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› Logitech Signature M650 Wireless Mouse Instruction Manual

Logitech M650

Logitech Signature M650 Wireless Mouse Instruction Manual

Model: M650 | Brand: Logitech

INTRODUCTION

This manual provides comprehensive instructions for setting up, operating, and maintaining your Logitech Signature M650 Wireless Mouse. Designed for comfort and productivity, the M650 features silent clicks, an adaptive SmartWheel, and versatile connectivity options. Please read this manual thoroughly to ensure optimal performance and longevity of your device.

KEY FEATURES

- **SmartWheel Scrolling:** Experience line-by-line precision for documents and auto-switching to super-fast free spin mode for long web pages.
- **Ergonomic Comfort:** Contoured shape, soft thumb area, and rubber side grips provide long hours of comfortable use.
- **Dual Connectivity:** Connect instantly via Bluetooth Low Energy or the Logi Bolt USB receiver.
- **Silent Clicks:** Logitech SilentTouch technology reduces click noise by 90%, promoting focus in any environment.
- **Customizable Side Buttons:** Personalize side buttons with Logitech Options+ (available on Windows and macOS) for shortcuts like back/forward or copy/paste.
- **Extended Battery Life:** Operates for up to 2 years on a single AA battery.
- **Broad Compatibility:** Works seamlessly with Windows, macOS, Linux, Chrome OS, iPadOS, and Android operating systems.

SETUP

1. Battery Installation

1. Locate the battery compartment on the underside of the mouse.
2. Gently slide or lift the top cover to open the compartment.
3. Insert the included AA battery, ensuring correct polarity (+/-).
4. Replace the top cover, ensuring it clicks securely into place.



Image: Diagram of the Logitech M650 mouse highlighting its key features and components, including the battery compartment.

2. Connectivity Options

Your M650 mouse offers two ways to connect to your device:

A. Logi Bolt USB Receiver (Recommended for optimal performance)

1. Locate the Logi Bolt USB receiver stored inside the battery compartment of your mouse.
2. Plug the Logi Bolt USB receiver into an available USB port on your computer.
3. Turn on the mouse using the ON/OFF switch on the bottom. The mouse should automatically connect.

B. Bluetooth Low Energy

1. Turn on the mouse using the ON/OFF switch on the bottom.
2. Press and hold the Easy-Switch button (located on the bottom of the mouse) for 3 seconds until the LED light starts blinking rapidly. This indicates the mouse is in pairing mode.
3. On your computer or device, go to Bluetooth settings and select "Logitech M650" from the list of available devices to pair.

Connect via Bluetooth or Logi Bolt USB receiver



Image: The Logitech M650 mouse with symbols indicating its dual connectivity options: Bluetooth and Logi Bolt USB receiver.

OPERATING INSTRUCTIONS

1. SmartWheel Functionality

The SmartWheel automatically switches between two modes:

- **Line-by-Line Precision:** For detailed work and precise navigation.
- **Super-Fast Free Spin:** Flick the wheel for rapid scrolling through long documents or web pages.

Precision and speed scrolling with SmartWheel



Image: A close-up view of the Logitech M650 mouse, highlighting the SmartWheel designed for both precise and fast scrolling.

2. Customizable Side Buttons

The two side buttons on your M650 mouse can be customized for various functions:

1. Download and install the Logitech Options+ software from the official Logitech website.
2. Open Logitech Options+ and select your M650 mouse.
3. Assign desired shortcuts (e.g., back/forward, copy/paste) to the side buttons.

