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GIGABYTE AORUS M3

GIGABYTE AORUS M3 Gaming Mouse User Manual

Model: AORUS M3

1. Introduction

The GIGABYTE AORUS M3 Gaming Mouse is engineered for competitive gaming, offering precision, durability, and customizable features. It integrates an enthusiast-grade optical sensor and robust switches to enhance your gaming experience.

Key features include:

- Real 6400 DPI Optical Engine for optimal accuracy.
- Durable 20-million-click Omron Switches for long-lasting performance.
- RGB Fusion 2.0 for customizable 16.7M color options and lighting effects, synchronizable with other AORUS devices.
- On-the-fly DPI Adjustment for quick sensitivity changes.
- Anti-slip Rubber Grips for enhanced control and comfort.



Image: Side view of the GIGABYTE AORUS M3 Gaming Mouse, showcasing its ergonomic design and textured side grips.

2. Package Contents

Verify that all items are present in the package:

- 1x AORUS M3 Gaming Mouse
- 2x Spare Feet



Image: The AORUS M3 Gaming Mouse displayed alongside its retail packaging, illustrating the product and its box.

3. Setup

3.1 Connecting the Mouse

1. Locate an available USB port on your computer.
2. Plug the USB connector of the AORUS M3 Gaming Mouse into the USB port.
3. Your operating system (Windows 7, Windows XP, Linux, etc.) should automatically detect and install the necessary drivers.
4. For advanced customization, including DPI settings and RGB lighting effects, download and install the AORUS Engine utility from the official GIGABYTE website.

4. Operating Instructions

4.1 DPI Adjustment

The AORUS M3 features on-the-fly DPI adjustment, allowing you to change sensitivity settings without interrupting your game. The mouse has a real 6400 DPI optical engine, adjustable in 50 DPI increments.

- Use the dedicated DPI adjustment buttons (usually located near the scroll wheel) to cycle through preset DPI levels.
- Refer to the AORUS Engine utility for precise customization of DPI stages and assignment to specific buttons.

4.2 RGB Fusion 2.0 Lighting

Customize the lighting of your AORUS M3 mouse with 16.7 million color options and various lighting effects using the AORUS Engine utility.

- Install the AORUS Engine software from the GIGABYTE support page.
- Launch the software and navigate to the RGB Fusion section.
- Select desired colors, effects (e.g., static, pulse, cycle), and synchronize lighting with other compatible AORUS devices.

5. Maintenance

5.1 Cleaning

- Disconnect the mouse from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the surface of the mouse.
- Avoid using harsh chemicals, abrasive cleaners, or spraying liquids directly onto the mouse.
- For the optical sensor, use a cotton swab lightly dampened with isopropyl alcohol to gently clean the lens.

5.2 Replacing Mouse Feet

The package includes spare feet for your mouse. If the existing feet show significant wear, they can be replaced to maintain smooth gliding performance.

1. Carefully peel off the old mouse feet.
2. Ensure the surface is clean and free of adhesive residue.
3. Peel the backing from the new spare feet and carefully apply them to the designated areas on the bottom of the mouse, pressing firmly to secure.

6. Troubleshooting

- **Mouse Not Responding:**
  - Ensure the USB cable is securely plugged into a working USB port.
  - Try plugging the mouse into a different USB port.
  - Restart your computer.
  - Check Device Manager (Windows) to see if the mouse is recognized and if there are any driver issues.
- **DPI Adjustment Not Working:**
  - Ensure the AORUS Engine utility is installed and running.
  - Check the software settings to confirm DPI stages are configured correctly.
- **RGB Lighting Issues:**
  - Verify that the AORUS Engine utility is installed and updated to the latest version.

- Check the RGB Fusion settings within the software for desired effects and colors.
- Ensure no conflicting lighting software is running.

- **Mouse Cursor Jumps or is Erratic:**
  - Clean the optical sensor lens on the bottom of the mouse.
  - Ensure you are using the mouse on a suitable surface (e.g., a mouse pad). Avoid highly reflective or transparent surfaces.

7. Specifications

Feature	Detail
Brand	GIGABYTE
Model	AORUS M3
Connectivity Technology	USB (Wired)
Movement Detection Technology	Optical (Pixart 3988)
DPI	Up to 6400 DPI (adjustable in 50 DPI increments)
Switch Type	Japanese Omron (20 million click lifespan)
Lighting	RGB Fusion 2.0 (16.7M customizable colors)
Color	Black
Item Weight	5.3 ounces (approx. 150 grams)
Product Dimensions (LxWxH)	5.08 x 2.83 x 1.69 inches (approx. 12.9 x 7.2 x 4.3 cm)
Compatible Operating Systems	Windows XP, Windows 7, Linux

8. Warranty and Support

For warranty information, technical support, driver downloads, and software updates, please visit the official GIGABYTE website or contact their customer service department.

Official GIGABYTE Support: https://www.gigabyte.com/Support

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