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› T-DAGGER T-TGM208 Gaming Mouse Instruction Manual

T-DAGGER T-TGM208

T-DAGGER T-TGM208 Gaming Mouse User Manual

Model: T-TGM208 | Brand: T-DAGGER

INTRODUCTION

Thank you for choosing the T-DAGGER T-TGM208 Gaming Mouse. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new gaming mouse. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

PRODUCT OVERVIEW

The T-DAGGER T-TGM208 is a high-performance wired gaming mouse designed for precision and comfort. It features a 6400 DPI optical sensor, 6 fully programmable buttons, and dynamic RGB lighting to enhance your gaming experience.



This image shows the T-DAGGER T-TGM208 gaming mouse from a top-left perspective, highlighting its ergonomic shape, scroll wheel, main left and right click buttons, and the dynamic RGB lighting strip along its side.



This image displays two T-DAGGER T-TGM208 gaming mice from a top-down perspective, highlighting their overall design and the illuminated T-DAGGER logo on the palm rest, which features dynamic RGB lighting.



This image presents the T-DAGGER T-TGM208 gaming mouse from a top-right angle, emphasizing the textured side grips designed for enhanced comfort and control during extended use, along with the vibrant RGB lighting.

SETUP

1. **Unpack the Mouse:** Carefully remove the T-DAGGER T-TGM208 gaming mouse from its packaging.
2. **Connect to Computer:** Locate an available USB port on your computer. Plug the USB connector of the mouse into the USB port.
3. **Driver Installation:** Your operating system (Windows, Mac, Linux) should automatically detect and install the necessary drivers for the mouse. This process may take a few moments.
4. **Software Installation (Optional):** For advanced customization of programmable buttons and RGB lighting, visit the official T-DAGGER website to download and install the dedicated software for the T-TGM208 model.
5. **Ready for Use:** Once the drivers are installed, the mouse is ready for basic operation. For full functionality, including macro settings and lighting effects, use the optional software.

OPERATING INSTRUCTIONS

- **Basic Movement:** Move the mouse across a flat surface to control the cursor on your screen.
- **Left Click:** Use the left main button for primary actions such as selecting items, opening files, and confirming actions.
- **Right Click:** Use the right main button to access contextual menus and secondary functions.
- **Scroll Wheel:** Roll the scroll wheel up or down to navigate through documents and web pages. Pressing the scroll wheel typically acts as a middle click, often used for opening links in new tabs.
- **DPI Adjustment:** The mouse features a dedicated DPI button (usually located behind the scroll wheel) to cycle through different sensitivity levels (DPI settings). Press this button to instantly change cursor speed to match your preference or

game requirements. The T-TGM208 supports up to 6400 DPI.

- **Side Buttons:** The mouse includes additional side buttons. By default, these often function as 'Forward' and 'Backward' in web browsers. Their functions can be customized using the T-DAGGER software.

CUSTOMIZATION

The T-DAGGER T-TGM208 gaming mouse offers extensive customization options through its dedicated software (available for download from the T-DAGGER website).

- **Programmable Buttons:** All 6 buttons on the mouse are fully programmable. You can assign custom functions, macros, or keyboard shortcuts to each button to suit your gaming style or workflow.
- **DPI Settings:** Adjust and save multiple DPI profiles. You can set specific DPI values for each level and switch between them on the fly using the DPI button.
- **RGB Lighting:** Customize the dynamic RGB lighting effects. Choose from various lighting modes, colors, brightness levels, and speeds to personalize the mouse's appearance. The lighting extends along the sides and illuminates the T-DAGGER logo.
- **Macro Editor:** Create and edit complex macros to automate sequences of commands with a single button press.
- **Polling Rate:** Adjust the polling rate (report rate) to optimize responsiveness. Higher polling rates provide faster communication between the mouse and your computer.

MAINTENANCE

- **Cleaning:** Regularly clean your mouse to prevent dust and debris from affecting performance. Use a soft, dry cloth to wipe the surface. For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters the mouse.
- **Optical Sensor:** Keep the optical sensor on the underside of the mouse clean. Use a cotton swab lightly dampened with rubbing alcohol to gently clean the sensor lens.
- **Cable Care:** Avoid sharp bends or kinks in the USB cable. Store the mouse in a way that prevents the cable from being stressed or tangled.
- **Storage:** When not in use for extended periods, store the mouse in a clean, dry environment away from extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding	Loose USB connection, faulty USB port, driver issue.	Ensure USB cable is securely plugged in. Try a different USB port. Restart your computer. Reinstall mouse drivers via Device Manager.
Cursor movement is erratic or jumpy	Dirty optical sensor, unsuitable mouse pad surface.	Clean the optical sensor. Use a clean, uniform-colored mouse pad. Avoid reflective or transparent surfaces.
Buttons not working or responding incorrectly	Software conflict, incorrect button assignment.	Check button assignments in the T-DAGGER software. Close any conflicting software. Reinstall mouse software if necessary.

Problem	Possible Cause	Solution
RGB lighting not working or incorrect colors	Software settings, power issue.	Verify RGB settings in the T-DAGGER software. Ensure the mouse is receiving sufficient power (try a different USB port).
DPI changes not registering	DPI button malfunction, software override.	Ensure the DPI button is clean and functioning. Check if software settings are overriding hardware DPI changes.

SPECIFICATIONS

Feature	Detail
Brand Name	T-DAGGER
Model Name	T-TGM208
Color	White (<i>Note: Product images show a black variant.</i>)
Connectivity Technology	Wired USB
Special Features	Programmable Buttons, LED Lighting (RGB)
Movement Detection	Optical
Button Quantity	6 (Fully Programmable)
Hand Orientation	Right
Compatible Devices	PC, Mac
Item Weight	200 grams
Operating System	Mac OS, Windows, Linux
Power Source	Corded Electric (USB)
Maximum Mouse Sensitivity	6400 DPI
Minimum OS Version Required	Windows XP or later, Mac OS X 10.4 or later
Material	Plastic
Included Components	T-DAGGER T-TGM208 Gaming Mouse

WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official T-DAGGER website. For technical support, driver downloads, or further assistance, please visit the T-DAGGER support page or contact their customer service.

Online Resources:

- Official T-DAGGER Website: www.t-dagger.com (*Please check for regional websites if applicable*)

- Driver & Software Downloads: Refer to the product support section on the official website.