

Logitech MX Master 3S (Model: 910-006557)

Logitech MX Master 3S Wireless Mouse User Manual

Model: 910-006557

INTRODUCTION

The Logitech MX Master 3S is a high-performance wireless mouse designed for advanced users and creative professionals. It features ultra-fast MagSpeed scrolling, quiet clicks, and 8K DPI tracking that works on virtually any surface, including glass. This manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your MX Master 3S mouse.

SETUP

What's in the Box

Your Logitech MX Master 3S package includes the following items:

- Logitech MX Master 3S Wireless Mouse
- Logi Bolt USB Receiver
- USB-C Charging Cable (1 meter)



Responsible
Packaging



Cable length: 1 m



IN THE BOX

Figure 1: Contents of the MX Master 3S package, including the mouse, Logi Bolt receiver, and USB-C charging cable.

Charging the Mouse

Before initial use, it is recommended to fully charge your MX Master 3S mouse. Connect the supplied USB-C charging cable to the USB-C port on the front of the mouse and to a USB power source (e.g., computer USB port, USB wall adapter). A full charge provides up to 70 days of power, depending on usage.

Works with macOS & iPadOS



1. Quiet Click

2. MagSpeed wheel

3. Thumb wheel

4. 8K track-anywhere sensor

5. Customizable buttons

6. Easy Switch buttons

Figure 2: The Logitech MX Master 3S mouse, highlighting its various features including the USB-C charging port.

Connecting Your Mouse

The MX Master 3S offers two primary connection methods: the Logi Bolt USB receiver or Bluetooth Low Energy.

Using the Logi Bolt USB Receiver

1. Plug the Logi Bolt USB receiver into an available USB port on your computer.
2. Turn on the mouse using the power switch on the bottom.
3. The mouse should automatically connect to the receiver. The LED indicator on the mouse will turn solid green.

Using Bluetooth Low Energy

1. Turn on the mouse using the power switch on the bottom.
2. Press and hold one of the Easy-Switch buttons (1, 2, or 3) on the bottom of the mouse until the LED indicator for that channel starts blinking rapidly. This indicates pairing mode.
3. On your computer or device, open Bluetooth settings and select "Logitech MX Master 3S" from the list of available devices to pair.
4. Once connected, the LED indicator will turn solid green for 5 seconds.

Installing Logi Options+ Software

To unlock the full potential of your MX Master 3S, including button customization, app-specific profiles, and Flow cross-computer control, download and install the Logi Options+ software from the official Logitech website (www.logitech.com/optionsplus).

