and check if the mouse is detected properly.
- 3) If adaptor(s) were not included in your package, your mouse was designed to

work only on USB port. Refer to your package for the type of port your mouse supports.

If the problem persists, check for a computer BIOS ROM upgrade from your computer manufacturer. Some notebook systems, such as IBM Thinkpad, have both an external Mouse Port and an integrated Pointing Stick, which is connected to the Mouse Port. If your mouse is having difficulty running on the Mouse Port of this type of system, try using the serial port instead.

5-2-2.Conflicts with other Serial Devices

Some software provided by other manufacturers with mouse functions, such as Logitech MouseWare, may conflict with this mouse. Remove the software installed before installing this mouse software.

5-2-3.After selecting the mouse type for Windows 95, the mouse became disabled when you clicked "OK". Use the keyboard to close the current window and wait for Windows 95 to give any instructions to restart your computer. After restarting the mouse will work normally.

5-2-4.Error number -115 displayed on screen when installing the mouse driver software. Shutdown any virus checking software running on the system and run setup again.

5-2-5.Special Notes

- 1)Do not change the frequency and power of the Mouse or modify its function and characteristic.
- 2)When using the Wireless Mouse, avoid interfering with aircraft's navigation equipment. This Wireless Mouse is applied to legalized communication including radioactive interference of industrial, scientific, medical equipment.
- 3)Users will be strictly punished in accordance with the administration regulations on radio waves if they change the frequency and power of Wireless Mouse .

Technical Support:

If the above information has not answered your question. Contact Memorex Technical

4300 RA

Support via email at techsupport@memorex.com or call 310-891-1680
Monday-Friday between 9am and 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.