

[Manuals.plus](#) /

› [T-Dagger](#) /

› T-Dagger T-TGM206 Programmable Gaming Mouse User Manual

T-Dagger T-TGM206

T-Dagger T-TGM206 Programmable Gaming Mouse User Manual

This manual provides instructions for the setup, operation, maintenance, and troubleshooting of your T-Dagger T-TGM206 Programmable Gaming Mouse.

1. SETUP

To begin using your T-Dagger T-TGM206 mouse, connect the USB cable to an available USB port on your computer. The mouse is designed for plug-and-play functionality, meaning it should be recognized by your operating system automatically without the need for additional driver installation for basic use.

PLUG & PLAY - WIDE COMPATIBILITY

USB receiver allows itself to be compatible
with Windows/Mac/Linux



The T-Dagger T-TGM206 mouse is compatible with various operating systems including Windows XP, Windows Vista, Windows 7, Windows 8, Mac, and Linux.



Typical setup of the T-Dagger T-TGM206 mouse alongside a computer, keyboard, and headset, ready for use.

2. OPERATING INSTRUCTIONS

2.1 DPI Adjustment

The T-TGM206 mouse features 5 adjustable DPI (Dots Per Inch) levels, allowing you to change cursor sensitivity on the fly. Use the dedicated DPI+ and DPI- buttons, typically located near the scroll wheel, to cycle through the available sensitivity settings.