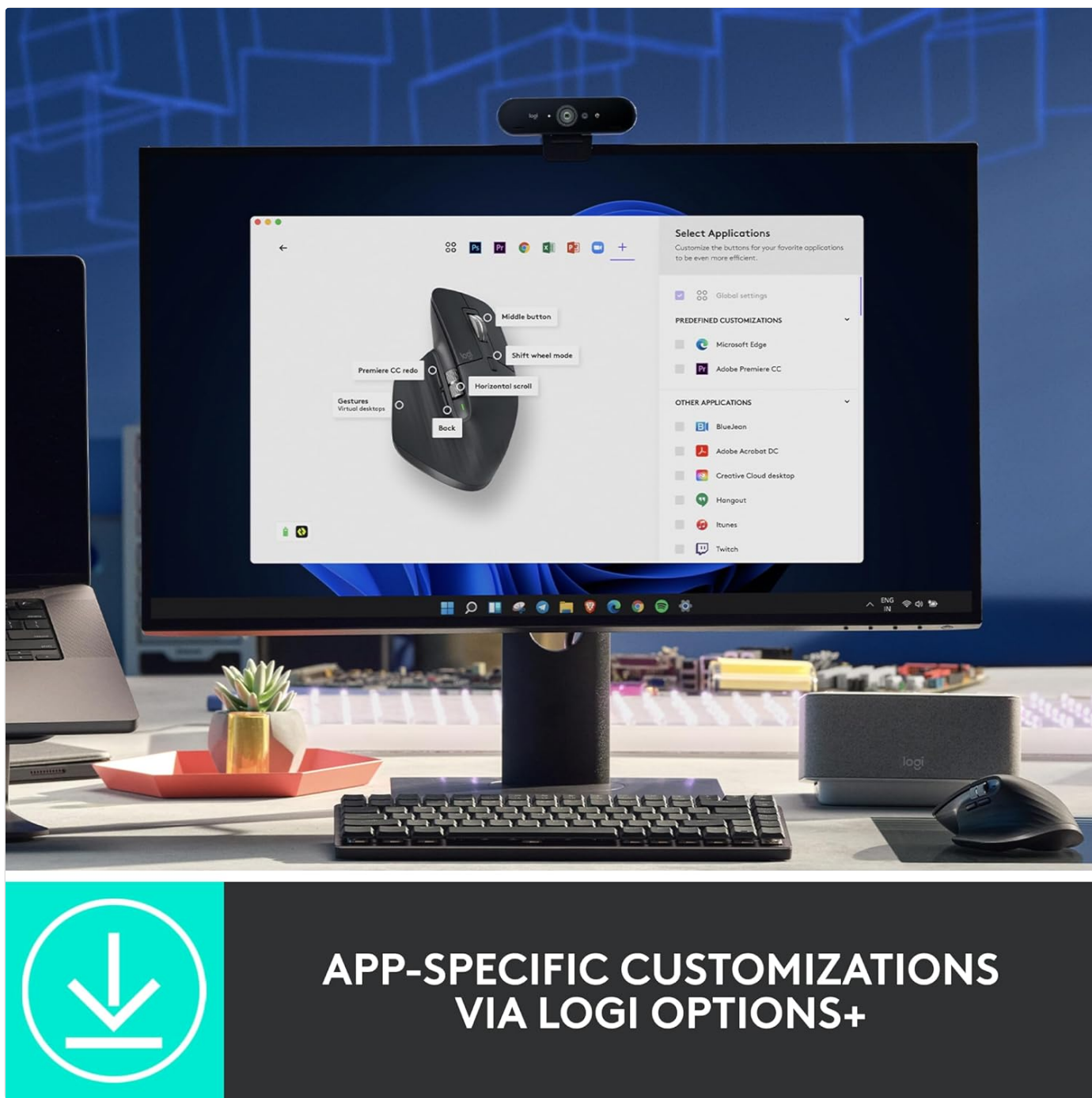


Figure 3: The Logi Options+ software interface, allowing for app-specific customizations of the mouse buttons and functions.

OPERATING YOUR MOUSE

Key Features and Functions

The MX Master 3S is equipped with several advanced features to enhance your productivity:

- **Quiet Clicks:** Experience the same satisfying tactile feedback with 90% less click noise compared to the MX Master 3.
- **MagSpeed Electromagnetic Scrolling:** Scroll 1,000 lines per second with extreme precision or switch to hyper-fast mode for long documents.
- **Thumb Wheel:** Provides horizontal scrolling, ideal for navigating spreadsheets or video timelines.
- **8K DPI Any-Surface Tracking:** The Darkfield sensor allows tracking on virtually any surface, including glass (minimum

4mm thickness).

- **Customizable Buttons:** Seven programmable buttons (Left/Right-click, Back/Forward, App-Switch, Wheel mode-shift, Middle click) can be configured via Logi Options+.
- **Easy-Switch:** Connect and switch between up to three devices with the press of a button.



QUIET CLICKS - 90% LESS NOISE

Figure 4: A user demonstrating the ergonomic design and quiet operation of the MX Master 3S mouse in a workspace.

MagSpeed Scrolling

The MagSpeed scroll wheel automatically shifts between line-by-line precision and hyper-fast free spin mode. You can also manually switch modes by pressing the mode-shift button located behind the scroll wheel.



Figure 5: Detailed view of the MagSpeed scroll wheel, capable of scrolling 1,000 lines per second.

Flow Cross-Computer Control

With Logi Options+ software, you can enable Flow to seamlessly control multiple computers with a single MX Master 3S mouse. Move your cursor to the edge of one screen, and it will automatically appear on the next, allowing you to transfer text, images, and files between Windows and macOS operating systems.