Customize buttons to your favorite shortcuts

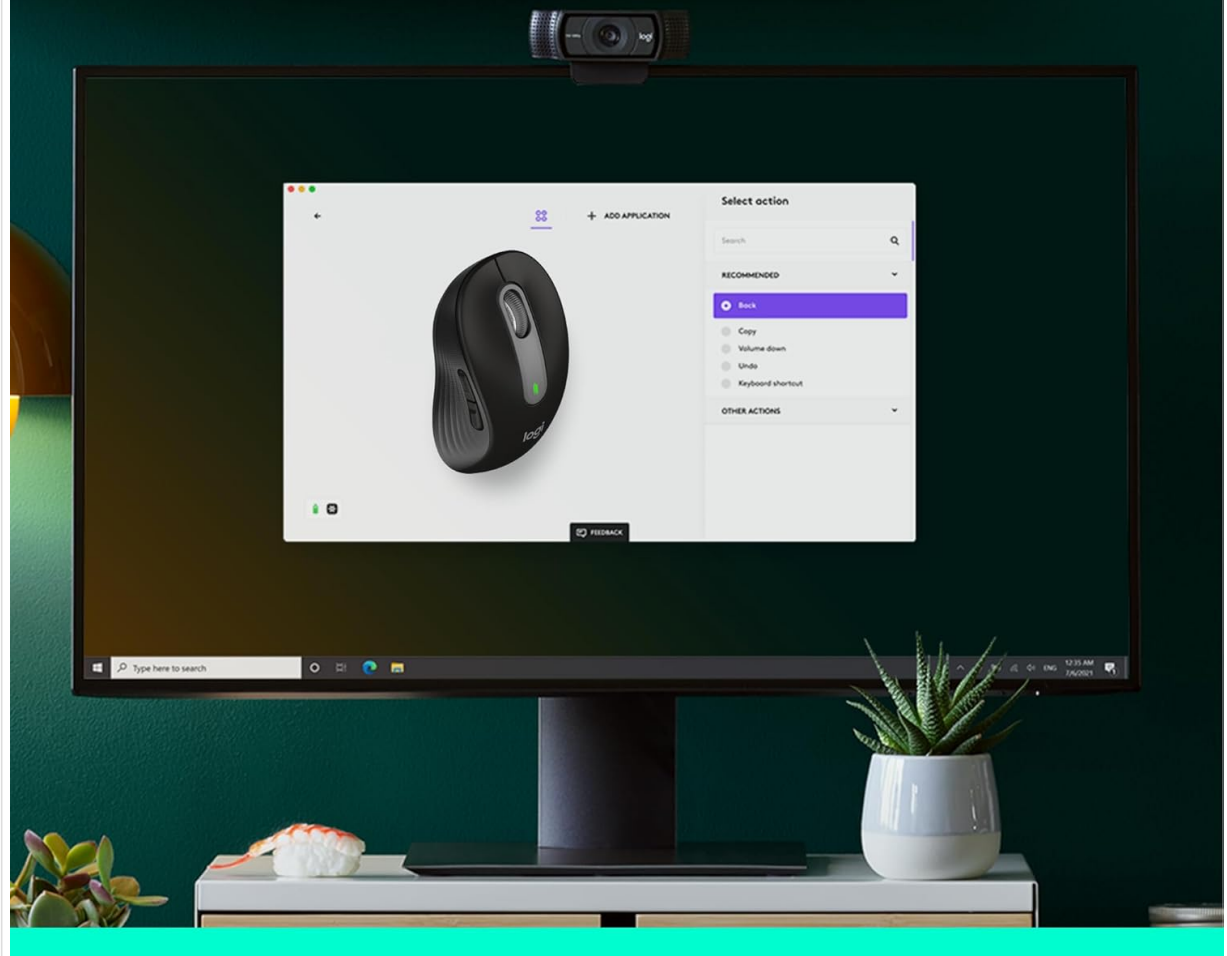


Image: A computer screen displaying the Logitech Options+ software interface, illustrating how users can customize the side buttons of their mouse.

3. Silent Clicks

Benefit from a quiet working environment with Logitech's SilentTouch technology, reducing click noise by 90% compared to traditional mice.

