27MHz Wireless Combo Optical Mouse

OWNER'S MANUAL —
Please read before using this equipment.

26-751

❗ IMPORTANT ❗

- Keep your previous mouse installed as a back-up until you finish installation.
- Do not use the mouse on a desk made of glass, mirror, iron, or black velvet. A flat surface is necessary or the optical sensor will not work.
- For optimal performance, place the receiver at least 8 inches (20 centimeters) away from other electrical devices, such as the computer, the computer monitor, speakers, or other external storage drives.
- For normal transmit distance, avoid using this device on a metal surface because a large surface of iron, aluminum, copper or other metal will be a shielding or ground to the mouse's RF antenna and receiver.
- If your notebook computer has a metal (contains aluminum or magnesium) case, the LCD panel's metal housing will isolate partial power of the RF signal from the mouse. This will result in reducing the transmitting distance when you connect the receiver on the back of the LCD panel; however, your mouse should work properly while using it beside your notebook computer.

🖊 NOTES 🖊

System Requirements
Hardware — IBM PC or compatible with one available USB or PS/2 port and a CD drive.
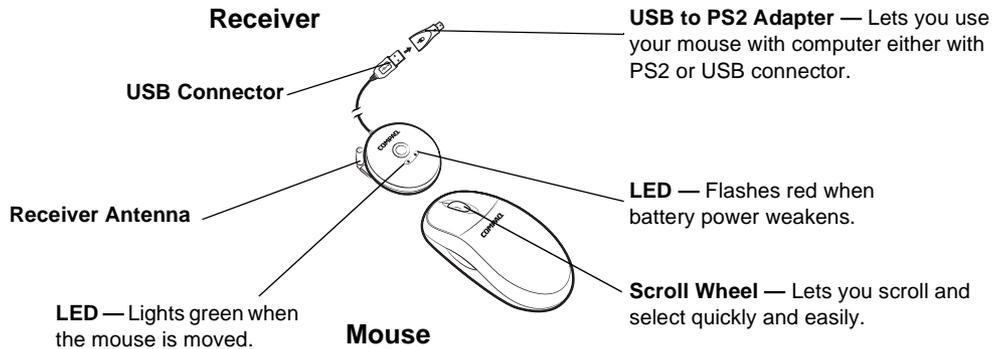
Software — Microsoft Windows 95, Windows 98, Windows 2000, Windows ME, or Windows XP.

Battery Installation
- When the mouse battery power weakens, the red LED on the receiver flashes and the eyes of ☺ flash red.
- You need to set the channel every time you replace the batteries. See "Hardware Installation".
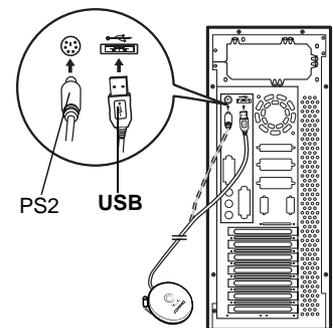
Hardware Installation
- Always turn off your computer before you connect or disconnect your mouse unless you are using a USB device with Windows 98 or above.
- You can only set up one wireless optical mouse at a time. If you have additional wireless optical mouse sets within 10 square meters, interference occurs between the receiver and your mouse. Relocate the mouse beyond this distance.

Receiver

USB Connector

Receiver Antenna

LED — Lights green when the mouse is moved.

Mouse

USB to PS2 Adapter — Lets you use your mouse with computer either with PS2 or USB connector.

LED — Flashes red when battery power weakens.

Scroll Wheel — Lets you scroll and select quickly and easily.

Thank you for purchasing the Compaq 27MHz Wireless Combo Optical Mouse. Your mouse's advanced RF (Radio Frequency) technology enables 360° operation. Its optical sensing technology creates precise, smooth movement, with no moving parts to clean or replace. You do not need to aim at the receiver when using the mouse. The 5-button design lets you assign button functions and use your mouse with other computer accessories. The supplied driver CD provides customized functions for operation with Windows.
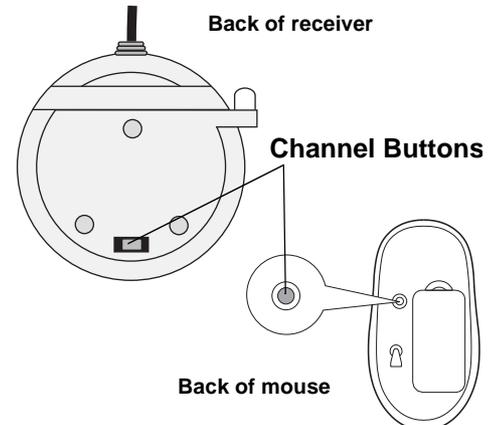
BATTERY INSTALLATION

