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## AULA F3032 Keyboard and F815 Mouse

# AULA Wired Keyboard and Mouse User Manual

MODEL: F3032 KEYBOARD AND F815 MOUSE

## INTRODUCTION

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This manual provides comprehensive instructions for the AULA F3032 Wired Mechanical Gaming Keyboard and the AULA F815 Wired Gaming Mouse. It covers setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your devices.



Image: The AULA F3032 87-key mechanical keyboard in white with yellow and white keycaps, paired with the AULA F815 black wired gaming mouse featuring RGB lighting. Both devices are shown connected via USB cables.

## SETUP INSTRUCTIONS

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### Connecting the Keyboard

The AULA F3032 keyboard features a detachable USB Type-C cable for easy connection and portability.

1. Locate the USB Type-C port on the back of the AULA F3032 keyboard.
2. Connect one end of the provided USB Type-C cable to the keyboard's port.
3. Connect the other end of the USB Type-A connector to an available USB port on your computer.
4. The keyboard will be automatically recognized by your operating system.

# Compact Wired Mechanical Keyboard

Type-c wired charging, keyboard and cable can be separated, plug and play



87-key compact layout,  
rational use of space

Image: A close-up view of the AULA F3032 mechanical keyboard showing the USB Type-C port and the detachable cable. This highlights the compact 87-key layout and the plug-and-play nature of the wired connection.

## Connecting the Mouse

The AULA F815 mouse connects via a standard USB Type-A cable.

1. Connect the USB Type-A connector of the AULA F815 mouse to an available USB port on your computer.
2. The mouse will be automatically recognized by your operating system. Drivers may be installed automatically.

## System Compatibility

Both the AULA F3032 keyboard and F815 mouse are designed for wide compatibility.

- Windows XP / Vista
- Windows 7 / 8
- Windows 10 / 11

- Mac OS
- Linux OS



Image: The AULA keyboard and mouse setup on a desk, with icons indicating compatibility with Windows XP/Vista, Windows 7/8, Windows 10/11, Mac OS, and Linux OS, emphasizing stable and wide compatibility.

# Ergonomic Comfort Design

double kickstand feet provide comfortable angle for typing  
and effectively reduces the burden on the wrist



Image: A hand positioned on the AULA keyboard, demonstrating the ergonomic comfort design with double kickstand feet that provide a comfortable typing angle and reduce wrist burden.

## OPERATING INSTRUCTIONS

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### Keyboard Features (AULA F3032)

- **Mechanical Brown Tactile Switches:** The F3032 keyboard is equipped with brown switches, offering a tactile bump without an audible click. These switches require less actuation force and have a shorter travel distance, providing a responsive typing experience. Note: These switches are not hot-swappable.
- **DIY Keycaps:** The keyboard comes with 21 extra yellow keycaps, allowing users to customize the keycap layout. The ABS keycaps are designed to be light-transmitting, ensuring clear and uniform backlighting.
- **LED Backlighting:** The keyboard features customizable LED backlighting.
  - 20 backlit lighting effects
  - 5 brightness levels

- 5 speed levels
- Customizable backlight options
- **N-Key Rollover:** The keyboard supports multiple key presses simultaneously at high speed, ensuring all commands are registered accurately during gaming or fast typing.

## Keycap DIY & Brown Switches

Come with 21 yellow keycaps, you can freely  
DIY the keycap layout



**Brown switches**



**ABS keycaps**



**60 million  
Keystrokes**

Image: A detailed view of the AULA F3032 keyboard highlighting the "Keycap DIY & Brown Switches" feature. It shows the keyboard with some yellow keycaps installed and illustrations of brown switches, ABS keycaps, and a 60 million keystroke durability rating.



# Light Up Your Gaming Keyboard



20 backlit lighting effects



5 brightness levels



5 Speeds levels



Customizable backlit

Image: The AULA F3032 keyboard illuminated with RGB backlighting, demonstrating the "Light Up Your Gaming Keyboard" feature. Icons below illustrate 20 backlit lighting effects, 5 brightness levels, 5 speed levels, and customizable backlight options.

## Mouse Features (AULA F815)

- **Adjustable DPI Levels:** The AULA F815 gaming mouse offers up to 12800 DPI sensitivity, with a default range of 1200/2400/3200/4800/7200 DPI. All DPI levels can be customized and reset via the dedicated driver software, allowing for precise control across different applications and games.
- **Programmable Buttons:** The mouse is equipped with 6 programmable buttons, providing flexibility for custom keybindings and macros. It supports 4 modes, allowing for a total of 24 complex macros.
- **RGB Backlit Modes:** Features 13 different RGB backlit modes for personalized aesthetics.
- **High Report Rate:** Delivers an ultra-fast 1ms report rate for competitive performance.

