Kensington®

READ FIRST!

Wireless Optical Desktop
User Manual

Congratulations!

Your new Kensington Wireless Optical Desktop offers increased comfort and the freedom to work the way you want to work. The wireless keyboard and mouse provide a neater, more flexible workspace. And, the row of hot keys will allow you to activate multimedia controls with the touch of a button.

Please read this short manual to learn valuable information about the proper use and installation of your new wireless keyboard and mouse. Register your new products on line at **www.register.kensington.com**.
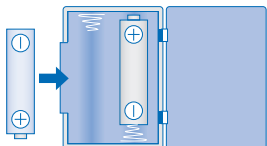
Important: Computer User Health InformationImportant Battery Information—Read This Section!

⚠️

1. **Always** dispose of batteries properly.

2. **Always** replace the batteries in sets, using the same age and brand of batteries.

3. **Always** Remove the batteries if you will not be using the devices for more than two weeks.

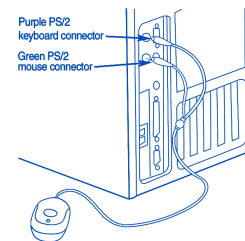## Installing the Batteries in the Mouse and Keyboard

Please be sure that batteries are placed properly in the mouse. The proper orientation for the batteries is indicated in the battery compart-ment of the mouse.

Turn the keyboard over and open the battery compartment to insert the batteries. The proper orientation for the batteries is indicated in the bottom of the battery compartment.

Plugging in Wireless Receiver

To connect to a	Do this:
PS2 port	Turn off your computer. If using the PS2 connection you must use the USB/PS2 adaptor on the USB plug of the receiver. Insert the green PS2 plug into the mouse port on the back of the computer and the purple PS2 plug into the keyboard port. Reboot your computer.

Purple PS/2
keyboard connector

Green PS/2
mouse connector

To connect to a	Do this:
USB port	Turn off your computer. If you wish to use the USB port you do not need to plug in the PS2 plug at all. The USB port works for both wireless mouse and keyboard. Plug in the receiver into the USB port for the first time you will see Windows perform its USB device enumerations. Reboot your computer.

⚠️ **CAUTION: Never force a connection. Turn the connector until its pins match up with the port.**

The Wireless Keyboard and Mouse ID Codes

Connecting the unique ID codes for your keyboard and mouse to the receiver helps prevent interference from other wireless devices.

1. Press the black button on the receiver. The receiver LED should flash.

2. Turn over the keyboard. Press the button on the bottom of the keyboard, located underneath the left foot on the bottom of the keyboard. Once the connection is complete, the receiver LED should be solid.

3. Repeat for the mouse. Press the button on the black button on the receiver. The receiver LED should flash again.

4. Press the connect button on the bottom of the mouse. The receiver LED should be solid.

5. Your Wireless Optical Desktop is now connected and ready for use.

6. If you failed to activate the wireless connection, shut down your computer and repeat step 1 through 5.

⚠ **HEALTH WARNING: Use of a keyboard or pointing device may be linked to serious injuries or disorders. Please visit** www.healthycomputing.com **or** www.kensington.com **for important safety tips when using this device.**

Wireless Receiver Placement and Positioning

Moving the position of the wireless receiver is much like adjusting the antenna on an FM radio. Small movements can vastly improve reception. If you find that you are not getting the normal range of operation, try adjusting the position of the receiver.

Installing the Kensington Software Driver (optional)

The Kensington Wireless Optical Desktop will be fully functional without installing any software under Windows® XP, however, if you desire to further configure your Wireless Optical Desktop, use the Kensington software to:

• provide and on-screen display of Caps Lock, Num Lock and Scroll Lock

• customize your mouse and keyboard buttons and functions

• provide complete support of the Media (Internet,) keys to prior Windows® Operating Systems (Win 98, Me, and 2000)

Please visit our Web site: **www.software.kensington.com** to download the latest version of Kensington Software. Please follow the on-screen instruction to install the software, and refer to the downloaded manual for instructions on using the software.

⚠ **NOTE: The keyboard of this Wireless Optical Desktop does not requier futher configuration. All keyboard features should work in default configuration.**

Using the Hotkeys

Each of the chrome hotkeys on your new keyboard has a default function and a special function dedicated to Microsoft Office programs.

Hot Keys	Icon	Default Functions
Back		Back to previous page
Forward		Forward to next page
Stop		Stop downloading the page
Refresh		Refresh the page
Search		Open your default search browser
Media		Open your media page
Mute		Stop/Start the sound volume
Volume Down		Volume down
Volume Up		Volume up
Play / Pause		Play or pause the track
Stop		Stop play
Previous		Play the previous track
Next		Play the next track
Favor		Open Favorites menu
Web		Access your home page
E-mail		Open your default e-mail application
My Com		Open My Computer folder
Calculator		Show calculator on screen
Sleep		Stand by or Shut down computer

The Mouse Scroll Wheel

The scroll wheel on the mouse is both a scroll wheel and a programmable button. Click the wheel to use it as a button.