1. Remove the battery compartment cover from the back of the mouse. 🖊

2. Insert two AA batteries (not supplied).

3. Replace the battery compartment cover.

HARDWARE INSTALLATION

1. Turn off your computer. ❗ 🖊

2. *If your computer has a USB port,* connect the receiver's USB connector to the USB port.

   If your computer's mouse port is a PS2 type, connect the USB to PS2 adapter to the receiver's USB connector. Then

connect the PS2 connector to the PS2 port.

PS2   **USB**

3. Turn on your computer.

4. Press the channel button on the back of the receiver. Then press the channel button on the back of the mouse to activate it.

Back of receiver

Channel Buttons

Back of mouse

5. If interference becomes a problem, press both channel buttons again to change channels.

SOFTWARE INSTALLATION

1. Make sure the mouse receiver is connected to the computer.

❗ IMPORTANT ❗

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.

❗ — Important   🖊 — Note

2. Insert the supplied driver CD into the computer's CD ROM drive.

3. Follow the on-screen instructions to complete software installation.

4. After installation, 🐭 appears on the Windows task bar at the bottom right corner of your screen.

OPERATION

CUSTOMIZING THE MOUSE SETTINGS

Double-click 🐭 or click **Start\Programs\Scroll Mouse\Scroll Mouse Control Panel**. The *Mouse Properties* dialog box appears. From here you can click on any of the tabs and customize your mouse buttons and functions.
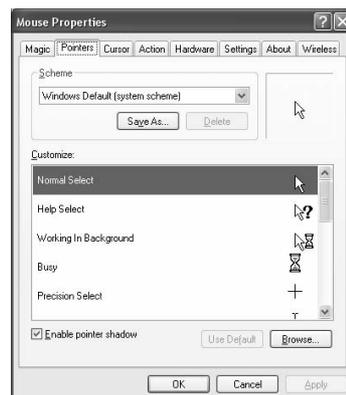
Magic Tab
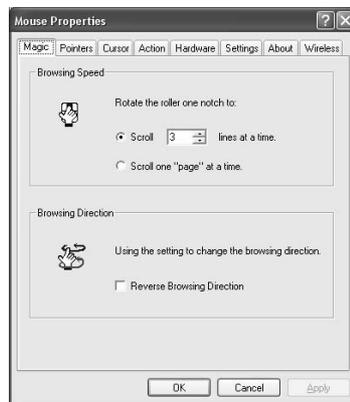
Browsing Speed — Adjust your browsing speed to the desired setting.

Browsing Direction — Adjust your browsing direction to scroll either forward or backward when you move the scroll wheel.

Pointers Tab

Pointers — Customize the cursor appearance or select to use the default settings.
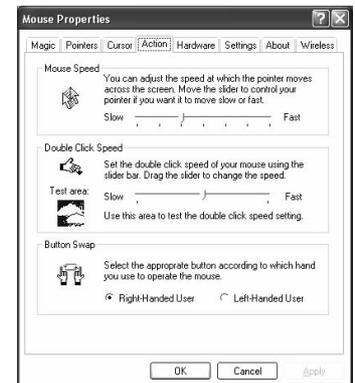
Cursor Tab
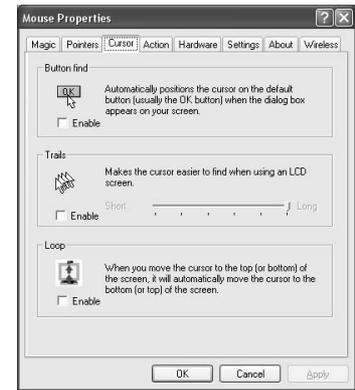
Button Find — You can enable the cursor to position itself on a default button (usually **OK** or **Enter**) when a dialog box appears on your screen.

Trails — You can enable the cursor to create "trails" behind it's movement.

