

iGear iG-1233

iGear Hawk Wired Gaming Mouse User Manual

Model: iG-1233

1. INTRODUCTION

This manual provides detailed instructions for the iGear Hawk Wired Gaming Mouse, Model iG-1233. It covers product features, setup, operation, maintenance, troubleshooting, and technical specifications. Please read this manual thoroughly before using the device to ensure optimal performance and longevity.



Figure 1: iGear Hawk Wired Gaming Mouse. This image displays the mouse from a top-down perspective, highlighting its ergonomic shape and the customizable RGB lighting effects visible through its translucent shell.

2. PACKAGE CONTENTS

- iGear Hawk Wired Gaming Mouse (Model iG-1233)
- User Manual (this document)

3. PRODUCT FEATURES

- **8 Customizable Buttons:** For personalized control and macro assignments.
- **Customizable RGB Lighting:** Enhance your setup with various lighting modes.
- **1000-12800 DPI Tracking:** Adjustable sensitivity for precise cursor control.
- **Gaming Grade Optical Sensor:** Ensures accurate and responsive tracking.
- **Ergonomic Design:** Provides comfort during extended use.
- **Anti-Slip Rubberized Scroll Wheel:** For reliable traction.
- **Wired USB Connectivity:** Stable and lag-free connection.



Figure 2: Side view of the iGear Hawk mouse. This image highlights the ergonomic curve and the placement of the side buttons, designed for easy access during use.

4. SETUP INSTRUCTIONS

1. **Connect the Mouse:** Insert the USB connector of the iGear Hawk Gaming Mouse into an available USB port on your computer.
2. **Driver Installation:** The mouse is plug-and-play. Your operating system (Windows, macOS, Linux) should automatically detect and install the necessary drivers. No manual driver installation is typically required.
3. **Software Installation (Optional):** For advanced customization of buttons, DPI settings, and RGB lighting, download and install the iGear Hawk Gaming Software from the official iGear website. Refer to the software's documentation for detailed instructions.

5. OPERATING THE MOUSE

5.1 Button Functions

The iGear Hawk Gaming Mouse features 8 programmable buttons:

- **Left Click:** Standard primary action.
- **Right Click:** Standard secondary action (context menu).
- **Scroll Wheel (Click):** Middle click button.
- **Scroll Wheel (Scroll Up/Down):** Navigates content vertically.
- **DPI Cycle Button:** Cycles through preset DPI levels.
- **Forward Button:** Navigates forward in web browsers or file explorers.
- **Backward Button:** Navigates backward in web browsers or file explorers.
- **Custom Button (e.g., Fire Button):** Function can be assigned via software.

5.2 Adjusting DPI (Sensitivity)

The DPI (Dots Per Inch) button, typically located below the scroll wheel, allows you to cycle through different sensitivity settings. Each press changes the DPI level, indicated by a change in the mouse's RGB lighting or a specific LED indicator. The iGear Hawk supports DPI levels from 1000 to 12800. You can customize these levels and their corresponding indicators using the iGear Hawk Gaming Software.

5.3 RGB Lighting Customization

The iGear Hawk features customizable RGB lighting. Out of the box, it may display a breathing LED effect with 6 colors. To change lighting modes, colors, brightness, or turn off the lighting, use the iGear Hawk Gaming Software. The software provides various effects and color options to personalize your mouse.



Figure 3: Top view of the iGear Hawk mouse. This image focuses on the scroll wheel and the DPI adjustment button, which allows users to cycle through sensitivity settings.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mouse surface. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the underside of the mouse clean and free from dust or debris to ensure accurate tracking.
- **Cable Management:** Avoid sharp bends or excessive pulling on the USB cable to prevent damage.
- **Storage:** Store the mouse in a clean, dry environment when not in use.

7. TROUBLESHOOTING

7.1 Mouse Not Responding

- Ensure the USB cable is securely connected to your computer's USB port.
- Try connecting the mouse to a different USB port.
- Restart your computer.
- Test the mouse on another computer to determine if the issue is with the mouse or your system.

7.2 Inaccurate Tracking

- Clean the optical sensor on the underside of the mouse.
- Ensure you are using the mouse on a suitable surface (e.g., a mouse pad). Avoid highly reflective or uneven surfaces.
- Adjust the DPI settings using the DPI button or the software.

7.3 RGB Lights Not Working

- Ensure the mouse is properly connected.
- Check the iGear Hawk Gaming Software settings to ensure RGB lighting is enabled and configured correctly.
- If the issue persists, try reinstalling the software.

8. SPECIFICATIONS

Feature	Detail
Model Number	iG-1233
Connectivity	Wired USB
Buttons	8 (Customizable)
DPI Range	1000-12800 DPI
Sensor Type	Optical
Lighting	Customizable RGB

Feature	Detail
Product Dimensions	4.84 x 2.6 x 0.04 inches
Item Weight	3.7 ounces
Operating System Compatibility	Windows, macOS, Linux (basic functionality)

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official iGear website. You can also contact iGear customer service through their website for assistance with product inquiries, troubleshooting, or replacement parts.

iGear Official Website: www.igear.com *(Note: This is a placeholder link. Please refer to your product packaging for the correct official website.)*