

memzuoix

memzuoix Ergonomic Wireless Mouse User Manual

Model:

INTRODUCTION

Thank you for choosing the memzuoix Ergonomic Wireless Mouse. This manual provides detailed instructions for setting up, operating, and maintaining your new mouse. Designed for comfort and efficiency, this vertical mouse aims to reduce wrist strain during prolonged use. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

PRODUCT OVERVIEW

The memzuoix Ergonomic Wireless Mouse features a unique vertical design to promote a natural handshake grip, reducing pressure on your wrist. It operates on a 2.4G wireless connection and offers adjustable DPI settings for precise control.



Image: The memzuoix Ergonomic Wireless Mouse in purple, showcasing its vertical design and the included USB receiver.

Components

- Ergonomic Wireless Mouse (Purple)
- USB 2.0 Receiver
- User Manual (this document)

Mouse Layout



Image: A detailed diagram illustrating the six buttons and textured thumb area on the ergonomic mouse.

1. **Left Button:** Standard left-click function.
2. **Right Button:** Standard right-click function.
3. **Scroll Wheel:** For vertical scrolling and middle-click.
4. **DPI Switch Button:** Adjusts cursor sensitivity (800/1200/1600 DPI).
5. **Previous Page Button:** Navigates back in web browsers or file explorers. (Note: Not compatible with Mac OS)
6. **Next Page Button:** Navigates forward in web browsers or file explorers. (Note: Not compatible with Mac OS)
7. **Textured Thumb Area:** Provides a comfortable grip for the thumb.

SETUP GUIDE

1. Install Batteries

- Locate the battery compartment on the underside of the mouse.
- Open the battery compartment cover.
- Insert two (2) AAA dry batteries, ensuring correct polarity (+/-). (Batteries are not included and must be prepared by

the user.)

- Close the battery compartment cover securely.

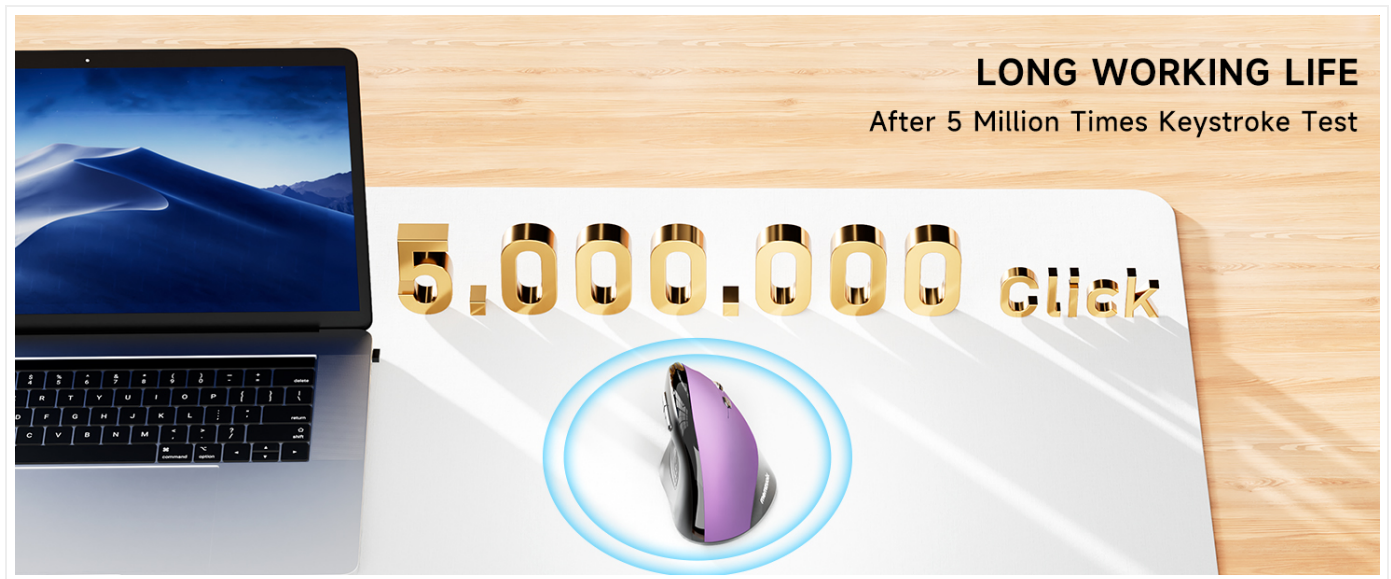


Image: The mouse, USB receiver, and two AAA batteries, illustrating the battery installation process.