Loop — You can enable the cursor to automatically move to the top (or bottom) of the screen.
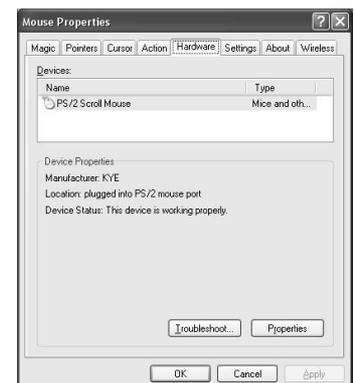
Action Tab

Mouse Speed — Adjust the speed at which the cursor moves across the screen.

Double Click Speed — Adjust the speed at which you want the computer to recognize two consecutive clicks as a double-click.
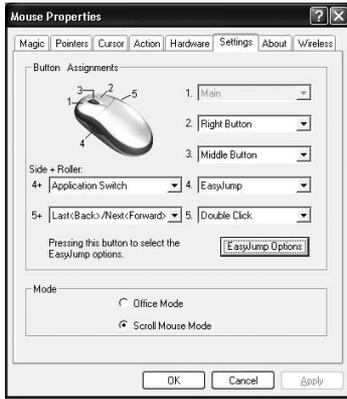
Button Swap — Select **Left-Hand User** if you want the right mouse button to be the primary button.

Hardware Tab

The settings on this tab enable you to view device properties and driver location information. You can also troubleshoot software issues.

2

Settings Tab

The Button Assignments function lets you assign mouse button functions to your liking.

1. — This is the left, or default click button.

2. — You can assign this button for frequently used keyboard and mouse functions, in addition to features like Easy Jump, Auto-Panning, Zoom, and so forth.

3. — You can assign this button for frequently used keyboard and mouse functions, in addition to features like Easy Jump, Auto-Panning, Zoom, and so forth.

4. and 5. — You can assign certain functions to the left and right side buttons.

Side + Roller 4+ and 5+ — Assign functions so that when you press a side button and move the scroll wheel, you can perform the following functions:

Application Switch / Document Switch

Quickly switch from one open application or document to another without moving the mouse. To switch to another application or document, press a side button and the scroll wheel to select that application or document.

Horizontal Scroll

Scroll horizontally through a document by pressing a side button and the scroll wheel.

Last<Back> / Next<Forward>

Quickly switch from one page to another (backward or forward) by pressing a side button and the scroll wheel.

Zoom In/Out

Press a side button and the scroll wheel to zoom in or out while viewing a document.
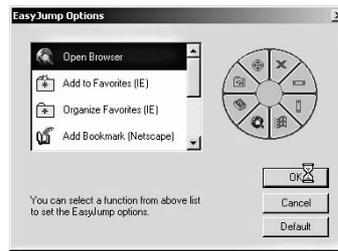
Mode

Office Mode — For use with Microsoft Office applications. It is similar to Microsoft's IntelliMouse.

Scroll Mouse Mode — For use with any other application that uses scrollbars. This includes Zoom (Office and Internet Explorer) and Auto-Panning (Easy Jump).
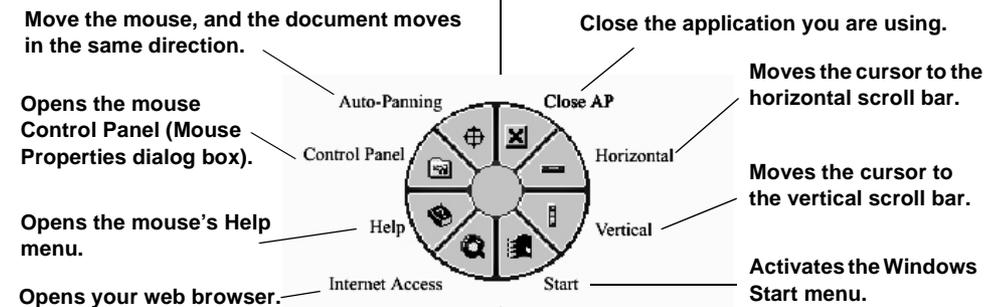
Easy Jump

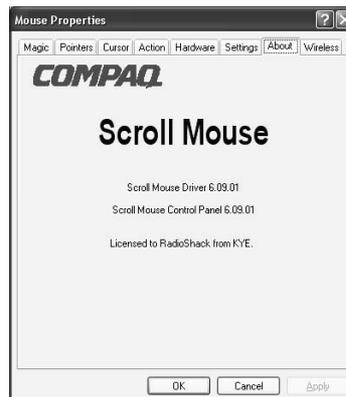Click **Easy Jump Options** on the Settings Tab. The *Easy Jump Options* dialog box appears.