CONVENIENT FUNCTION BUTTONS

5 adjustable DPI - 1200, 2400, 3500, 5500, 7200

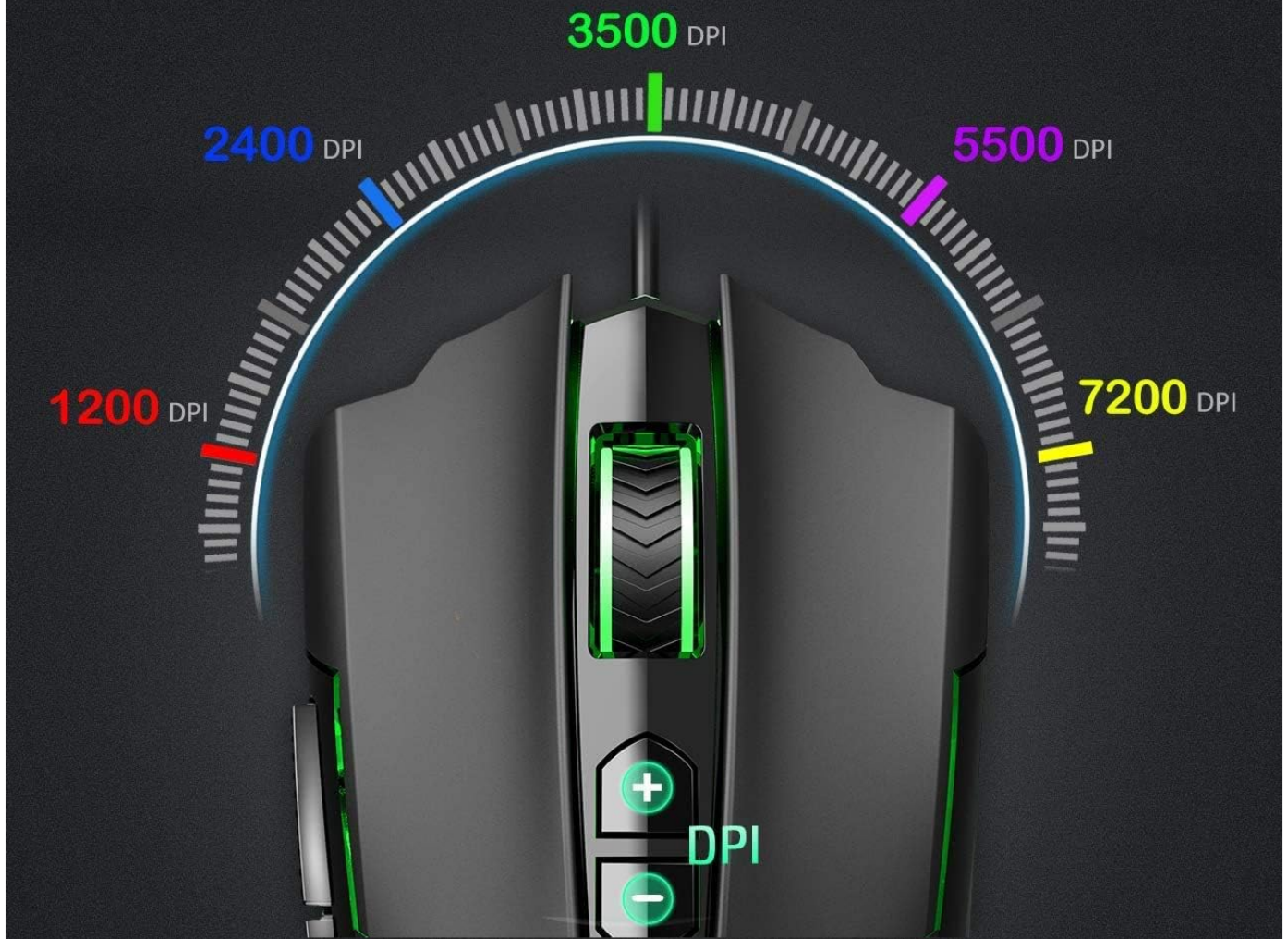


Illustration showing the 5 adjustable DPI levels: 1200, 2400, 3500, 5500, and 7200. The DPI buttons are used to switch between these settings.

2.2 Programmable Buttons

The mouse is equipped with 7 programmable buttons, offering enhanced customization for various tasks and gaming scenarios. To customize these buttons, you will need to install and use the dedicated T-Dagger software. Refer to the software's instructions for detailed programming steps and profile management.



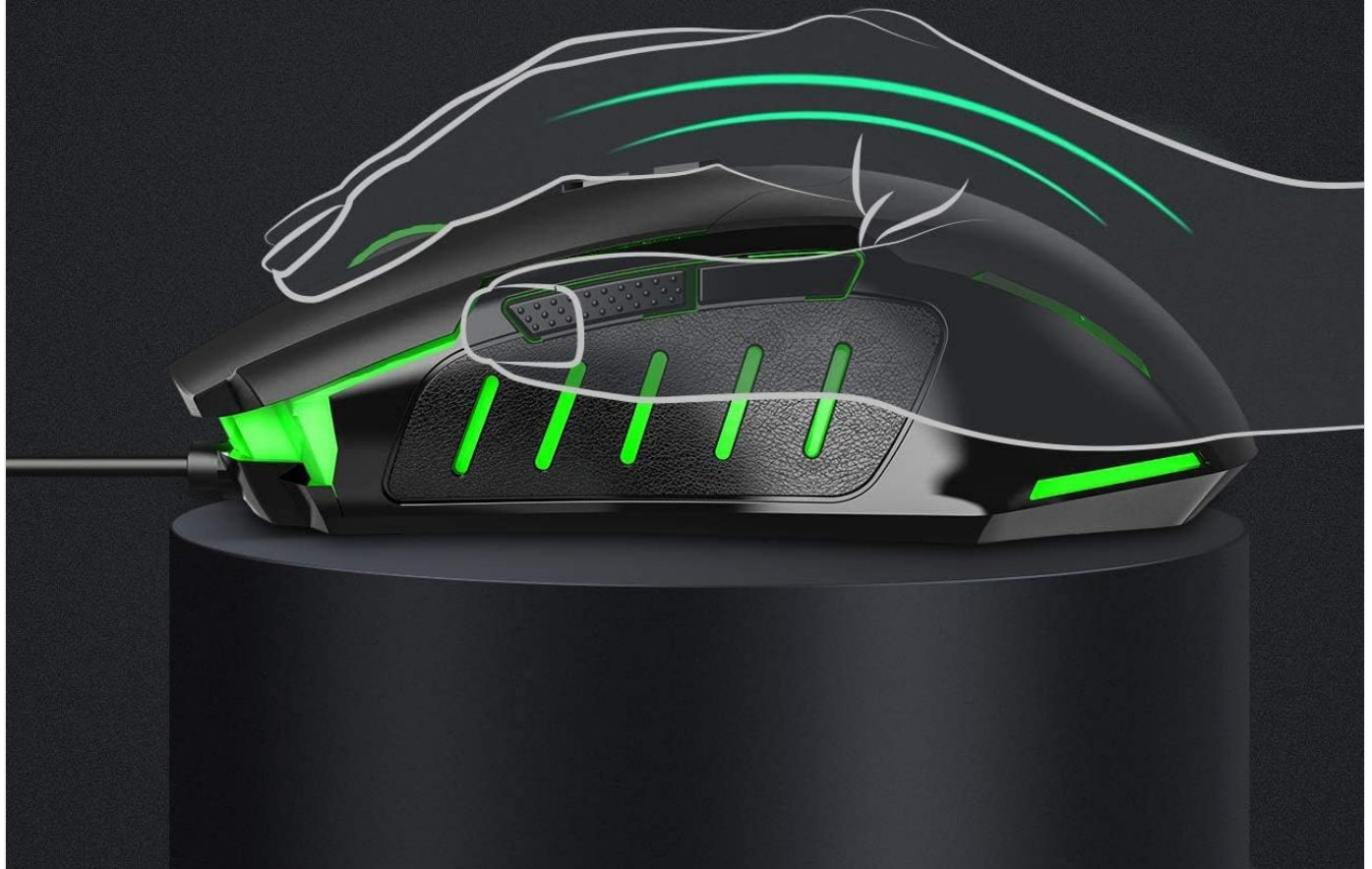
Diagram illustrating the location of the 7 programmable buttons on the T-TGM206 mouse, including left, right, middle, forward, backward, DPI+, and DPI- buttons. A sample software interface for key setting is also shown.

