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› AULA F815 RGB Wired Gaming Mouse User Manual

AULA F815

AULA F815 RGB Wired Gaming Mouse User Manual

Model: F815 | Brand: AULA

1. INTRODUCTION

Welcome to the user manual for your AULA F815 RGB Wired Gaming Mouse. This manual provides detailed instructions on setting up, operating, maintaining, and troubleshooting your new gaming mouse. Designed for precision and comfort, the AULA F815 offers advanced customization options to enhance your gaming and productivity.

2. SETUP

2.1 Package Contents

- AULA F815 RGB Wired Gaming Mouse
- User Manual (this document)
- Macro Software (downloadable from AULA website)

2.2 Connecting Your Mouse

The AULA F815 is a plug-and-play device. Simply connect the USB cable from the mouse to an available USB port on your computer. No additional drivers are required for basic functionality on Windows, Linux, or Mac OS. For full customization, including DPI, RGB, and macro programming, please install the dedicated macro software.



Figure 2.1: AULA F815 RGB Wired Gaming Mouse connected to a laptop. The mouse features a sleek black design with customizable RGB lighting elements.

2.3 Software Installation (Optional, for Advanced Features)

To unlock the full potential of your AULA F815 mouse, including programmable buttons, advanced DPI settings, and RGB customization, download and install the official macro software from the AULA website. Follow the on-screen instructions during installation.

Your browser does not support the video tag.

Video 2.1: An overview of the AULA F815 RGB Gaming Mouse, demonstrating its mechanical features and RGB lighting capabilities up to 12800 DPI. This video highlights the mouse's design and basic functionality.

3. OPERATING INSTRUCTIONS

3.1 DPI Adjustment

The AULA F815 features 6 adjustable DPI levels for precise control. The default DPI settings are

1200/2400/3200/4800/7200. You can cycle through these levels using the dedicated DPI +/- buttons located on the top of the mouse. For advanced customization and to set DPI up to 12800, use the macro software.



Figure 3.1: Visual representation of the 6 customizable DPI levels (1200, 2400, 3200, 4800, 7200, 12800) and their associated LED light indicators on the mouse. DPI can be fine-tuned via the driver software.

3.2 Programmable Buttons and Macros

Your AULA F815 mouse is equipped with 6 programmable buttons and supports up to 24 macros across 4 switchable modes (Office, Game I, Game II, Media). Use the macro software to assign custom functions, keybindings, and complex macros to these buttons for a personalized gaming and working experience.

ALL BUTTONS READY FOR KEYBINDING

Define Your Own 6 Mouse Buttons for Gaming / Working



Figure 3.2: The AULA F815 mouse software interface, illustrating how users can define custom functions for the 6 programmable buttons and manage macro settings for various modes (Office, Game I, Game II, Media).

3.3 RGB Backlight Customization

The mouse features 13 dynamic RGB backlight modes. You can adjust the color and speed of the lighting effects directly on the mouse using the dedicated backlight mode button, or through the macro software for more precise control. Create a vibrant gaming atmosphere that matches your style.



Figure 3.3: The AULA F815 mouse showcasing its customizable RGB lighting, with options for 16.8 million colors and 13 distinct backlight modes, including a light switch function.

4. ERGONOMICS AND COMPATIBILITY

4.1 Ergonomic Design

The AULA F815 is designed with ergonomics in mind, featuring a skin-friendly frosted coating for a comfortable, non-fingerprint touch. The comfortable thumb rest and overall design reduce fatigue during extended use, providing a satisfying experience for all gamers.

DESIGNED FOR GAMING



Figure 4.1: Close-up view of the AULA F815 mouse, emphasizing its ergonomic design elements such as palm support, finger pulp contour, and a comfortable thumb rest, all contributing to reduced hand fatigue.

4.2 Wide Compatibility

This gaming mouse is compatible with computers featuring USB ports and works seamlessly with Windows, Linux, and Mac OS without requiring additional drivers for basic functionality. For advanced features, use the dedicated macro software.



Figure 4.2: The AULA F815 mouse demonstrating its wide compatibility with both Windows and Mac OS operating systems, indicating no driver is required for basic use.

5. MAINTENANCE

5.1 Cleaning

To maintain the performance and appearance of your AULA F815 mouse, regularly clean its surface with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the mouse. Avoid using harsh chemicals or abrasive materials.

5.2 Storage

When not in use, store the mouse in a cool, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on the mouse or its cable to prevent damage.

6. TROUBLESHOOTING

6.1 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.
- If using a USB hub, try connecting directly to the computer.

6.2 RGB Lights Not Working

- Check the RGB mode button on the mouse to ensure lights are not turned off.
- Verify that the macro software is installed correctly and updated to the latest version.
- Ensure your computer's USB port is providing sufficient power.

6.3 Buttons or Scroll Wheel Malfunctioning

- Clean around the buttons and scroll wheel to remove any debris.
- Reset the mouse settings to default using the macro software.
- Test the mouse on another computer to determine if the issue is with the mouse or the computer's software/drivers.

7. SPECIFICATIONS

Feature	Detail
Model Number	F815
Connectivity Technology	USB Wired
DPI Levels	Up to 12800 (Customizable via software)
Programmable Buttons	6
RGB Backlight Modes	13 Dynamic Modes
Ergonomic Design	Yes, with comfortable thumb rest
Product Dimensions	4.92 x 2.99 x 1.61 inches
Item Weight	4.5 ounces
Compatibility	Windows, Linux, Mac OS

WIDE COMPATIBILITY

No driver required for Windows, Linux and Mac OS



Figure 7.1: Detailed dimensions of the AULA F815 mouse, showing its length (4.92in/12.5cm), width (2.97in/7.56cm), and height (1.62in/4.12cm).



Figure 7.2: An annotated view of the AULA F815 mouse, highlighting key components such as the scroll wheel, forward/backward buttons, DPI +/- buttons, backlight mode button, braided rope, UPE footmat, and optical sensor.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

AULA products come with a standard manufacturer's warranty. Please refer to the warranty card included in your product packaging or visit the official AULA website for detailed warranty terms and conditions.

8.2 Customer Support

If you encounter any issues or have questions regarding your AULA F815 RGB Wired Gaming Mouse, please contact AULA customer support. You can find contact information on the official AULA website or through your purchase platform.

For more information, visit: www.aulastar.com