From here you can select wireless mouse options for the Internet, such as Open Browser, Add to Favorites (Internet Explorer), Organize Favorites (Internet Explorer), Add Bookmark (Netscape), and so forth.

If you assign one of your mouse buttons as Easy Jump, whenever you press the assigned button, this graphic appears. You can then perform the functions as listed below.

Move the mouse, and the document moves in the same direction.

Opens the mouse Control Panel (Mouse Properties dialog box).

Opens the mouse's Help menu.

Opens your web browser.

Close the application you are using.

Moves the cursor to the horizontal scroll bar.

Moves the cursor to the vertical scroll bar.

Activates the Windows Start menu.

About Tab

This tab lists the product, version, and copyright information.

Operation

☑ NOTE ☑

Troubleshooting

Your mouse is optical, and does not use a ball. You do not need to clean the mouse like a ball-type mouse.

Care

Keep the mouse dry; if it gets wet, wipe it dry immediately. Use and store the mouse only in normal temperature environments. Handle the mouse carefully; do not drop it. Keep the mouse away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

Service and Repair

If your mouse is not performing as it should, take it to your local RadioShack store for assistance. To locate your nearest RadioShack, use the store locator feature on RadioShack's website (www.radioshack.com), or call 1-800-The Shack (843-7422) and follow the menu options. Modifying or tampering with the mouse's internal components can cause a malfunction and might invalidate its warranty and void your FCC authorization to operate it.

If the trouble is affecting the telephone lines, the phone company can ask you to disconnect your mouse until you have resolved the problem.

Wireless Tab

This tab includes suggestions for mouse use, placement, and mouse battery status.

ZOOM FUNCTION FOR OFFICE AND IE APPLICATIONS

Press **Ctrl** and move the scroll wheel forward or backward to zoom in or out. You can also zoom in or out by setting the right button as the "Ctrl" function. Then press the right button and move the scroll wheel forward or backward to zoom in or out.

CLOSING THE SCROLL MOUSE DRIVER

1. Right click 🖰, and select **Close Scroll Mouse**. The *Scroll Mouse Warning* dialog box appears.
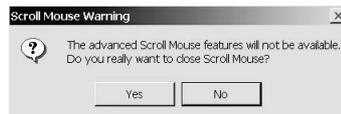

2. Click **Yes**.

3. If you need to use the driver later, click **Start\Programs\Scroll Mouse\Scroll Mouse Control Panel**.

UNINSTALL THE SCROLL MOUSE DRIVER

Click **Start\Programs\Scroll Mouse**, then click **Uninstall**.

FCC DECLARATION OF CONFORMITY

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.

Product:	27MHz Wireless Combo Optical Mouse
Model:	26-751
Responsible Party:	RadioShack 100 Throckmorton Fort Worth, TX 76102
Phone:	817-415-3200

THE FCC WANTS YOU TO KNOW

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.
- Increase the separation between the equipment and receiver.
- Consult your local RadioShack store or an experienced radio/TV technician for help.
- If you cannot eliminate the interference, the FCC requires that you stop using your mouse.

Changes or modifications not expressly approved by RadioShack may cause interference and void the user's authority to operate the equipment.

TROUBLESHOOTING

If your mouse is not working as it should, these suggestions might help you eliminate the problem. If the mouse still does not operate properly, take it to your local RadioShack store for assistance. ☑

Problem	Solution
The mouse scrolling functions do not work.	Disable the trackball or touch-pad in your notebook's BIOS and enable the external port to use all the mouse's functions.
The mouse was not detected by my computer.	• Make sure the receiver is securely plugged into your mouse port. • If the receiver is connected to the USB port, verify your USB port is working properly. Look on the Device Manager of System Properties. If there is a circled exclamation point through the icon, it means there is a problem. Try to remove and re-install it, or contact your PC manufacturer's technical support. • If the receiver is connected to the USB port, check the version of your operating system. If you are not running Windows 98, 2000, or ME, update your operating system so the USB device can be enabled. • If the receiver is connected to the USB port, make sure the USB port is enabled.
There is no cursor on the screen or the cursor is not responding to the mouse's movement.	• Make sure your mouse receiver's cable is properly connected to the correct port. • Make sure you pushed the channel buttons on the receiver and the mouse after installing the mouse.

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