

DAREU 908

DAREU Wired Gaming Mouse User Manual

Model: 908 | Brand: DAREU

1. INTRODUCTION

Thank you for choosing the DAREU Wired Gaming Mouse. This ergonomic and high-performance gaming mouse is designed to enhance your gaming and computing experience with its adjustable DPI, programmable buttons, and vibrant RGB lighting. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.



The DAREU Wired Gaming Mouse, showcasing its ergonomic design and dynamic RGB lighting.

2. SETUP

2.1 Package Contents

- DAREU Wired Gaming Mouse

- User Manual

2.2 System Requirements

- Operating System: Windows 2000/ME/XP/03/VISTA/7/8/10
- Available USB Port

2.3 Installation

The DAREU Wired Gaming Mouse is a plug-and-play device, requiring no additional drivers or software for basic functionality.

1. Locate an available USB port on your PC, Laptop, or Notebook.
2. Insert the USB connector of the DAREU Gaming Mouse into the USB port.
3. The mouse will be automatically detected and configured by your operating system.
4. For advanced customization (macro editing for programmable buttons), refer to the official DAREU website for any specific software if available.

3. OPERATING INSTRUCTIONS

3.1 DPI Adjustment

The mouse features 6 adjustable DPI levels to suit various tasks and gaming preferences. The DPI button is located on the top of the mouse, behind the scroll wheel. Each DPI level is indicated by a specific RGB color.

- **600 DPI:** Blue
- **1200 DPI:** Red
- **2400 DPI:** Green
- **3600 DPI:** Yellow
- **4800 DPI:** Cyan
- **6000 DPI:** Pink

Press the DPI button repeatedly to cycle through the available DPI settings. The mouse's RGB lighting will change to indicate the current DPI level.

RGB GAMING MOUSE

6 Different Colors Indicate Corresponding DPI



16.8M Colors & 6 Light Modes

Visual representation of DPI levels indicated by different RGB colors on the mouse.

3.2 RGB Lighting Control

The mouse features 7 backlight modes and up to 16.8 million colors to create an immersive gaming atmosphere.

- To enter the light setting mode: Long press the FN (Function) button + Scroll Wheel for 3 seconds. The mouse light will flash 3 times white to confirm entry.
- To exit the light setting mode: Long press the FN (Function) button + Scroll Wheel again for 3 seconds.

3.3 Programmable Buttons

The DAREU Gaming Mouse is equipped with 6 programmable buttons, allowing for macro editing and custom assignments to enhance productivity and efficiency in games and applications.

- **Left Click:** Standard primary mouse button.
- **Right Click:** Standard secondary mouse button.
- **Scroll Wheel:** For scrolling and middle-click functionality.
- **DPI Level Button:** Cycles through DPI settings.
- **Forward Button:** Typically used for navigating forward in web browsers or file explorers.
- **Backward Button:** Typically used for navigating backward in web browsers or file explorers.

To program these buttons, you may need to download specific software from the official DAREU website, if available. Follow the instructions provided with the software for macro editing and button remapping.

6 PROGRAMMABLE BUTTONS



Illustration of the 6 programmable buttons on the DAREU Gaming Mouse.

4. FEATURES OVERVIEW

4.1 Ergonomic Design

The DAREU Gaming Mouse is designed with an ergonomic shape that naturally fits the hand, providing comfort during extended use. Weighing only 3 ounces (87g), it reduces strain and fatigue, making it suitable for long gaming sessions or work.

