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› TECKNET TK-MS063 Ergonomic Wireless Vertical Mouse User Manual

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Model: TK-MS063

1. INTRODUCTION

Thank you for choosing the TECKNET TK-MS063 Ergonomic Wireless Vertical Mouse. This manual provides detailed instructions for setting up, operating, and maintaining your mouse to ensure optimal performance and comfort. This vertical mouse is designed to reduce wrist strain and enhance productivity with its multi-device connectivity and adjustable DPI settings.

Please read this manual thoroughly before using the product and retain it for future reference.

2. PRODUCT OVERVIEW

Package Contents:

- TECKNET Ergonomic Wireless Vertical Mouse
- USB-A Receiver
- USB-C Charging Cable
- User Manual

Mouse Components:



Figure 1: TECKNET Ergonomic Wireless Vertical Mouse with labeled components (DPI Switch, Scroll Wheel, Forward/Backward Buttons, Type-C Charging Port, ON/OFF Switch, USB Receiver slot, Bluetooth Pairing Button).

- **Left/Right Click Buttons:** Standard mouse functions.
- **Scroll Wheel:** For vertical scrolling.
- **DPI Switch Button:** Adjusts cursor sensitivity.
- **Forward/Backward Buttons:** For web page navigation (Note: Not supported on macOS).
- **Type-C Charging Port:** For recharging the internal battery.
- **ON/OFF Switch:** Powers the mouse on or off.
- **USB Receiver Slot:** Stores the 2.4G USB-A receiver.
- **Bluetooth Pairing Button:** Initiates Bluetooth pairing mode.

3. SETUP AND CONNECTION

The TECKNET TK-MS063 mouse offers three connection modes: 2.4GHz wireless via USB receiver, Bluetooth 5.3, and Bluetooth 3.0. It supports seamless switching between up to three devices.

3.1 Charging the Mouse

Before first use, it is recommended to fully charge the mouse. Connect the provided USB-C charging cable to the mouse's Type-C port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The LED indicator will show charging status.



Figure 2: Charging the TECKNET Ergonomic Wireless Vertical Mouse via USB-C cable.

A full charge takes approximately 2-3 hours and provides up to 3 months of use (based on 2 hours of daily use). The LED indicator will flash when the battery is low.

Your browser does not support the video tag.

Video 1: Official TECKNET video demonstrating the ergonomic vertical mouse, including charging and features.

3.2 2.4GHz Wireless Connection (USB Receiver)

1. Locate the USB-A receiver stored in the compartment on the bottom of the mouse.
2. Plug the USB-A receiver into an available USB port on your computer.
3. Turn on the mouse using the ON/OFF switch located on the bottom.
4. The mouse should automatically connect to your computer. If not, press the Bluetooth pairing button once to switch to 2.4G mode (indicated by a specific LED flash, refer to LED indicator section).

