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Logitech 920-010594

Logitech MX Keys Mini Wireless Illuminated Keyboard User Manual

Model: 920-010594 Brand: Logitech

INTRODUCTION

The Logitech MX Keys Mini for Business is a compact, high-performance wireless illuminated keyboard designed for productivity and comfort. It features Logi Bolt wireless technology for secure connections, Perfect Stroke typing, and smart backlighting. This manual provides essential information for setting up, operating, and maintaining your keyboard.



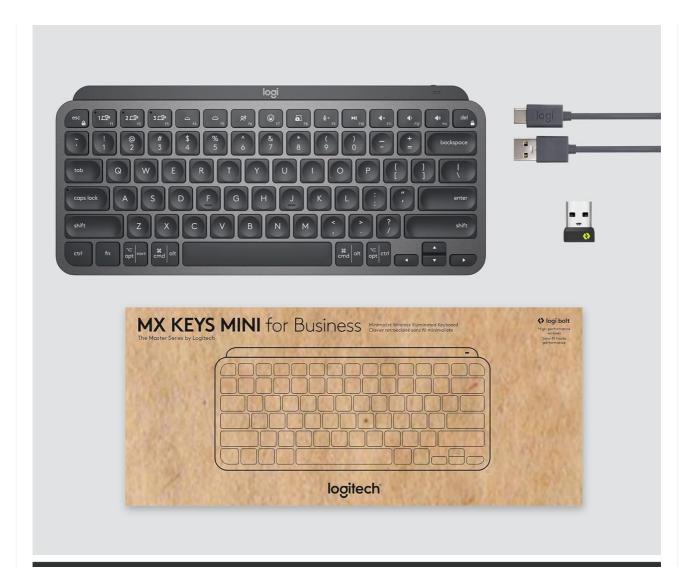


Image: The Logitech MX Keys Mini keyboard shown with its product packaging, highlighting its compact design and the included Logi Bolt USB receiver.

WHAT'S IN THE BOX

Verify that all items are present in the packaging:

- MX Keys for Business Keyboard
- Logi Bolt USB Receiver
- USB Cable (for charging)
- User Documentation



IN THE BOX

Image: A visual representation of the items included in the MX Keys Mini for Business package: the keyboard, USB-C charging cable, and Logi Bolt USB receiver.

SETUP

Connecting Your Keyboard

The MX Keys Mini offers two primary connection methods: Logi Bolt USB receiver or Bluetooth Low Energy.

1. Using the Logi Bolt USB Receiver:

Insert the Logi Bolt USB receiver into an available USB port on your computer. The keyboard should automatically connect.

2. Using Bluetooth Low Energy:

Press and hold one of the Easy-Switch keys (F1, F2, or F3) until the LED indicator blinks rapidly. On your device, go to Bluetooth settings and select 'MX Keys Mini' from the list of available devices to pair.











HIGH PERFORMANCE & SECURED WIRELESS CONNECTION

Image: The Logi Bolt USB receiver shown inserted into a laptop's USB port, illustrating its compact size and secure connection capability.

Charging the Keyboard

The keyboard is equipped with a rechargeable battery. To charge, connect the included USB-C cable to the charging port on the keyboard and the other end to a USB power source (e.g., computer USB port, USB wall adapter).



Image: A close-up view of the USB-C charging port on the Logitech MX Keys Mini keyboard with the charging cable connected, indicating the charging status light.

OPERATING

Multi-Device and Multi-OS Compatibility

The MX Keys Mini can connect to up to three devices simultaneously and switch between them with the press of an Easy-Switch key (F1, F2, F3). It supports Windows, macOS, Chrome OS, Linux, iPadOS, and Android operating systems.





MULTI-DEVICE, MULTI-OS

Image: The keyboard demonstrating its multi-device and multi-OS capabilities by showing connections to a MacBook, a desktop PC running Windows/Linux, and another laptop.

Smart Illumination

The keys light up automatically when your hands approach the keyboard. The backlighting also adjusts automatically to changing lighting conditions in your environment, conserving battery life when not needed.





