

TENMOS T1208

TENMOS T12 Wireless Gaming Mouse User Manual

Model: T1208

1. INTRODUCTION

Thank you for choosing the TENMOS T12 Wireless Gaming Mouse. This manual provides detailed instructions for setting up, operating, and maintaining your new mouse. Please read it carefully to ensure optimal performance and longevity of your device.

2. WHAT'S IN THE BOX

- T12 Wireless Mouse
- USB Receiver
- USB Charging Cable
- User Manual

Video: Unboxing the TENMOS T12 Wireless Mouse. This video demonstrates the contents of the product packaging, including the mouse, USB receiver, and charging cable.

3. SETUP

3.1. Initial Charging

Before first use, it is recommended to fully charge the mouse. Connect the provided USB charging cable to the micro-USB port located at the back of the mouse and the other end to a USB power source (e.g., computer USB port, USB wall adapter).



Image: The TENMOS T12 mouse connected to a laptop for charging, highlighting its rechargeable capability.

Video: Demonstrates how to charge the TENMOS T12 Rechargeable Wireless Mouse by connecting the USB cable to the mouse and a power source.

3.2. Connecting the USB Receiver (Plug and Play)

1. Locate the USB receiver, which is typically stored in a compartment on the underside of the mouse or within the packaging.
2. Plug the USB receiver into an available USB port on your computer (desktop, laptop, or PC).
3. Turn on the mouse using the ON/OFF switch located on the bottom of the mouse.
4. Your computer should automatically detect and install the necessary drivers. The mouse is now ready for use.



Image: The TENMOS T12 Wireless Gaming Mouse shown alongside its compact USB receiver, illustrating the wireless connectivity components.

4. OPERATING THE MOUSE

4.1. DPI Adjustment

The mouse features 3 adjustable DPI levels (800, 1600, 2400) to control cursor speed and precision. Use the DPI button (usually located near the scroll wheel) to cycle through the settings. Each press will change the DPI level, indicated by a change in LED color or a brief flash.



Image: A top-down view of the TENMOS T12 mouse, emphasizing the buttons for DPI adjustment located near the scroll wheel.

4.2. LED Lighting

The mouse features 7 soothing LED lights that change randomly during use, creating a dynamic visual effect. While the colors cannot be set to a specific static color, you can turn the LED lights off completely using the switch on the bottom of the mouse to conserve battery life.



Image: The TENMOS T12 mouse illuminated with its LED lights, showcasing the range of colors it can display.

Video: A demonstration of the TENMOS T12 LED Wireless Mouse, showcasing its dynamic and colorful lighting effects.

4.3. Silent Click Feature

The left and right buttons of the mouse are designed for silent clicking, making it suitable for environments where noise reduction is desired, such as offices, libraries, or shared living spaces.

NO LONGER DISTURB



Silent Click



Image: The TENMOS T12 mouse highlighting its silent click feature, ideal for quiet environments.

4.4. Ergonomic Design

The mouse is designed with an ergonomic shape to provide a comfortable grip during extended use, reducing hand fatigue.

Ergonomic Design

—— For comfortable hand feeling



Image: The TENMOS T12 mouse showcasing its ergonomic design for comfortable hand feeling.

4.5. Intelligent Power Saving

To conserve energy, the mouse will enter a sleeping mode if it is not used for 10 minutes. To wake it up, simply press any button.

CHARGING&WIRELESS

Intelligent Power Saving



Image: The TENMOS T12 mouse illustrating its intelligent power-saving feature with a battery indicator.

5. MAINTENANCE

5.1. Cleaning

To clean your mouse, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device. Avoid using harsh chemicals or abrasive materials.

5.2. Battery Care

The mouse contains a rechargeable battery. For optimal battery life, avoid fully discharging the mouse frequently. Recharge it when the battery indicator suggests low power. If storing the mouse for an extended period, charge it to about 50% before storage.

6. TROUBLESHOOTING

6.1. Mouse Not Responding

- Ensure the USB receiver is securely plugged into a working USB port on your computer.
- Check if the mouse is turned ON using the switch on its underside.
- Verify the mouse battery level. If low, connect the charging cable.
- Try plugging the USB receiver into a different USB port.
- Restart your computer.

6.2. Erratic Cursor Movement

- Ensure the mouse sensor on the bottom is clean and free of debris.
- Use the mouse on a clean, non-reflective surface. A mouse pad is recommended.
- Adjust the DPI settings to a lower sensitivity if the cursor is too fast or jumpy.

6.3. LED Lights Not Working

- Check the switch on the bottom of the mouse. Ensure it is in the 'ON' position or the position that enables lights (if applicable, some models have a separate light switch).
- The mouse may be in power-saving sleep mode. Press any button to wake it up.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.9 x 2.5 x 1.7 inches
Item Weight	5 ounces
Connectivity Technology	2.4G Wireless (USB Receiver)
Movement Detection Technology	Optical
DPI Settings	800, 1600, 2400
Special Features	Rechargeable, Silent Click, Changeable LED Light, Ergonomic Design, Power Saving Mode
Compatibility	Windows XP/Vista, Win7/8/10, Mac OS

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided on the product packaging or visit the official TENMOS website. Keep your purchase receipt as proof of purchase for any warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question