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› AULA F2066-II Wind Mechanical Gaming Keyboard User Manual

AULA F2066-II

AULA F2066-II Wind Mechanical Gaming Keyboard User Manual

Model: F2066-II

INTRODUCTION

This manual provides comprehensive instructions for the AULA F2066-II Wind Mechanical Gaming Keyboard. Please read this manual carefully before using the product to ensure proper operation and maintenance. This keyboard features blue mechanical switches, Arabic and English key layouts, and is designed for PC and laptop compatibility.



Image: The AULA F2066-II Wind Mechanical Gaming Keyboard displayed alongside its product packaging, highlighting its design and branding.

SETUP

Connecting the Keyboard

1. Locate an available USB port on your PC or laptop.
2. Insert the USB connector of the AULA F2066-II keyboard into the USB port.
3. The operating system will automatically detect and install the necessary drivers. This process may take a few moments.
4. Once installation is complete, the keyboard will be ready for use.

System Requirements

- Operating System: Windows XP / 7 / 8 / 10
- Available USB Port

OPERATING INSTRUCTIONS

Key Features

- **Mechanical Switches:** Equipped with blue mechanical switches for tactile feedback and audible click.
- **Dual Language Layout:** Features both Arabic and English key legends.
- **Backlighting:** The keyboard includes customizable backlighting. Refer to the software section for advanced customization.
- **Anti-Ghosting:** Supports 6-key and N-key rollover modes to ensure all key presses are registered during intense gaming sessions.



Image: A detailed view of the right-hand section of the keyboard, showcasing the illuminated numeric pad and function keys.

Multimedia and Function Keys

The AULA F2066-II keyboard includes dedicated multimedia and function keys, often accessed via the **Fn** key in combination with the F1-F12 keys. Specific functions may vary, but commonly include:

- **Fn + F1-F12:** Access multimedia controls (e.g., volume up/down, play/pause, stop, mute) or system functions (e.g., open browser, email).

- **Fn + Windows Key:** Lock/unlock the Windows key to prevent accidental presses during gaming.
- **Fn + INS/HOME/PGUP/DEL/END/PGDN:** Control backlighting modes and effects.