SMART BACKLIGHTING ADJUSTS TO ENVIRONMENT

Image: The MX Keys Mini keyboard with its smart backlighting activated, showing the illuminated keys in a low-light setting.

Perfect Stroke Keys and F-Keys

Experience fluid and precise typing with spherically-dished keys that match the shape of your fingertips. The keyboard also features a row of F-keys with integrated shortcuts for common functions, including media control, dictation, and screenshot capture.

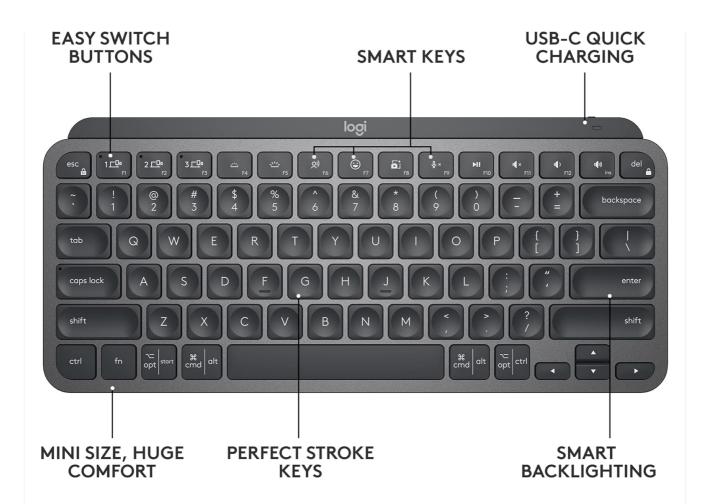












Image: A detailed overhead view of the keyboard, highlighting key features such as Easy Switch buttons, Smart Keys, USB-C charging port, Perfect Stroke keys, and Smart Backlighting.

Compact Design for Comfort

The minimalist layout of the MX Keys Mini places every key, command, and shortcut within easy reach, promoting a more ergonomic and comfortable typing experience, especially in smaller workspaces.





MINI SIZE, MAXIMUM COMFORT

Image: A user comfortably typing on the compact MX Keys Mini keyboard at a desk setup, demonstrating its ergonomic benefits and space-saving design.

MAINTENANCE

Cleaning

To clean your keyboard, use a soft, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.

Battery Life

The keyboard offers up to 10 days of battery life on a full charge, which may vary based on user and computing conditions, particularly backlighting usage. For optimal battery performance, ensure regular charging and consider adjusting backlighting intensity if extended battery life is desired.

TROUBLESHOOTING

Connection Issues

- Ensure the keyboard is powered on and fully charged.
- For Logi Bolt connection, verify the receiver is securely plugged into a working USB port.
- For Bluetooth connection, ensure Bluetooth is enabled on your device and the keyboard is in pairing mode. Try re-pairing the device.
- Move the keyboard closer to your computer to rule out range issues.

Backlighting Not Working

- Check the battery level; low battery can disable backlighting.
- Ensure the ambient light sensor is not obstructed.
- Adjust backlighting intensity using the dedicated F-keys.

Software and Customization

For advanced customization of keys and settings, install the Logitech Options software, available for Windows and macOS. This software can also help diagnose and resolve certain issues.

If problems persist, refer to the official Logitech support website for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	Logitech
Series	MX Keys Mini for Business
Model Number	920-010594
Hardware Platform	Laptop, PC
Operating System Compatibility	Windows 10, 11 or later, Linux, Chrome OS, macOS, iPadOS, Android
Item Weight	1.12 pounds
Product Dimensions (LxWxH)	5.19 x 11.65 x 0.83 inches
Color	Graphite
Power Source	Rechargeable Battery (1 Lithium Polymer battery included)
Connectivity Technology	Bluetooth, RF (Logi Bolt)
Keyboard Description	Wireless
Number of Keys	79
Special Features	Backlit, Hotkeys and Media Keys, Rechargeable

WARRANTY AND SUPPORT

This product comes with a manufacturer's warranty. For detailed warranty information, technical support, and frequently asked questions, please visit the official Logitech support website or contact their customer service.

Keep your proof of purchase for warranty claims.
For additional resources and software downloads, visit:Logitech Support

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