

**Kensington K72484WW**

# Kensington MY630 EQ Wireless Rechargeable Mouse User Manual

Model: K72484WW

## INTRODUCTION

This manual provides instructions for the setup, operation, and maintenance of your Kensington MY630 EQ Wireless Rechargeable Mouse. This ergonomic vertical mouse is designed to promote improved wrist posture and enhance control, offering a comfortable and productive user experience. It features multi-device connectivity, a rechargeable battery, programmable buttons, silent clicking, and advanced encryption.





Image: Front view of the Kensington MY630 EQ Wireless Rechargeable Mouse, showcasing its ergonomic vertical design in black.

## PACKAGE CONTENTS

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Verify that all items are present in the package:

- 1 x MY630 Mouse
- 1 x USB-A Nano Receiver
- 1 x USB-C (Male) to USB-A (Male) Charging Cable
- 1 x Quick Start Guide
- 1 x Warranty Card

## PRODUCT OVERVIEW

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Familiarize yourself with the components of your MY630 EQ mouse:



- |                                    |                                  |
|------------------------------------|----------------------------------|
| 1. Scroll Wheel with middle click* | 5. DPI Switch (1000, 1600, 2400) |
| 2. Backward*                       | 6. Right*                        |
| 3. Forward*                        | 7. LED Indicator                 |
| 4. Left*                           | 8. Nano receiver                 |

\*5 Programmable Buttons via KensingtonWorks™ : Left Click, Right Click, Middle Click, Backward, Forward.

Image: Diagram illustrating the various parts of the Kensington MY630 EQ mouse. Key components include the scroll wheel, backward/forward buttons, left/right click buttons, DPI switch, LED indicator, and nano receiver storage.

1. **Scroll Wheel with Middle Click:** Used for vertical scrolling and as a clickable button.
2. **Backward Button:** Navigates back in web browsers or applications.
3. **Forward Button:** Navigates forward in web browsers or applications.
4. **Left Click Button:** Primary selection button.
5. **DPI Switch (1000, 1600, 2400):** Adjusts cursor sensitivity.
6. **Right Click Button:** Secondary selection button, typically for context menus.
7. **LED Indicator:** Displays connection status and battery level.
8. **Nano Receiver Storage:** Compartment for the 2.4GHz USB-A nano receiver.

*Note: Buttons 2, 3, 4, and 6 are programmable via KensingtonWorks software.*

## SETUP

### 1. Charging the Mouse

Before initial use, ensure the mouse is fully charged. Connect the included USB-C charging cable to the

mouse's charging port and the USB-A end to a power source (e.g., computer USB port, USB wall adapter).

# Rechargeable Battery

- Up to 4 months battery life when connected via Bluetooth\*\*
- Includes USB-C charging cable



\*\*Battery life varies by use case

Image: The Kensington MY630 EQ mouse connected to its USB-C charging cable, illustrating the charging process. The image also highlights the estimated 4 months of battery life when connected via Bluetooth.

The LED indicator will show charging status. A full charge provides up to 4 months of battery life via Bluetooth or 1 month via 2.4GHz dongle. Battery life varies by usage.

## 2. Connecting to Your Device

The MY630 EQ mouse offers multiple connectivity options:

# Multiple Connection Options

Connect up to 3 active devices  
Bluetooth and 2.4GHz USB-A nano receiver



Image: Two Kensington MY630 EQ mice side-by-side, illustrating the multiple connection options available, including Bluetooth and 2.4GHz USB-A nano receiver, compatible with Windows, macOS, and ChromeOS.

- **2.4GHz USB-A Receiver:**

- a. Locate the USB-A nano receiver stored in the mouse's compartment.
- b. Plug the receiver into an available USB-A port on your computer.
- c. The mouse should automatically connect. This connection provides 128-bit AES government-grade encryption.

- **Bluetooth Low Energy (LE):**

- a. Ensure your device's Bluetooth is enabled.
- b. On the mouse, switch to one of the Bluetooth channels (usually indicated by a switch or button on the mouse's underside).
- c. Press and hold the Bluetooth pairing button (refer to the Quick Start Guide for exact location) until the LED indicator flashes, indicating pairing mode.
- d. On your computer, search for Bluetooth devices and select "Kensington MY630 EQ" to pair.
- e. The mouse can connect to up to two Bluetooth devices simultaneously.

*Compatibility: Windows, macOS, and ChromeOS. Windows ARM-based computers are currently not supported.*

### 3. Installing KensingtonWorks Software (Optional)

To customize the 5 programmable buttons and enhance productivity, download and install the free KensingtonWorks software from the official Kensington website. This software is compatible with Windows and macOS only.

## OPERATING INSTRUCTIONS

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### Basic Functions

- **Left Click:** Primary selection.
- **Right Click:** Access context menus.
- **Scroll Wheel:** Scroll vertically through documents and web pages. Press down for middle-click functionality.
- **Forward/Backward Buttons:** Navigate web pages or folders.

### Adjusting DPI (Cursor Sensitivity)

The MY630 EQ mouse features a DPI switch to adjust cursor precision and sensitivity. Press the DPI switch button (labeled as 5 in the Product Overview) to cycle through the available settings: 1000, 1600, and 2400 DPI.



# Enhanced Navigation, Focus, and Productivity

- Multiple DPI settings (1000/1600/2400)
- 5 button layout with silent switches
- Programmable buttons



Image: The Kensington MY630 EQ mouse on a desk with a pencil and notebook, highlighting its multiple DPI settings (1000/1600/2400), 5-button layout with silent switches, and programmable buttons for enhanced navigation and productivity.