**FAST RESPONSE - HIGH DPI UP TO**  
**12800**



**DPI LEVEL**    1200   »   2400   »   3200   »   4800   »   7200   »   12800

**LED LIGHT**



**TIPS: DPI can be adjusted between 200 and 12800 via driver**

Image: The AULA F815 gaming mouse with an overlay indicating "FAST RESPONSE - HIGH DPI UP TO 12800". It shows the various DPI levels (1200, 2400, 3200, 4800, 7200, 12800) and corresponding LED light colors, with a note that DPI can be adjusted between 200 and 12800 via driver.

# ALL BUTTONS READY FOR KEYBINDING

Define Your Own 6 Mouse Buttons for Gaming / Working



Image: A screenshot of the AULA mouse driver software interface, demonstrating the "ALL BUTTONS READY FOR KEYBINDING" feature. It shows options for button assignment, macros, performance, and backlight settings, along with icons for 6 macro buttons, 13 RGB backlit modes, 12800 DPI MAX, 4 modes switch, thumb rest, gaming-grade sensor, ergonomic design, and 1 ms response.

## MAINTENANCE

Proper maintenance can extend the lifespan and maintain the performance of your AULA keyboard and mouse.

### • Cleaning the Keyboard:

- Disconnect the keyboard from your computer.
- Use a can of compressed air to remove dust and debris from between the keycaps.
- Wipe the surface of the keycaps and keyboard body with a soft, slightly damp, lint-free cloth. Avoid excessive moisture.
- For stubborn stains, a small amount of isopropyl alcohol on a cloth can be used, but avoid direct application to switches or electronics.

- **Cleaning the Mouse:**

- Disconnect the mouse from your computer.
- Use a soft, dry cloth to wipe the body of the mouse.
- For the optical sensor, use a cotton swab lightly dampened with isopropyl alcohol to gently clean the sensor area. Ensure it is dry before reconnecting.

- **General Care:**

- Avoid spilling liquids on either device.
- Do not expose the devices to extreme temperatures or direct sunlight for prolonged periods.
- Handle cables carefully to prevent fraying or damage.

## TROUBLESHOOTING

If you encounter issues with your AULA keyboard or mouse, refer to the following common solutions:

| Problem                                     | Possible Cause                                           | Solution                                                                                                                                                                                                                                                                              |
|---------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Keyboard/Mouse not responding               | Loose connection, faulty USB port, driver issue.         | Ensure USB cable is securely plugged into both the device and the computer.<br>Try a different USB port on your computer.<br>Restart your computer.<br>Check Device Manager (Windows) or System Information (Mac) to see if the device is recognized. Reinstall drivers if necessary. |
| Keys not registering or ghosting            | Dust/debris under keycap, software conflict.             | Clean the keyboard using compressed air.<br>Ensure no background applications are interfering with keyboard input.                                                                                                                                                                    |
| Mouse cursor erratic or not moving smoothly | Dirty sensor, unsuitable mouse pad surface, DPI setting. | Clean the optical sensor on the bottom of the mouse.<br>Use a clean, uniform mouse pad.<br>Adjust DPI settings via the mouse buttons or software.                                                                                                                                     |
| Backlighting not working or incorrect       | Lighting mode setting, software issue.                   | Refer to the keyboard's function key combinations for lighting control (e.g., Fn + lighting keys).<br>Ensure the keyboard's software (if applicable) is correctly configured.                                                                                                         |

## SPECIFICATIONS

### AULA F3032 Mechanical Gaming Keyboard

- **Keys:** 87-key compact layout
- **Switch Type:** Brown Tactile Mechanical Switches (not hot-swappable)
- **Keycaps:** ABS, light-transmitting, with extra 21 DIY keycaps
- **Backlighting:** LED, 20 effects, 5 brightness levels, 5 speed levels, customizable
- **Connection:** Wired USB Type-C (detachable cable)
- **N-Key Rollover:** Supported
- **Compatibility:** WinXP/Win7/Win8/Win10/Win11, Mac OS, Linux OS

### AULA F815 Gaming Mouse

- **DPI Levels:** Up to 12800 DPI (default: 1200/2400/3200/4800/7200), adjustable via driver (200-12800)
- **Buttons:** 6 programmable buttons
- **Macro Support:** 4 modes, total 24 complex macros
- **Backlighting:** 13 RGB backlit modes
- **Report Rate:** 1ms
- **Connection:** Wired USB Type-A
- **Compatibility:** WinXP/Win7/Win8/Win10/Win11, Mac OS, Linux OS

## WARRANTY AND SUPPORT

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AULA provides a 48-month after-sales service for this product. If you have any questions, encounter issues, or require technical assistance, please contact AULA customer support through the official channels or the retailer where the product was purchased.

For the most up-to-date support information and contact details, please visit the official AULA website or refer to the product packaging.