Three Devices Connected

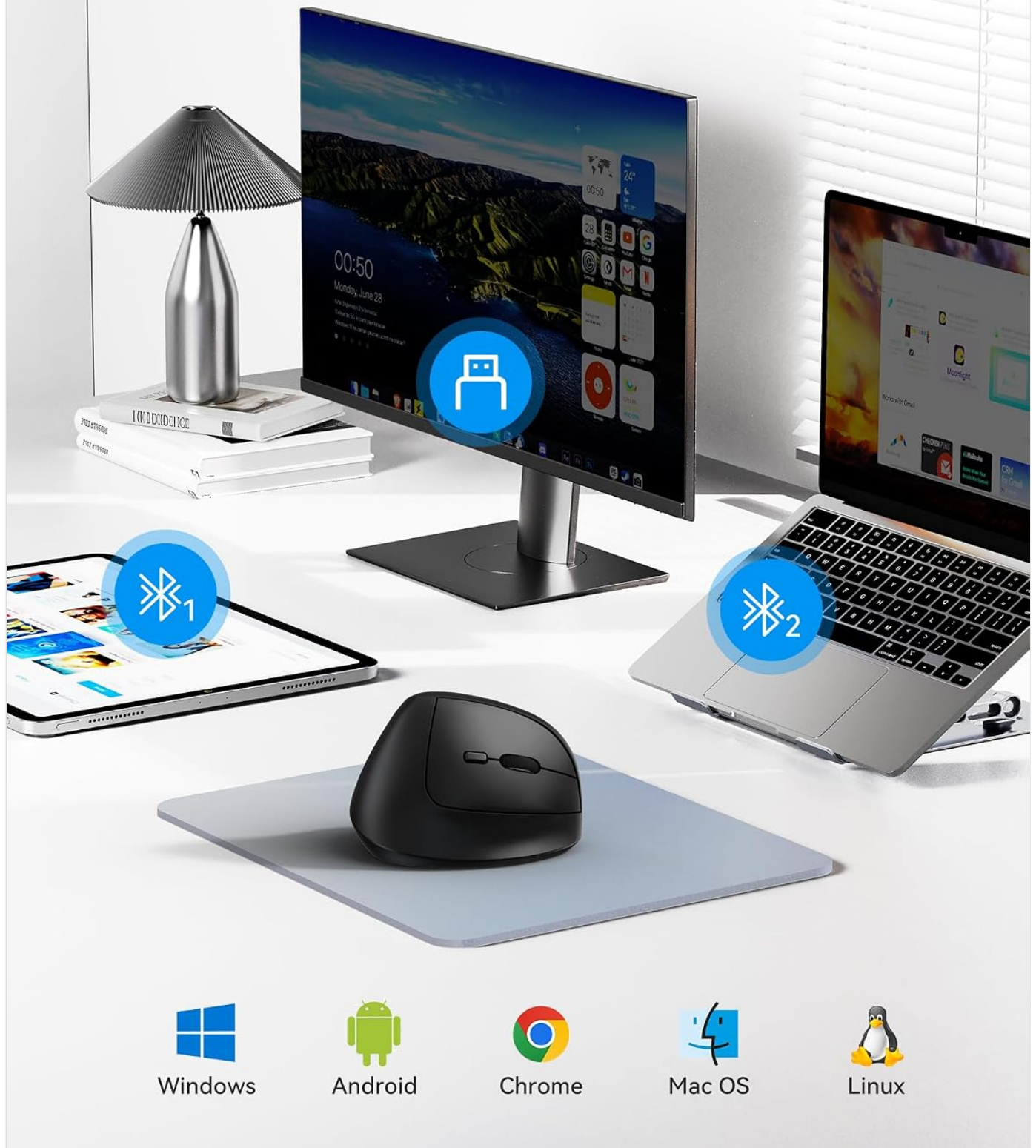


Figure 3: Removing the USB-A receiver from the mouse's storage compartment.

3.3 Bluetooth Connection (BT5.3 / BT3.0)

The mouse supports two Bluetooth channels (BT1 and BT2) for connecting to different devices.

1. Turn on the mouse using the ON/OFF switch.
2. Press and hold the Bluetooth pairing button on the bottom of the mouse for 3-5 seconds until the LED indicator starts flashing rapidly (e.g., blue for BT1, green for BT2). This indicates pairing mode.
3. On your device (laptop, tablet, etc.), go to Bluetooth settings and search for new devices.
4. Select "TECKNET Mouse" or a similar name from the list of available devices.
5. Once connected, the LED indicator on the mouse will stop flashing and remain solid for a few seconds before turning off.
6. To connect a second Bluetooth device, repeat steps 2-5, but press the Bluetooth pairing button to switch to the other Bluetooth channel (BT2) before holding it down for pairing.

6-Level DPI Adjustment



Office Work



Design & Draw

Figure 4: The mouse can connect to three devices simultaneously (one 2.4G, two Bluetooth).

4. OPERATION

4.1 Switching Between Devices

To switch between connected devices (2.4G, BT1, BT2), simply press the Bluetooth pairing button on the bottom of the

mouse. The LED indicator will briefly light up to show which channel is active.

4.2 Adjusting DPI Sensitivity

The mouse features 6 adjustable DPI levels: 800, 1200, 1600, 2400, 3200, and 4800 DPI. Press the DPI switch button (located behind the scroll wheel) to cycle through the sensitivity settings. The LED indicator will flash a corresponding number of times to indicate the current DPI level:

- 1 flash: 800 DPI
- 2 flashes: 1200 DPI
- 3 flashes: 1600 DPI
- 4 flashes: 2400 DPI
- 5 flashes: 3200 DPI
- 6 flashes: 4800 DPI

Ergonomic Design



57° Comfort



Less Fatigue



Ease Pressure



Figure 5: DPI adjustment with visual representation of different sensitivity levels.

4.3 Ergonomic Design and Silent Clicks

The mouse is designed with a 57° ergonomic angle to promote a natural hand and wrist posture, reducing strain during extended use. All buttons are engineered for quiet operation, reducing click noise by up to 90% compared to traditional mice.