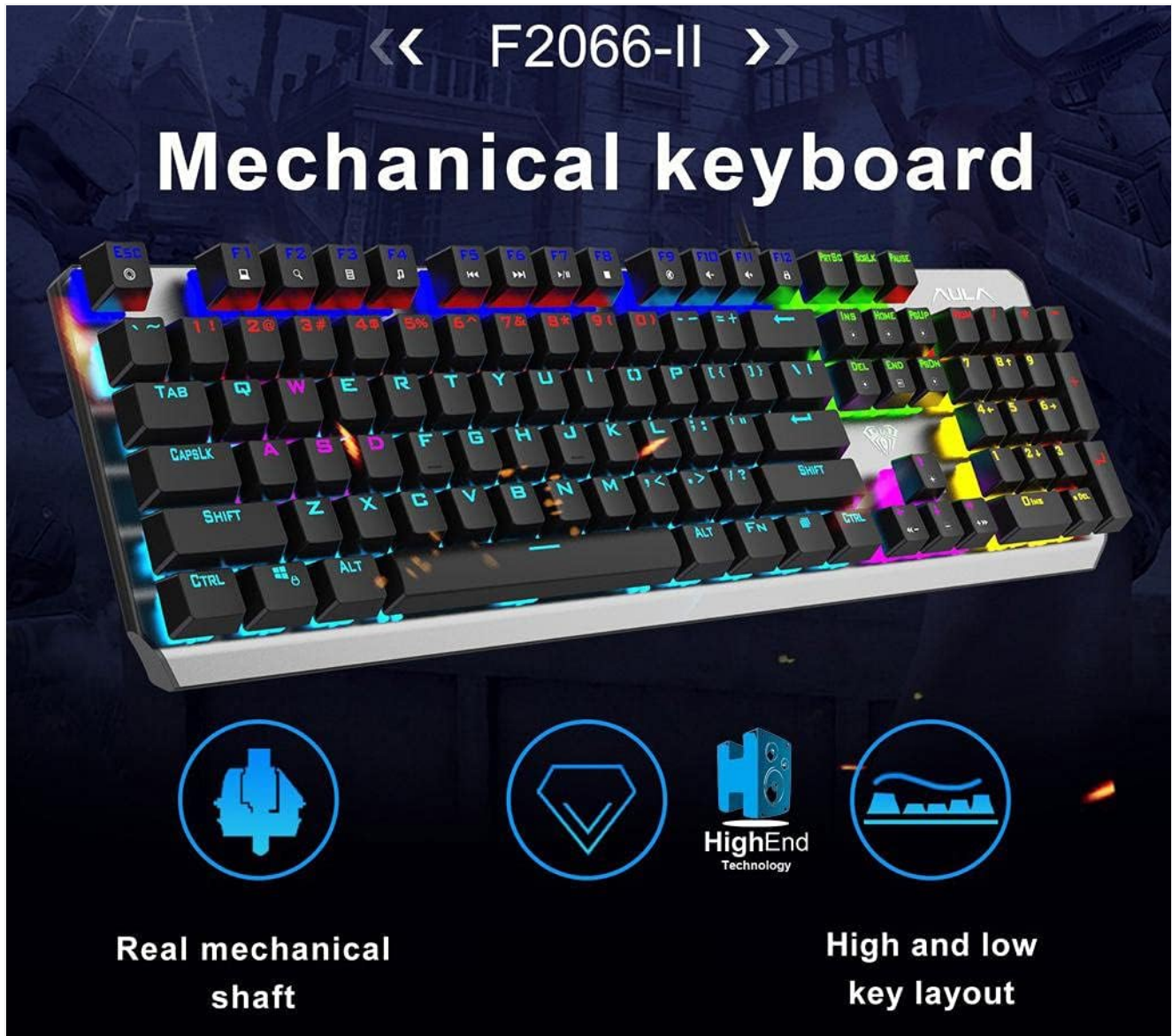


Image: The AULA F2066-II mechanical keyboard, emphasizing its mechanical design and key layout.

Custom Programmable Functions (Software)

The keyboard supports custom programmable functions via dedicated software. This allows users to create macros, reassign keys, and customize lighting effects. Please refer to the official AULA website for software download and detailed instructions.

Product parameters



The following parameters are subject to adjustment without notice, please refer to the actual product. If there is a misunderstanding, our shop is willing to bear the return and exchange freight.

Interface type: Wired USB
Number of keys: 104/105/106
Key stroke: 4.0mm
Key force: 60 ± 10 mm
Key life: 60 million times
Rated voltage / current: DC 5V / <200mA
Product size: 444 (L) × 131.8 (W) × 34.9 (H) mm
Product weight: 690g
System requirements: WindowsXP / 7/8/10

Custom Programeble function via Software



Image: A visual representation of the keyboard's software interface, demonstrating options for customizing profiles, macros, and lighting brightness.

MAINTENANCE

Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the keycaps and surface.
- For dust and debris between keys, use compressed air or a small brush.
- Do not immerse the keyboard in water or use harsh chemicals.

Storage

Store the keyboard in a dry, cool place away from direct sunlight and extreme temperatures when not in use for extended periods.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keyboard not responding	Loose USB connection; Driver issue; USB port malfunction.	Ensure USB cable is securely plugged in. Try a different USB port. Restart your computer. Check Device Manager for driver issues.
Keys not registering or sticking	Debris under keycap; Faulty switch.	Use compressed air to clear debris. If a specific key is consistently faulty, contact customer support.
Backlighting not working	Backlight disabled; Software issue.	Press Fn + lighting control keys (e.g., INS, HOME, PGUP) to cycle through modes. Ensure keyboard software is running and updated.



Image: An illustration detailing the components of a mechanical key switch and how key presses are registered, alongside a visual of the high and low key design.

SPECIFICATIONS

- **Model:** F2066-II
- **Connectivity:** Wired USB
- **Keyboard Type:** Mechanical
- **Switch Type:** Blue Switches
- **Key Language:** English & Arabic
- **Number of Keys:** 104
- **Key Stroke:** 4.0mm
- **Key Force:** 60 ± 10g
- **Key Life:** 60 million times
- **Rated Voltage / Current:** DC 5V / <200mA
- **Product Dimensions (L x W x H):** 43.5 x 12.5 x 3.6 cm
- **Product Weight:** Approximately 800g
- **Material:** Polycarbonate
- **Compatible Devices:** PC & Laptop

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please contact AULA customer support through their official website or the retailer from whom you purchased the product. Keep your proof of purchase for warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question

Answered questions about this manual

How can I fix the AULA F2066-II keyboard when pressing one key registers two characters, such as 'c' registering as 'cn' and 'd' as 'dh'?

The issue you are describing, where pressing one key registers two different characters (e.g., 'c' becoming 'cn'), is typically caused by debris inside the mechanical switch, a software macro error, or a hardware short....

[Read full answer](#)

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