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› TENMOS M18 Triple Mode Wireless Mouse User Manual

TENMOS M18

TENMOS M18 Triple Mode Wireless Mouse User Manual

Model: M18

INTRODUCTION

The TENMOS M18 is a versatile triple-mode wireless mouse designed for seamless connectivity across multiple devices. It supports two Bluetooth connections (BT1, BT2) and one 2.4G USB connection, allowing you to switch between up to three devices with ease. Featuring a silent click design, USB-C rechargeable battery, and a compact, portable form factor, this mouse is compatible with a wide range of operating systems including Windows, Mac OS, Android, and iOS.



Image: The TENMOS M18 Triple Mode Wireless Mouse in white, showcasing its sleek design.

PACKAGE CONTENTS

- 1 x TENMOS M18 Bluetooth Mouse
- 1 x USB Receiver
- 1 x Type C Adapter
- 1 x Type-C Charging Cable
- 1 x User Manual

SETUP

1. Charging the Mouse

Before initial use, fully charge the mouse using the provided Type-C charging cable. Connect the Type-C end of the cable to the mouse's charging port and the USB-A end to a standard USB power source (e.g., computer USB port, USB wall adapter). The battery indicator lights on the bottom of the mouse will show charging status.



Image: The TENMOS M18 mouse connected to a USB-C charging cable, indicating the charging process.

Important: Do not use fast chargers (e.g., phone fast chargers) to charge the mouse, as this may damage the battery. Always use a standard USB port or a low-power USB adapter.

Your browser does not support the video tag.

Video: Instructions on how to properly charge the mouse and a warning against using fast chargers.

2. Connecting via 2.4G USB Mode

1. Locate the USB receiver. It is typically stored in a compartment on the underside of the mouse.
2. Plug the USB receiver into an available USB-A port on your computer. If your device only has USB-C ports, use the provided Type-C adapter by plugging the USB receiver into the adapter first, then the adapter into your device's USB-C port.
3. Turn on the mouse using the ON/OFF switch on the bottom.
4. Press the 'Mode Switch' button on the bottom of the mouse until the 2.4G indicator light (green) is active. The mouse should now be connected and ready for use.



Image: The TENMOS M18 mouse shown with its USB receiver and the Type-C adapter for versatile connectivity.

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Video: Demonstrates connecting the mouse using both USB-A and USB-C ports with the included adapter.

3. Connecting via Bluetooth Mode (BT1 / BT2)

1. Turn on the mouse using the ON/OFF switch on the bottom.
2. Press the 'Mode Switch' button on the bottom of the mouse to select either BT1 or BT2. The corresponding indicator light (blue for BT1, red for BT2) will flash slowly.
3. To enter pairing mode, press and hold the 'Mode Switch' button for 3-5 seconds until the selected Bluetooth indicator light flashes rapidly.
4. On your device (laptop, tablet, smartphone), go to Bluetooth settings and search for new devices.
5. Select "BT5.1 Mouse" from the list of available devices to pair. Once connected, the indicator light will stop flashing and remain solid.
6. Repeat these steps to connect to a second Bluetooth device using the other BT mode (BT1 or BT2).

NOISELESS CLICK

Do not disturb others while using



Image: The TENMOS M18 mouse demonstrating its ability to connect to a laptop, tablet, and smartphone simultaneously using its triple mode feature.

Your browser does not support the video tag.

Video: A demonstration of the M18 mouse's dual Bluetooth and 2.4G wireless connectivity for laptops and other devices.

OPERATING INSTRUCTIONS

Mode Switching

To switch between connected devices, simply press the 'Mode Switch' button on the bottom of the mouse. The corresponding indicator light (green for 2.4G, blue for BT1, red for BT2) will illuminate to show the active connection mode.



Image: The underside of the TENMOS M18 mouse, highlighting the mode switch button and battery indicator lights.

Silent Click Feature

The TENMOS M18 mouse features silent left and right click buttons, minimizing noise during use. This allows for a focused work environment without disturbing others.



Image: The TENMOS M18 mouse with an icon indicating its silent click functionality, ideal for quiet environments.

Automatic Sleep Mode

To conserve battery life, the mouse will automatically enter sleep mode after 8 minutes of inactivity. To wake it up, simply click any button.

MAINTENANCE

Cleaning

To clean the mouse, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no moisture enters the device. Avoid harsh chemicals or abrasive materials.

Battery Care

To prolong battery life, avoid fully discharging the mouse frequently. Charge it when the battery indicator shows low power. As mentioned, use only standard USB charging sources.

TROUBLESHOOTING

- **Mouse not responding:** Ensure the mouse is turned on. Check the battery level and charge if necessary. For 2.4G mode, ensure the USB receiver is securely plugged in. For Bluetooth mode, verify it's paired and connected in your device's Bluetooth settings.
- **Connection issues:** If using 2.4G, try plugging the USB receiver into a different USB port. If using Bluetooth, try unpairing and re-pairing the mouse with your device. Ensure your device's Bluetooth is enabled.
- **Lag or erratic movement:** Ensure the mouse is on a clean, flat surface. Avoid using it on highly reflective or transparent surfaces. Check for interference from other wireless devices.
- **Battery not charging:** Ensure the charging cable is properly connected to both the mouse and the power source. Try a different USB port or charging cable. Remember to avoid fast chargers.

SPECIFICATIONS

Model Number	M18
Connectivity Technology	Bluetooth (BT5.1 x 2), 2.4G Wireless (USB Receiver)
Movement Detection	Optical
Special Features	Portable, Rechargeable, Silent Click, Wireless
Battery Type	1 Lithium Polymer battery (included)
Charging Port	USB-C
Product Dimensions	4.4 x 2.3 x 0.1 inches
Item Weight	3.87 ounces

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging

or visit the official TENMOS website. Keep your purchase receipt for warranty claims.