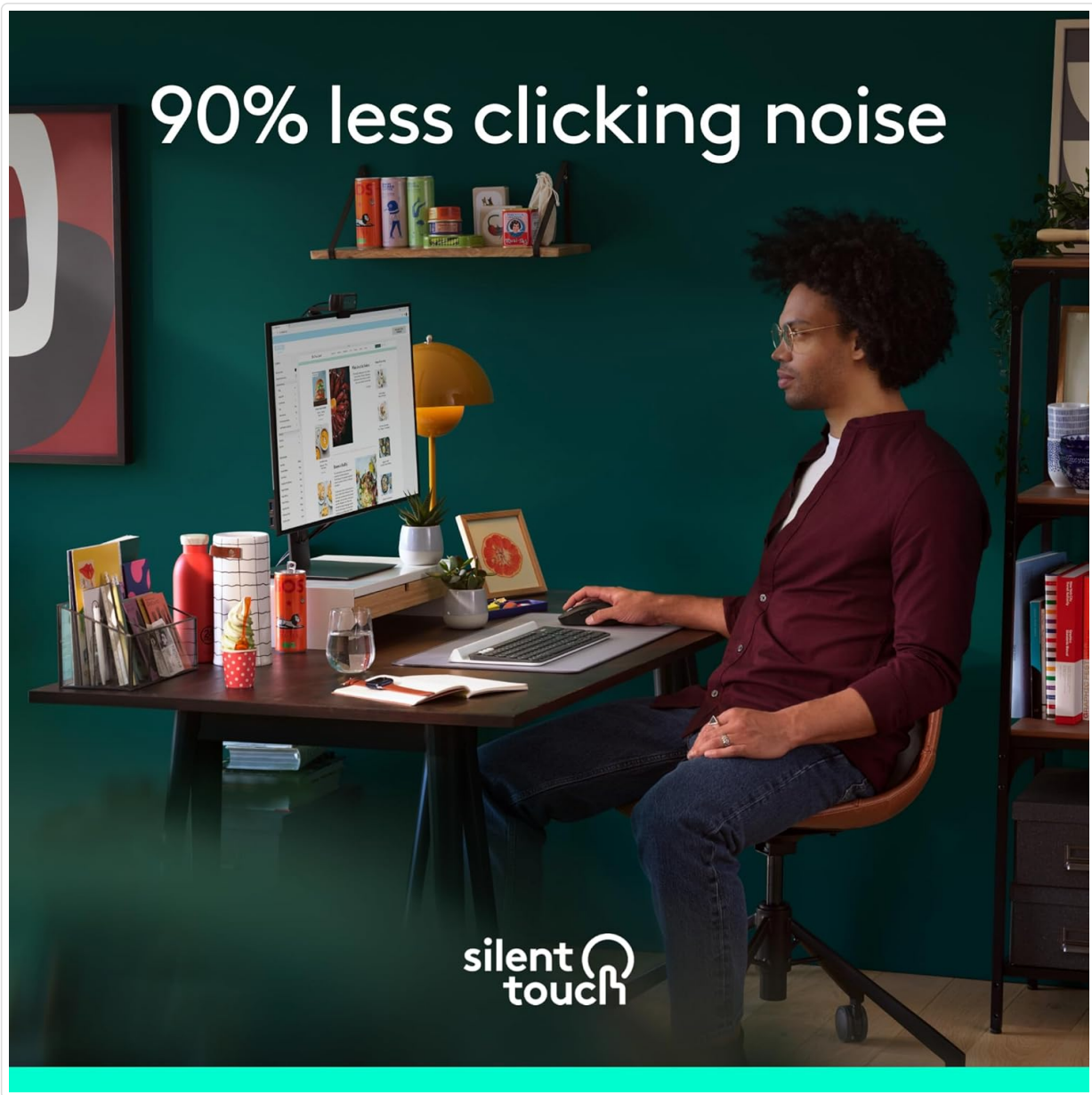


Image: A person working at a desk, using the Logitech M650 mouse, with text emphasizing '90% less clicking noise' due to SilentTouch technology.

MAINTENANCE

1. Battery Replacement

The Logitech M650 uses one AA battery with an average life of 24 months. When the battery is low, the LED indicator on the mouse will turn red. To replace:

1. Open the top cover of the mouse.
2. Remove the old AA battery.
3. Insert a new AA battery, observing polarity.
4. Close the top cover securely.

2. Cleaning

To clean your mouse, use a soft, lint-free cloth lightly dampened with water or an alcohol-based cleaner. Avoid harsh chemicals or abrasive materials.

TROUBLESHOOTING

- **Mouse not responding:**

- Ensure the mouse is turned ON.
- Check battery level and replace if necessary.
- For Logi Bolt, ensure the receiver is securely plugged into a USB port. Try a different USB port.
- For Bluetooth, ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing the mouse.

- **Intermittent connection:**

- Move the mouse closer to the receiver or Bluetooth-enabled device.
- Avoid using the mouse on metallic surfaces, which can interfere with wireless signals.
- Ensure no other wireless devices are causing interference.

- **Cursor movement is erratic:**

- Clean the optical sensor on the bottom of the mouse.
- Use the mouse on a clean, non-reflective surface.

SPECIFICATIONS

Feature	Detail
Brand	Logitech
Model Name	M650
Color	Black
Connectivity Technology	Bluetooth, Radio Frequency (Logi Bolt)
Special Feature	Lightweight, Portable, Soundless, Wireless
Movement Detection Technology	Optical
Button Quantity	3 (Left, Right, Scroll Wheel button)
Hand Orientation	Right
Compatible Devices	Smartphone, PC, Mac
Operating System	Chrome OS, Linux, Windows, macOS, iPadOS, Android
Battery Average Life	24 months
Range	10.0 meters
Number of Batteries	1 AA (included)
Power Source	Battery Powered
Enclosure Material	Rubber
Item Weight	101.2 Grams
UPC	656942770770

WARRANTY & SUPPORT

The Logitech Signature M650 Wireless Mouse comes with a **90 days limited warranty**. For further support, troubleshooting, or warranty claims, please visit the official Logitech support website or contact their customer service.