Recommended Size: S-M

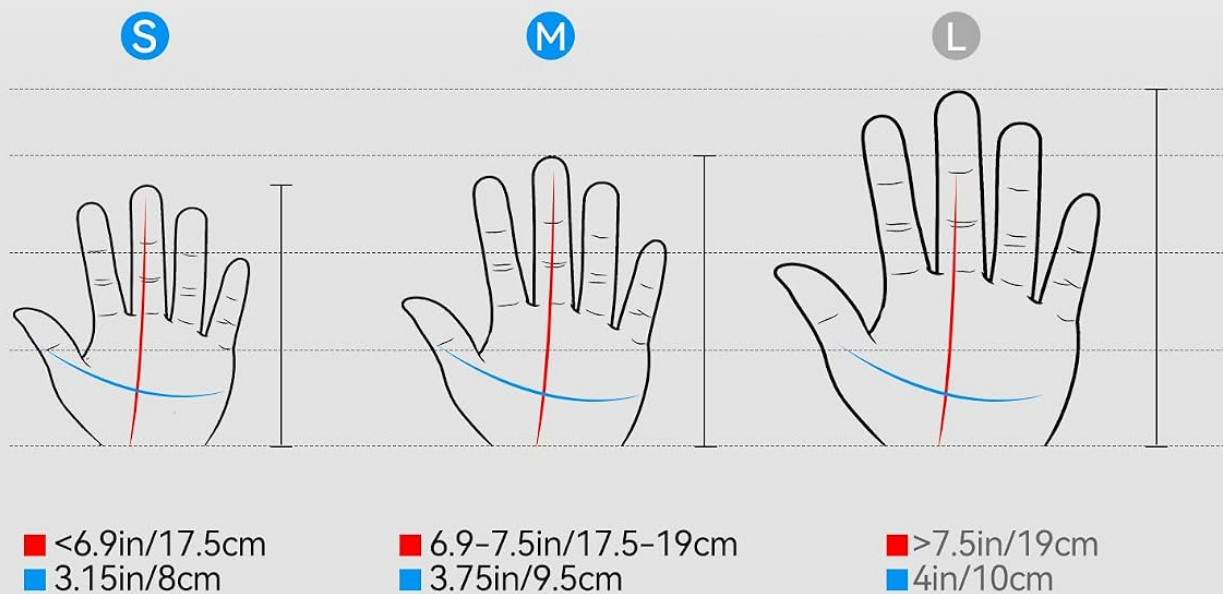


Figure 6: The ergonomic design and silent click feature enhance user comfort and reduce distractions.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mouse. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery life. Store it in a cool, dry place.
- **Battery Care:** Recharge the mouse when the low battery indicator flashes. Avoid fully depleting the battery frequently to prolong its lifespan.

6. TROUBLESHOOTING

Problem	Solution
Mouse not responding	◦ Ensure the mouse is turned on. ◦ Check battery level and recharge if necessary. ◦ For 2.4G connection: Ensure the USB receiver is securely plugged into the computer. Try a different USB port. ◦ For Bluetooth connection: Ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing the mouse. ◦ Switch to a different connection mode (2.4G, BT1, BT2) to see if the issue persists.
Cursor movement is erratic or imprecise	◦ Clean the optical sensor on the bottom of the mouse. ◦ Use the mouse on a clean, non-reflective surface or a mouse pad. ◦ Adjust the DPI sensitivity using the DPI switch button.
Cannot connect via Bluetooth	◦ Ensure the mouse is in Bluetooth pairing mode (LED flashing rapidly). ◦ Make sure your device's Bluetooth is on and discoverable. ◦ Remove any previous pairings of the mouse from your device's Bluetooth settings and try pairing again. ◦ Ensure you are selecting the correct Bluetooth channel (BT1 or BT2) on the mouse.
Side buttons not working on macOS	This is a known compatibility limitation. The forward/backward side buttons are not supported on macOS.

7. SPECIFICATIONS

Feature	Detail
Brand	TECKNET
Model Name	TK-MS063
Connectivity Technology	2.4G Wireless, Bluetooth 5.3, Bluetooth 3.0
Movement Detection Technology	Optical
DPI Levels	800, 1200, 1600, 2400, 3200, 4800
Buttons	6 (Left, Right, Scroll Wheel, DPI Switch, Forward, Backward)
Hand Orientation	Right
Compatible Devices	Personal Computer (Windows, macOS, Chrome OS, Linux)
Battery Type	Rechargeable Lithium Ion (700mAh)
Charging Time	2-3 hours

Feature	Detail
Battery Life	Up to 3 months (based on 2 hours daily use)
Dimensions (L x W)	4.2"L x 2.8"W (10.7cm x 7.2cm)
Material	ABS

Silent Click

90% less noise than a traditional mouse,
allowing you to focus on your work



Figure 7: Mouse dimensions and recommended hand size guide.

8. WARRANTY AND SUPPORT

TECKNET provides a **36 Months Warranty** for this product (registration may be required). If you encounter any problems during product use, please contact our professional customer service team for assistance.

For support, please visit the official TECKNET website or contact their customer service through the details provided on the product packaging or their website.

Online Resources:

- [TECKNET Amazon Store](#)
- [TECKNET Support Page \(Example\)](#)

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Example: How do I reset this device or fix this error?

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