2.3 Ergonomic Design

The T-TGM206 mouse features a comfortable, symmetrical, and sweat-resistant ergonomic design. This design is intended to reduce hand fatigue during extended use and help maintain a stable grip, enhancing comfort and control.

COMFORTABLE ERGONOMIC DESIGN

Symmetrical design to reduce hand fatigue and sweat-resistant design to keep the grip stable



An outline highlighting the comfortable ergonomic shape of the T-TGM206 mouse, designed for reduced hand fatigue and stable grip.

3. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your T-Dagger T-TGM206 mouse.

- **Cleaning the Surface:** Use a soft, dry cloth to gently wipe the surface of the mouse. For more persistent dirt, a slightly dampened cloth with water can be used. Avoid harsh chemicals, solvents, or abrasive materials, as these can damage the finish.
- **Cleaning the Optical Sensor:** Periodically clean the optical sensor located on the underside of the mouse. Use a cotton swab to carefully remove any dust or debris that may interfere with tracking accuracy.
- **Storage:** When not in use, store the mouse in a clean, dry environment. Avoid exposing it to extreme temperatures, direct sunlight, or high humidity.

4. TROUBLESHOOTING

If you encounter issues with your T-Dagger T-TGM206 mouse, refer to the following troubleshooting steps:

4.1 Mouse Not Responding

- **Check USB Connection:** Ensure the USB cable is securely plugged into a functioning USB port on your computer. Try plugging the mouse into a different USB port.
- **Restart Computer:** Sometimes, a simple computer restart can resolve connectivity issues.
- **Test on Another Computer:** If possible, test the mouse on a different computer to determine if the issue lies with the mouse itself or your computer's setup.

4.2 Tracking Issues

- **Clean Sensor:** Clean the optical sensor on the underside of the mouse as described in the Maintenance section.
- **Check Surface:** Ensure you are using the mouse on a suitable surface, such as a mouse pad. Highly reflective, transparent, or uneven surfaces can interfere with tracking.
- **Adjust DPI:** If the cursor movement is erratic or too fast, try adjusting the DPI settings to a lower value using the DPI-button.

4.3 Buttons Not Functioning

- **Check Software Settings:** If you are using the T-Dagger customization software, ensure that the buttons are correctly assigned and that no conflicting profiles are active.
- **Reset to Default:** If custom settings are causing issues, try resetting the mouse settings to their default configuration within the software.

5. SPECIFICATIONS

Brand	T-Dagger
Model	T-TGM206
Connectivity	USB (Wired)
Sensor Type	Optical
Number of Buttons	7 (Programmable)
DPI Levels	1200, 2400, 3500, 5500, 7200
Design	Ergonomic, Symmetrical, Sweat-resistant
Hand Orientation	Ambidextrous
Weight	220 grams
Compatible Operating Systems	Linux, Windows XP, Windows Vista, Windows 7, Windows 8, Mac
Recommended Use	Gaming
Color	Black

6. WARRANTY AND SUPPORT

Based on the provided product information, this T-Dagger T-TGM206 Programmable Gaming Mouse does not include a specified warranty. For technical support, software downloads, or further inquiries, please refer to the manufacturer's official website or contact their customer service department directly.

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