2. Connect USB Receiver

- The USB receiver is typically stored inside the battery compartment for safekeeping. Remove it.
- Plug the USB receiver into an available USB port on your computer (Laptop, Mac, PC, Desktop).
- The computer should automatically detect and install the necessary drivers. This is a plug-and-play device.

PLUG AND PLAY



2.4GHz Wireless Lag-Free



Up To 43.0 Teet

Image: The USB receiver connected to a laptop, demonstrating the plug-and-play setup for the wireless mouse.



2.4GHz USB WIRELESS MOUSE

Fast Stable Signal Transmission Up To 49ft

49Ft



Image: Visual representation of the mouse's compatibility with various operating systems (Windows, macOS, Chrome OS, Linux) via its USB receiver.

Ergonomic Grip

Position your hand on the mouse so that your wrist is in a natural "handshake" position. This vertical orientation is designed to reduce pronation of the forearm and minimize wrist pressure, promoting comfort during extended use.

Ergonomic Mouse

(Relieve your wrist pressure)



Normal Mouse

(Hand joints stiff if prolonged use)



Image: A visual comparison demonstrating the ergonomic benefits of the vertical mouse in reducing wrist pressure compared to a traditional mouse.

Adjusting DPI Sensitivity

The mouse features an adjustable DPI (Dots Per Inch) setting, allowing you to change the cursor speed and sensitivity. Press the **DPI Switch Button** (located near the scroll wheel) to cycle through the available DPI settings: 800, 1200, and 1600 DPI. Choose the setting that best suits your task and preference for precise tracking.