ERGONOMIC DESIGN

Designed to feel comfortable for stress-free use

3 oz



SKIN-FRIENDLY *LIGHT* *COMFORTABLE*

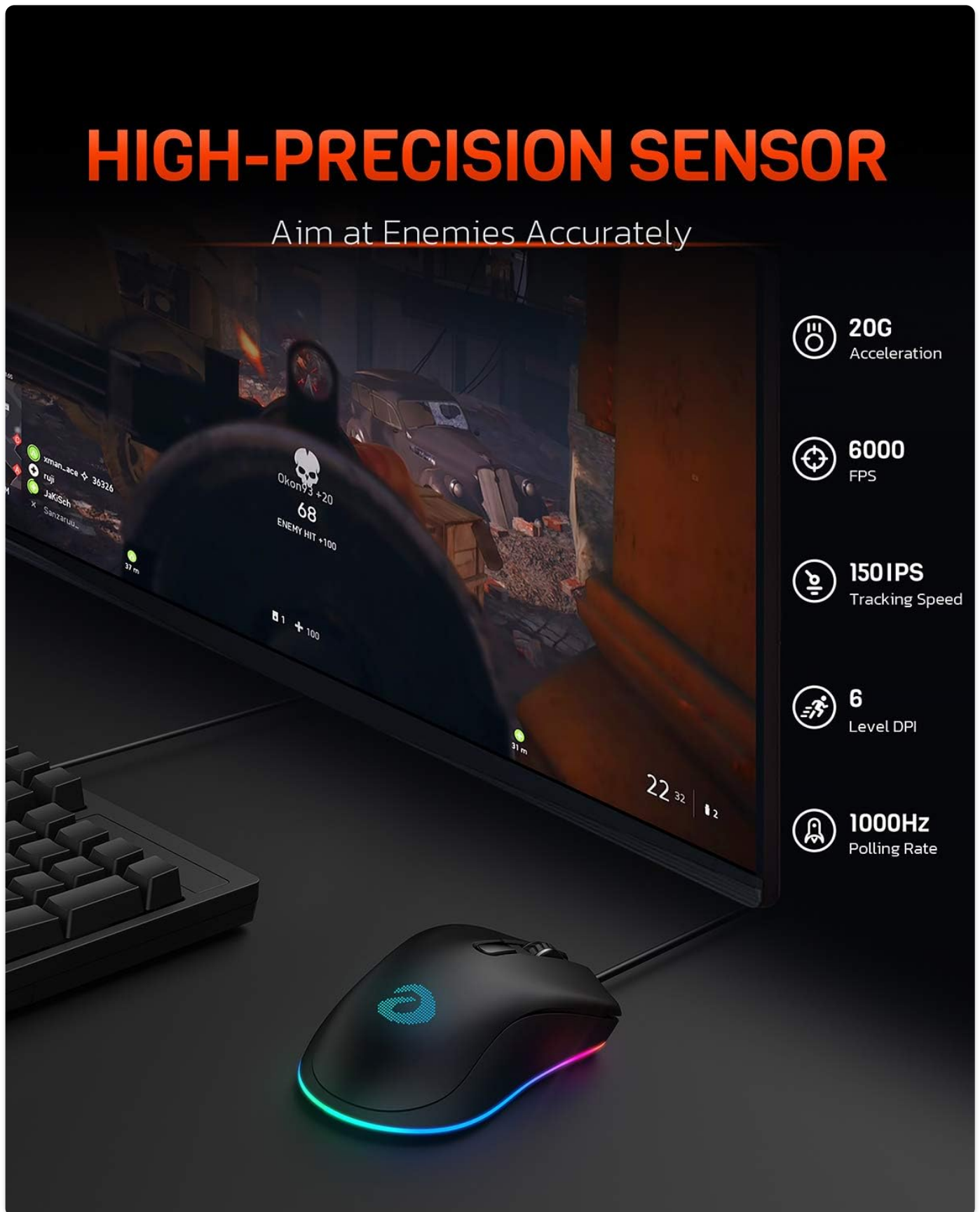
The ergonomic profile of the DAREU mouse, emphasizing its lightweight and comfortable design.

4.2 High-Precision Sensor

Equipped with a high-precision optical sensor, the mouse offers accurate tracking and responsiveness. Key sensor

specifications include:

- **Acceleration:** 20G
- **FPS:** 6000
- **IPS:** 150
- **Polling Rate:** 1000Hz (adjustable to 125, 250, 500, 1000Hz)



HIGH-PRECISION SENSOR

Aim at Enemies Accurately

-  **20G**
Acceleration
-  **6000**
FPS
-  **150IPS**
Tracking Speed
-  **6**
Level DPI
-  **1000Hz**
Polling Rate

The DAREU mouse in use, demonstrating its high-precision sensor capabilities for accurate in-game aiming.

4.3 Durability

The mouse is built for durability, featuring switches designed to withstand up to 50 million keystrokes, ensuring a long lifespan even with intensive use.

50,000,000



Times Keystroke Tests



An illustration highlighting the durable internal components of the DAREU mouse, rated for 50 million keystrokes.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your DAREU Gaming Mouse.

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the bottom of the mouse clean and free from dust or debris. Use a cotton swab or compressed air to gently clean the sensor area.
- **Cable Management:** Avoid sharp bends or excessive pulling on the mouse cable to prevent damage.
- **Storage:** When not in use for extended periods, store the mouse in a clean, dry environment away from extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your DAREU Gaming Mouse, refer to the following common problems and solutions:

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. Check Device Manager for driver issues.
Cursor movement is erratic or jumpy	Dirty optical sensor, unsuitable surface, software interference	Clean the optical sensor. Use the mouse on a clean, non-reflective surface or a mouse pad. Close other applications that might interfere.
RGB lighting not working or stuck	Lighting mode issue, software conflict	Try re-entering and exiting the light setting mode (FN + Scroll Wheel for 3 seconds). Ensure no conflicting software is running.
Programmable buttons not working	No software installed, incorrect configuration	Ensure you have installed any necessary DAREU software for button programming. Check the software settings for correct button assignments.

7. SPECIFICATIONS

Feature	Detail
Brand	DAREU
Model Number	908
Connectivity Technology	USB Wired
Movement Detection Technology	Optical
DPI Levels	600, 1200, 2400, 3600, 4800, 6000

Feature	Detail
Polling Rates	125, 250, 500, 1000Hz
Programmable Buttons	6
RGB Backlight	7 modes, 16.8 million colors
Item Weight	3 ounces (87g)
Color	Black
Hardware Platform	PC
Operating System Compatibility	Windows 2000/ME/XP/03/VISTA/7/8/10
Manufacturer	Togran
Date First Available	September 25, 2018

8. WARRANTY AND SUPPORT

DAREU products are manufactured to high-quality standards. For specific warranty information regarding your DAREU Wired Gaming Mouse, please refer to the warranty card included in your product packaging or visit the official DAREU website. The warranty typically covers defects in materials and workmanship under normal use.

For technical support, product inquiries, or warranty claims, please contact DAREU customer service through their official website or the contact information provided with your purchase. Please have your product model number (908) and purchase details ready when contacting support.

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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