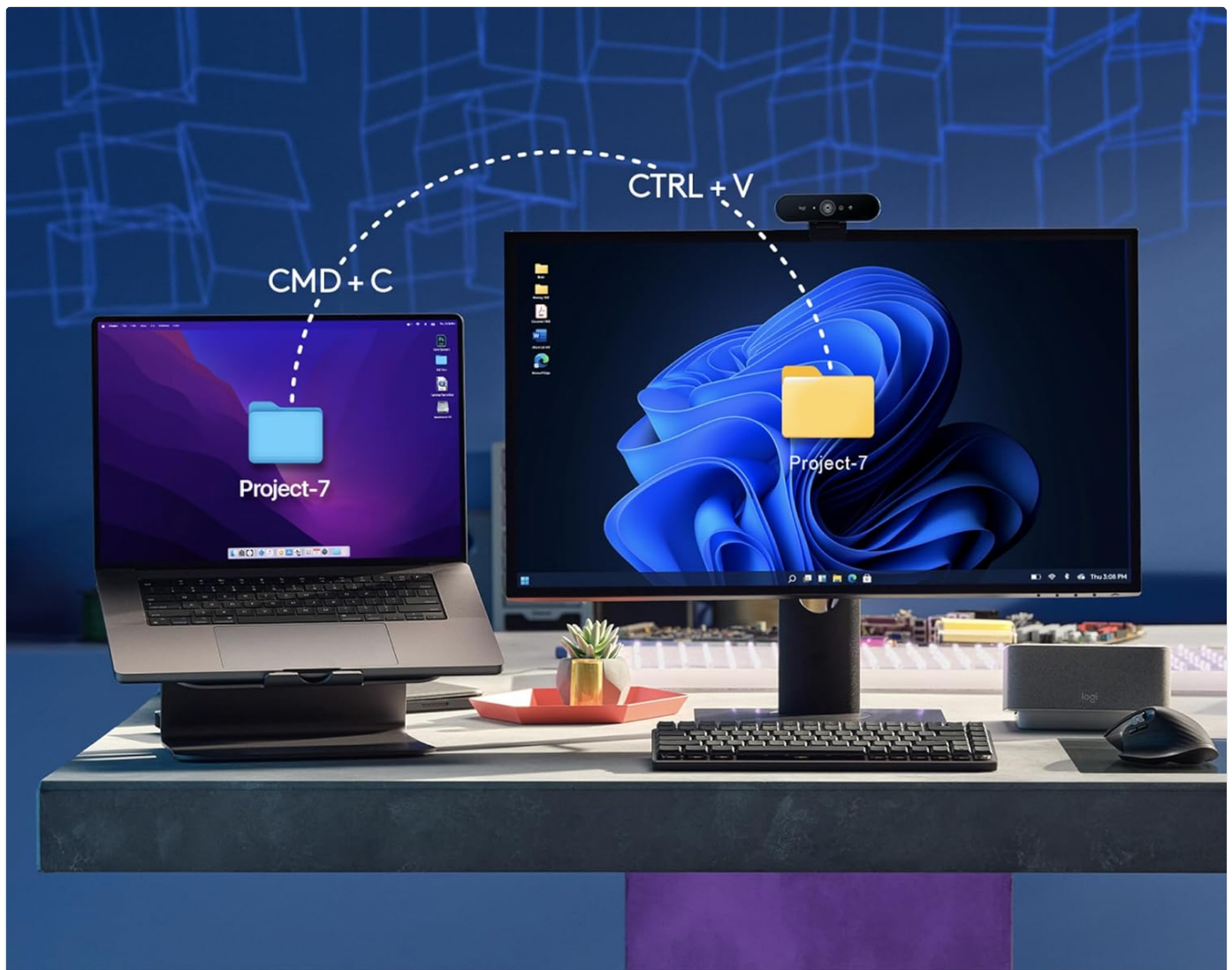


Figure 6: Illustration of the Flow feature, enabling seamless cursor movement and data transfer between different operating systems.

MAINTENANCE

Cleaning Your Mouse

To maintain optimal performance and hygiene, regularly clean your MX Master 3S mouse. Use a soft, lint-free cloth slightly dampened with water or an approved electronics cleaner. Avoid abrasive materials or harsh chemicals. Pay attention to the optical sensor and scroll wheels to prevent dust and debris buildup.

Battery Management

The MX Master 3S features a rechargeable Li-Po (500 mAh) battery. A single full charge can last up to 70 days. The LED indicator on the mouse will change color to indicate low battery status. Recharge the mouse using the provided USB-C cable when the battery is low.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
Mouse not responding	Low battery, disconnected receiver, Bluetooth off	Charge the mouse. Re-plug Logi Bolt receiver. Check Bluetooth connection on device.
Erratic cursor movement	Dirty sensor, unsuitable surface	Clean the optical sensor. Use on a clean, non-reflective surface or mouse pad.
Buttons not working as expected	Software issue, incorrect customization	Restart Logi Options+. Check button assignments in Logi Options+. Reinstall software if necessary.
Cannot connect via Flow	Logi Options+ not running, network issue	Ensure Logi Options+ is running on all connected computers. Verify all devices are on the same network.

For more detailed troubleshooting, refer to the help section within the Logi Options+ software or visit the Logitech support website.

SPECIFICATIONS

Feature	Detail
Model Number	910-006557
Dimensions (LxWxH)	4.92 x 3.32 x 0.04 inches (124.9 x 84.3 x 51 mm)
Weight	5 ounces (141 g)
Sensor Technology	Darkfield High Precision
DPI Range	200 to 8000 DPI (adjustable in 50 DPI increments)
Buttons	7 buttons (Left/Right-click, Back/Forward, App-Switch, Wheel mode-shift, Middle click)
Scroll Wheels	MagSpeed Electromagnetic scroll wheel, Thumb wheel
Connectivity	Logi Bolt USB Receiver, Bluetooth Low Energy
Wireless Range	Up to 33 ft (10 m)
Battery Type	Rechargeable Li-Po (500 mAh)
Battery Life	Up to 70 days on a single full charge
Operating Systems	Windows, macOS, Linux, Chrome OS, iPadOS, Android
Color	Graphite

WARRANTY AND SUPPORT

Logitech provides a limited hardware warranty for the MX Master 3S. For detailed warranty information, product support, FAQs, and driver downloads, please visit the official Logitech support website or refer to the user guide PDF available at <https://manuals.plus/m/8e6e2b8670184d493d1e238d035c5b130f117e8e97a42258ca7a497e1ff45a9d>.

The Logitech MX Master 3S is designed with sustainability in mind. It is made with recycled plastic and comes in responsible packaging, reflecting Logitech's commitment to a positive future.

DESIGNED FOR A POSITIVE FUTURE



MADE WITH
RECYCLED PLASTIC



RESPONSIBLE
PACKAGING



Figure 7: The MX Master 3S is made with recycled plastic and features responsible packaging.