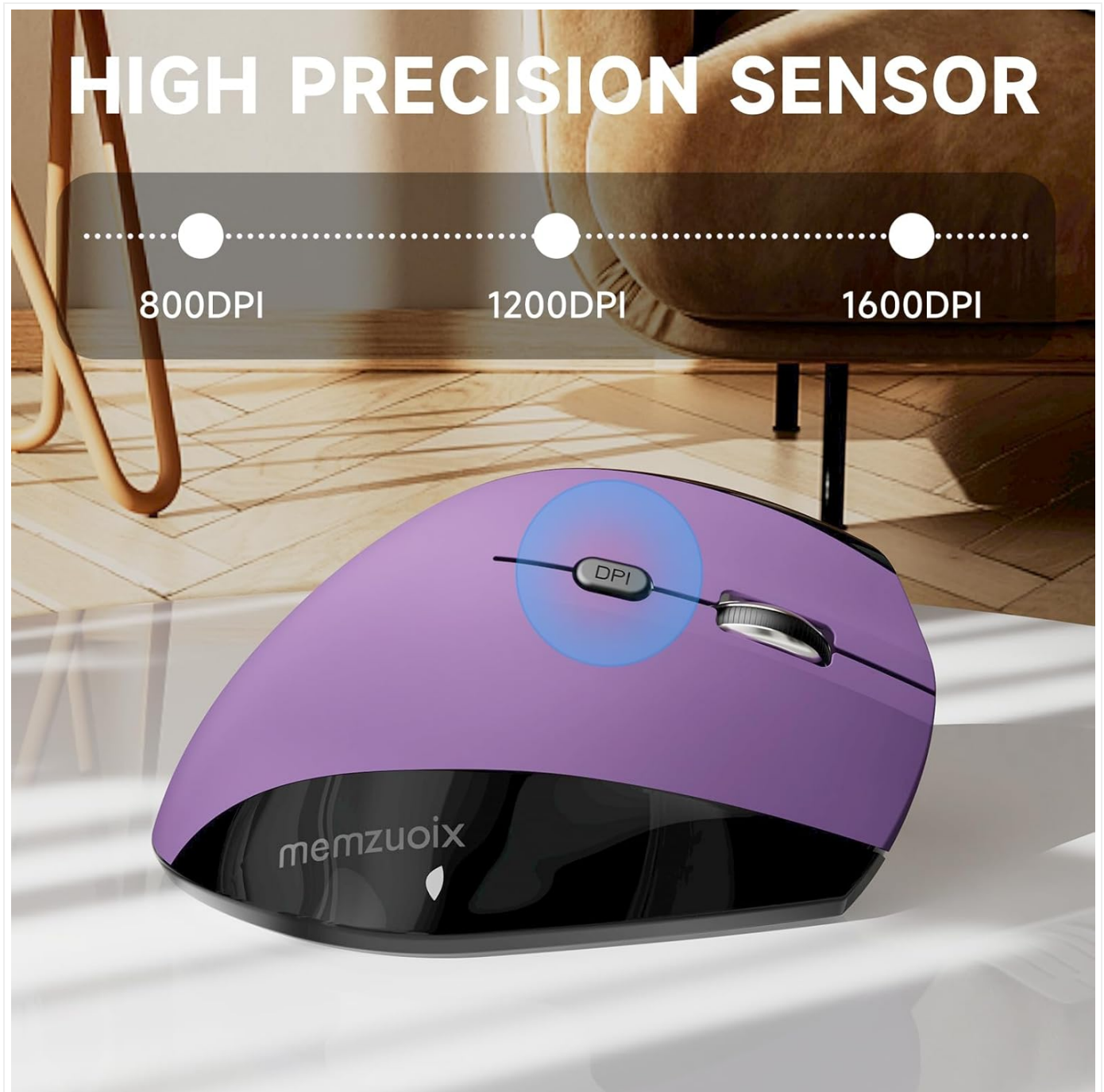


Image: The mouse with a visual indicator for the DPI button, showing the three adjustable sensitivity levels.



Image: A visual demonstrating the adjustable DPI settings (800/1200/1600) for high sensitivity and precise tracking.

Power Saving Mode

To conserve battery life, the mouse will automatically enter sleep mode after 7 minutes of inactivity. To reactivate the mouse, simply click any button.

MAINTENANCE

Cleaning

- Ensure the mouse is powered off or batteries are removed before cleaning.
- Use a soft, dry cloth to wipe the surface of the mouse.
- For stubborn dirt, lightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- Do not use harsh chemicals, solvents, or abrasive materials, as these can damage the mouse's finish.
- Clean the optical sensor on the underside periodically with a cotton swab to ensure accurate tracking.

Battery Replacement

When the mouse's performance degrades or it stops responding, it may be time to replace the batteries. Follow the "Install Batteries" steps in the Setup Guide to replace the two AAA batteries. Dispose of used batteries responsibly according to local regulations.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding	<ul style="list-style-type: none">• Low or dead batteries• USB receiver not properly connected• Mouse is in sleep mode• Interference with wireless signal	<ul style="list-style-type: none">• Replace batteries with new AAA batteries.• Ensure the USB receiver is firmly plugged into a working USB port. Try a different port.• Click any mouse button to wake it up.• Move the mouse closer to the USB receiver. Remove any large metal objects between the mouse and receiver.
Cursor movement is erratic or jumpy	<ul style="list-style-type: none">• Dirty optical sensor• Using the mouse on an unsuitable surface• Low battery	<ul style="list-style-type: none">• Clean the optical sensor on the underside of the mouse.• Use the mouse on a clean, non-reflective, opaque surface or a mouse pad.• Replace batteries.
Forward/Back buttons not working on Mac OS	Incompatibility with Mac OS	The forward/back buttons are not compatible with Mac OS. This is a design limitation.
Mouse not detected on Linux	May require specific software settings	For Linux systems, you may need to configure related software settings for the mouse to function normally. Refer to your Linux distribution's documentation for peripheral setup.

SPECIFICATIONS

Feature	Detail
Model Number	
Connectivity Technology	2.4G Wireless (USB Receiver)
Movement Detection	Optical
DPI Settings	800 / 1200 / 1600 DPI (Adjustable)
Number of Buttons	6 (Left, Right, Scroll Wheel, DPI Switch, Forward, Back)
Power Source	2 x AAA Batteries (not included)
Product Dimensions	4.86 x 2.78 x 2.42 inches
Item Weight	3.9 ounces
Compatibility	Windows 8/9/10/XP, Windows Vista, Linux (Forward/Back buttons not compatible with Mac OS)
Special Features	Ergonomic Design, Wireless, Adjustable Sensitivity, Power Saving Mode

Safety Information

- Keep the device away from water and other liquids.
- Avoid dropping or subjecting the mouse to strong impacts.
- Do not attempt to disassemble or repair the device yourself. This will void the warranty.
- Dispose of batteries according to local environmental regulations.
- Keep out of reach of children.

Warranty and Support

memzuoix products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official memzuoix website. Please retain your proof of purchase for warranty claims.

For further assistance, you may contact the seller directly via the platform where the product was purchased.



Related Documents

	<p>Memzuoix WM-2017 Wireless Mouse User Manual and Warranty Information</p> <p>Official user manual and warranty card for the Memzuoix WM-2017 wireless mouse. Includes setup instructions, features, product specifications, and FCC compliance details.</p>
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