Scrolling and Zooming with the Scroll Wheel

Task	What is it?	How to do it
Wheel Scroll	Use wheel Scroll for precise up and down movement.	To scroll up, move the wheel forward; to scroll down, move the wheel backward.
Zoom	Use Zoom to magnify or demagnify the view of a document	Place the cursor in a document window Press and hold the Ctrl key on the keyboard. To zoom in, move the wheel forward; to zoom out, move the wheel backward.
Auto-Scroll	Use AutoScroll to scroll through large documents. without having to move the mouse continuously.	Place the cursor in a document window. Press the mouse button assigned to AutoScroll. Move the mouse once in the direction you want to scroll. The farther you move the pointer from the starting point, the faster the scrolling. To stop AutoScroll, press any mouse button. Auto Scroll works in Windows® 95/98/Me/2000/NT/XP and Microsoft Office® 97/2000 compatible applications. Zoom is supported by Microsoft Office 97/2000 compatible applications.

Mouse Properties Settings

From the **Mouse Properties** window you can customize many settings for your mouse including button settings, scroll wheels, and cursor movement. To open the **Mouse Properties** window double-click the mouse ⌐ icon in the system control panel. The **Mouse Properties** window is made up of five tabs.

Button Tab

Assign new functions to mouse buttons, adjust the double-click speed, and set up your mouse for left- or right-hand use.

Pointer Tab

Change the way the cursor appears on screen. Select one of the existing pointer 'schemes,' or design your own and save it using the **Save As** button.

Pointer Option

Adjust the way the cursor moves on screen. This tab lets you adjust:

• Pointer speed

• Automatic cursor 'snap to default button' in each new dialog box.

• Sonar—locate the cursor by pressing and releasing the **Ctrl** key to highlight it.

• Display pointer trails—a great option when using an LCD display that makes the cursor difficult to see.

Settings Tab

Change settings for the mouse wheel. Define the total line scrolled from rolling one notch of wheel.

Hardware Tab

Device property and troubleshooting wizard.

Cleaning your Kensington Wireless Optical Desktop

Depending on how you work and the environment in which you work, every keyboard needs to be cleaned periodically.

To clean the keyboard:

1. Turn off your computer.

2. Use the Kensington Dust Guardian® Keyboard Brush to whisk away crumbs and dirt or use the Kensington Dust Blaster® compressed air to blow away dirt and dust between the keys and in crevices.

3. Wipe tops of keys and the surface of the keyboard with Kensington Surface Guardian® Cleaning Swabs, Surface Guardian Cleaning Wipes, or a lightly dampened cloth.

⚠️ **CAUTION: Never spray liquid cleaner directly on the keyboard.**

4. Turn on your computer.

Your Kensington Wireless Optical Desktop requires no other maintenance.

Technical Support

In North America, technical support is available to all registered users of Kensington products. There is no charge for technical support except long distance charges where applicable. Technical Support Contact information can be found on the back cover of this manual.

Technical Support Tips

• You may find the answer to your problem in the Frequently Asked Questions (FAQ) section of the Support area on the Kensington Web site: **www.support.kensington.com**.
• Call from a phone where you have access to your computer.
• Be prepared to provide the following information
    - Name, address, and telephone number
    - The name of the Kensington product
    - Make and model of your computer
    - Your system software and version
    - Symptoms of the problem and what led to them

5-Year Warranty

KENSINGTON TECHNOLOGY GROUP ("KENSINGTON") warrants this PRODUCT against defects in material and workmanship under normal use and service for five years from the original date of purchase. KENSINGTON, at its option, shall repair or replace the defective unit covered by this warranty. Please retain the dated sales receipt as evidence of the date of purchase. You will need it for any warranty service.

In order to keep this warranty in effect, the product must have been handled and used as prescribed in the instructions accompanying this warranty. This warranty does not cover any damage due to accident, misuse, abuse, or negligence. This warranty is valid only if the product is used on the computer or system specified on the product box. Please check product box for details or call technical support.

Repair or replacement, as provided under this warranty, is your exclusive remedy. KENSINGTON shall not be liable for any incidental or consequential damages. Implied warranties of merchantability and fitness for a particular purpose on this product are limited in duration to the duration of this warranty.

Some states/countries do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Some states/countries do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state and country to country.

Federal Communications Commission Radio Frequency Interference Statement

Note: The Kensington Wireless Optical Desktop model no. 64373 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.
• 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.

MODIFICATIONS: Modifications not expressly approved by Kensington may void the user's authority to operate the device under FCC regulations and must not be made.

SHIELDED CABLES: In order to meet FCC requirements, all connections to equipment using a Kensington input device should be made using only the shielded cable provided.

Declaration of Conformity Compliance Statement for the Kensington Wireless Optical Desktop

The Kensington Wireless Optical Desktop model no. 64373 complies with Part 15 of the FCC Rules. Operation is subject to 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.
As defined in Section 2.909 of the FCC Rules, the responsible party for this device is Kensington Technology Group, 2000 Alameda de las Pulgas, Second Floor, San Mateo, CA 94403, USA, (650) 572-2700.

Contacting Kensington

Troubleshooting information and answers to frequently asked questions are available 24 hours a day on the Kensington Web site at **www.support.kensington.com**.

Support by Telephone

Technical Support is available by telephone. Please visit **www.kensington.com** for hours.

U.S. and Canada 800-535-4242 or 650-572-2700
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