Redragon M703

Redragon Gerberus Gaming Mouse User Manual

Model: M703

Introduction

Welcome to the user manual for your Redragon Gerberus Gaming Mouse. This manual provides detailed instructions on setting up, operating, maintaining, and troubleshooting your new gaming mouse. The Redragon Gerberus is designed to enhance your gaming experience with its customizable settings and ergonomic design.

Key Features

- Lightweight construction for comfortable extended use.
- Ideal mouse shape designed for ergonomic grip.
- High resolution optical sensor for precise tracking.
- Customizable buttons for personalized control.
- Adjustable DPI settings for varying sensitivity needs.

Setup Guide

Follow these steps to set up your Redragon Gerberus Gaming Mouse:

1. **Unpacking:** Carefully remove the mouse from its packaging. Ensure all components are present.
2. **Connect to Computer:** Locate an available USB port on your computer. Insert the USB connector of the Redragon Gerberus mouse into the USB port.
3. **Driver Installation:** Your operating system (Windows 7, Windows XP, Linux) should automatically detect and install the necessary drivers. Allow a few moments for the installation to complete. No additional software installation is typically required for basic functionality.
4. **Initial Test:** Once drivers are installed, move the mouse to confirm cursor movement on your screen. Click the left and right buttons to ensure they are responsive.



*Figure 1: Redragon Gerberus Gaming Mouse connected via USB.*This image displays the overall design of the mouse, highlighting its ergonomic shape and the USB cable connection point.

Operating Instructions

The Redragon Gerberus mouse features multiple buttons and adjustable settings for optimal performance.

Button Functions:

- **Left Click Button:** Standard primary click function.
- **Right Click Button:** Standard secondary click function.
- **Scroll Wheel:** Scrolls content up or down. Can also be pressed for a middle-click function.
- **DPI Adjustment Button:** Located below the scroll wheel. Press this button to cycle through different DPI (Dots Per Inch) sensitivity levels. Each press changes the cursor speed.
- **Side Buttons (Forward/Backward):** Typically located on the left side of the mouse. These buttons are commonly used for navigating forward and backward in web browsers or file explorers. Their functions can often be customized via software (if available).



*Figure 2: Top view of the mouse highlighting the scroll wheel and DPI button.*This image provides a clear view of the central controls, including the scroll wheel and the button used for adjusting DPI settings.



*Figure 3: Side view illustrating the placement of the customizable side buttons.*This image shows the ergonomic contour of the mouse and the accessible placement of the two side buttons.

DPI Adjustment:

The DPI (Dots Per Inch) setting controls the sensitivity of your mouse. A higher DPI means the cursor moves further with less physical mouse movement. The Redragon Gerberus mouse allows on-the-fly DPI adjustment:

- Press the **DPI Adjustment Button** (located below the scroll wheel) to cycle through preset DPI levels.
- Each press will change the DPI, often indicated by a change in the mouse's LED lighting color or pattern (refer to product specifications for specific indicators).
- Select the DPI level that best suits your current task, whether it's precise aiming in a game or fast navigation on your desktop.

Maintenance and Care

Proper maintenance ensures the longevity and optimal performance of your Redragon Gerberus mouse.

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

Troubleshooting

If you encounter issues with your Redragon Gerberus mouse, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Mouse not responding / Cursor not moving.	• Loose USB connection. • Faulty USB port. • Driver issue. • Dirty optical sensor.	• Ensure the USB cable is securely plugged into the computer. • Try plugging the mouse into a different USB port. • Restart your computer. • Clean the optical sensor on the underside of the mouse.
Buttons not working.	• Software conflict. • Physical damage.	• Restart your computer. • Test the mouse on another computer to rule out software issues. • Ensure no other mouse software is interfering.
Cursor movement is erratic or jumpy.	• Dirty optical sensor. • Unsuitable mouse pad surface.	• Clean the optical sensor. • Use the mouse on a clean, uniform, non-reflective surface or a dedicated mouse pad.

Product Specifications

Feature	Detail
Brand	Redragon
Series	Gerberus
Model Number	M703
Hardware Platform	PC
Operating System Compatibility	Linux, Windows 7, Windows XP
Item Weight	9.2 ounces (approx. 260 grams)
Product Dimensions (LxWxH)	5.12 x 1.93 x 7.87 inches (approx. 13 x 4.9 x 20 cm)
Color	Black
Manufacturer	Redragon
Movement Detection Technology	Optical
Number of Buttons	6
Special Feature	LED Lights

Warranty and Support

For information regarding warranty coverage and technical support for your Redragon Gerberus Gaming Mouse, please refer to the warranty card included with your product or visit the official Redragon website. Keep your proof of purchase for warranty claims.

For further assistance, you may contact Redragon customer support through their official channels. Always ensure you are using official support resources to avoid misinformation.

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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.

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