## Programmable Buttons

Utilize the KensingtonWorks software to assign custom functions to the 5 programmable buttons (Left, Right, Forward, Backward, and Scroll/Middle-Click). This allows for personalized shortcuts and increased workflow efficiency.

## Switching Between Devices

If you have connected the mouse to multiple devices (one via 2.4GHz receiver and up to two via Bluetooth), use the device selection switch on the mouse to seamlessly switch control between them.

## MAINTENANCE

### Battery Management

The MY630 EQ mouse is equipped with a rechargeable 500mAh battery. When the battery level is low, the LED indicator will signal this condition. Connect the mouse using the provided USB-C cable to recharge. Avoid prolonged exposure to extreme temperatures, which can affect battery life.

## Cleaning

To maintain optimal performance and hygiene, regularly clean your mouse. Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals or submerging the mouse in liquid.

## TROUBLESHOOTING

### Connectivity Issues

- **Mouse not responding:** Ensure the mouse is powered on and fully charged. Check the connection method (2.4GHz receiver or Bluetooth).
- **2.4GHz connection issues:** Try plugging the USB-A nano receiver into a different USB port. Ensure there are no large metal objects obstructing the signal between the mouse and receiver.
- **Bluetooth connection issues:** Verify Bluetooth is enabled on your device. Re-pair the mouse by putting it into pairing mode and searching for it on your device. Ensure the mouse is switched to the correct Bluetooth channel.
- **Lag or intermittent connection:** Reduce the distance between the mouse and receiver/device. Avoid using the mouse near other wireless devices that might cause interference.

### Cursor Movement Problems

- **Inaccurate or jumpy cursor:** Clean the optical sensor on the underside of the mouse. Ensure you are using the mouse on a suitable surface (non-reflective, uniform color). Adjust the DPI setting using the DPI switch.
- **No cursor movement:** Check battery level. Ensure the mouse is connected.

### Button or Scroll Wheel Malfunction

- **Buttons not responding:** Ensure KensingtonWorks software is up to date if using custom button assignments. Test buttons with default settings.
- **Scroll wheel erratic:** Gently clean around the scroll wheel to remove any debris.

## SPECIFICATIONS

Brand	Kensington
Model Number	K72484WW
Connectivity Technology	Bluetooth LE, 2.4GHz Wireless
Movement Detection Technology	Optical
DPI Settings	1000, 1600, 2400
Buttons	5 (Programmable)
Power Source	Rechargeable Battery (500mAh)
Average Battery Life	Up to 4 months (Bluetooth), 1 month (2.4GHz)



Operating System Compatibility	Windows, macOS, ChromeOS
Dimensions (LxWxH)	5.28 x 2.99 x 0.04 inches
Item Weight	3.84 ounces
Color	Black
Sustainability	Minimum 57% post-consumer recycled content of total plastic components*

*\*Excludes PCB assembly, rechargeable battery, and charging cable. Battery life varies by use case.*




## WARRANTY AND SUPPORT




Your Kensington MY630 EQ Wireless Rechargeable Mouse comes with a warranty. Please refer to the included Warranty Card for detailed terms and conditions, including warranty period and coverage. For technical support, troubleshooting assistance, or further product information, please visit the official Kensington support website or contact their customer service. Contact details can typically be found on the Kensington website or in the Quick Start Guide.

**Online Resources:**

- Kensington Official Website: [www.kensington.com](http://www.kensington.com)
- KensingtonWorks Software: [www.kensington.com/software/kensingtonworks/](http://www.kensington.com/software/kensingtonworks/)

**Related Documents - K72484WW**

	<p><a href="#">Kensington MY230 EQ Rechargeable Mouse User Guide</a></p> <p>User guide for the Kensington MY230 EQ Rechargeable Mouse, covering setup, usage, and troubleshooting for both 2.4GHz wireless and Bluetooth connections.</p>
	<p><a href="#">Kensington Pro Fit Wireless Mid-Size Mouse - Quick Start Guide &amp; Setup</a></p> <p>Get started with your Kensington Pro Fit Wireless Mid-Size Mouse. This guide provides setup instructions, troubleshooting tips, and important safety information.</p>
	<p><a href="#">Kensington Pro Fit Left-Handed Ergo Wireless Mouse - User Manual and Setup Guide</a></p> <p>This guide provides setup instructions, component descriptions, features, and safety information for the Kensington Pro Fit Left-Handed Ergo Wireless Mouse. It includes details on DPI settings, compatibility, and health considerations for computer users.</p>

	<p><a href="#">Kensington Vertical Wireless Mouse Pairing Guide</a></p> <p>A step-by-step guide to pairing the Kensington Vertical Wireless Mouse with your computer.</p>
	<p><a href="#">Kensington Pro Fit Ergo TB550 Trackball: User Manual &amp; Installation Guide</a></p> <p>Comprehensive guide for the Kensington Pro Fit Ergo TB550 Trackball, covering features, setup, connectivity (USB/Bluetooth), status indicators, safety, and technical specifications.</p>
	<p><a href="#">Kensington Pro Fit USB/PS2 Wired Mid-Size Mouse - Quick Start Guide and Support</a></p> <p>Get started with your Kensington Pro Fit USB/PS2 Wired Mid-Size Mouse. This guide provides setup instructions, troubleshooting tips, and technical support information.</p>