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EPOM
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AULA F65 RGB 2.4Ghz
Bluetooth 5.0 Type-C
Mechanical Keyboard

EPOMAKER AULA F65 RGB 2.4Ghz Bluetooth 5.0 Type-C Mechanical Keyboard Owner's Manual

Contents

EPOMAKER AULA F65 RGB 2.4Ghz Bluetooth 5.0 Type-C Mechanical Keyboard

FUNCTION KEY COMBINATIONS

- **FN + ESC (Hold 3s)**

  Reset the Keyboard to the Factory Setting

- **FN + Q**

  Connect via 2.4G

- **FN + W**

  Swap ASWD and Arrow keys (W key lights in red)

- **FN + E/R/T**

  Pair Bluetooth Device 1/2/3;

- **FN + B**

  Battery Check

FN + WIN (Only for Windows)
Lock/unlock Win key

- **FN + LEFT CTRL**

  Swap F-row* (F1, F2, … F11, F12) and Num row (1, 2, … -, +) *Left Ctrl stays at red light when the F-row is on.

LIGHT EFFECTS

- **FN + TAB**

  Toggle Backlight Colors

- **FN + \|**

  Toggle Backlight Effects

- **FN +↑**

  Backlights Brightness +

- **FN +↓**

  Backlights Brightness –

- **FN + ←**

  Backlights Speed –

- **FN + →**

  Backlights Speed +

- **FN + RIGHT SHIFT**

  Toggle Sidelight Effects

- **FN + ,<**

  Toggle Sidelight Speed

- **FN + .>**

  Toggle Sidelight Brightness

- **FN + /?**

  Toggle Sidelight Colors

NUM ROW AND F ROW

FN + 1	F1	**FN + F1**	1
FN + 2	F2	**FN + F2**	2
FN + 3	F3	**FN + F3**	3
FN + 4	F4	**FN + F4**	4
FN + 5	F5	**FN + F5**	5
FN + 6	F6	**FN + F6**	6
FN + 7	F7	**FN + F7**	7
FN + 8	F8	**FN + F8**	8
FN + 9	F9	**FN + F9**	9
FN + 0	F10	**FN + F10**	0
FN + -_	F11	**FN + F11**	-_
FN + =+	F12	**FN + F12**	=+

Press Fn + Left Ctrl to Swap F-row and Num row (Left Ctrl stays at red light when the F-row is on)

PAIRING BLUETOOTH

Toggle the switch to the Bluetooth side, make sure that the keyboard is under the Bluetooth mode:

1. Press Fn+E/R/T and the indicator light blinks fast, the keyboard is ready to pair.
2. Turn on your Bluetooth device and find "AULA F65 BLE5.0/BLE3.0", then connect. When the keyboard is connected to the Bluetooth device, the indicator stops flashing and the connection is done.
3. Press Fn+ E/R/T to toggle between the Bluetooth devices 1/2/3. When the Fn key is held, E/R/T key lights up in white to indicate the keyboard is connected to the corresponding Bluetooth device.

PAIRING WIRELESS 2.4GHZ

1. Toggle the switch to the 2.4G side, the Q key blinks and the keyboard is under the 2.4G mode and ready to pair.
2. Insert the 2.4G dongle to your device. When the indicator stops, the connection is done. When the Fn key is held, Q key lights up in white to indicate the keyboard is under the 2.4G mode.

WIRED MODE
Toggle the switch to the middle and plug-in, the Y key lights up and the keyboard is connected. When the Fn key is held, Y key lights up in white to indicate the keyboard is under the wired mode.

INDICATOR

Ctrl Key
Left Ctrl key stays at red light when the F-row is on.

W Key
W key stays at red light when ASWD is ←↓↑→.

Fn key

- Red light blinks: Low battery
- Red light stays on: Charging
- No light / Rainbow: Fully charged*
- **Note**: Charging time takes around 7.5h.

BATTERY CHECK
Hold Fn + B, the keys from 1 to 0 lights up to show the battery percentage; for example, if the keys from 1 to 6 light up when holding Fn + B, it means that the battery life is currently 60%; if keys of 1-0light up, battery life is 100%.
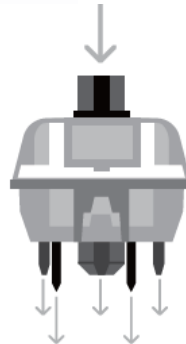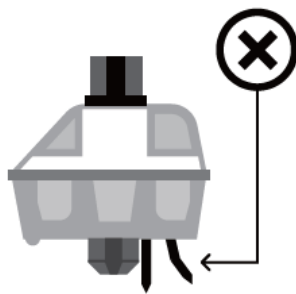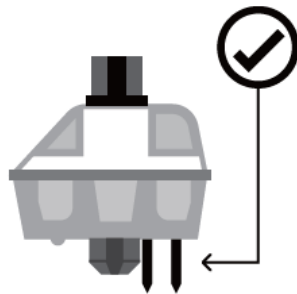
SPECS

- BRAND: EPOMAKER x Aula
- MODEL: F65
- KEY AMOUNTS: 67 Keys
- MOUNTING TYPE: Gasket
- STABILIZER TYPE: Plate-mounted
- CASE MATERIAL: ABS Plastic
- PLATE MATERIAL: Flex-cut PC
- PCB TYPE: 3/5-pin Hotswap PCB
- CONNECTIVITY: Type-C Wired, Bluetooth, 2.4G Bluetooth
- ANTI-GHOST KEY: NKRO in all modes
- POLLING RATE: 1000hz in USB & 2.4G mode; 125hz in Bluetooth mode
- BATTERY CAPACITY: 4000mAh
- BACKLIGHT: RGB, South-facing LEDs
- OS COMPATIBILITY: Windows & Android
- DIMENSION: 325.09 x 115.62 x 43.81 mm
- WEIGHT: Around 0.8kg

Replacing Keycaps and Switches

For a full guide on how to remove keycaps and switches scan the QR Code or type in your browser:
https://epomaker.com/blogs/guides/diy-guide-how-to-remove-and-replace-your-mechanical-keyboard-switches

Push Straight Down

Please be gentle. Be sure the pins are aligned with the slots.

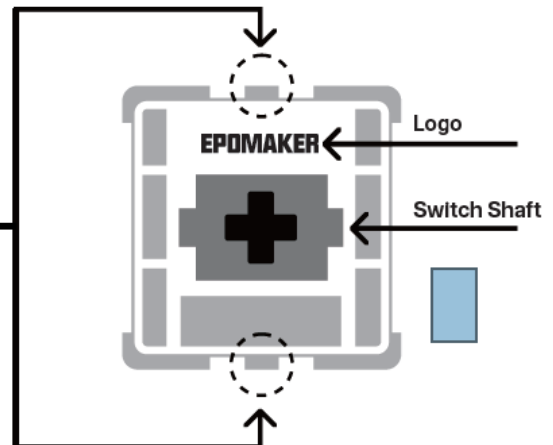Before installing switches, be sure the pins are clean and straight.

Included Tools

Keycap Puller

Switch Puller

Mechanical Switch

Example of a switch as seen from top after you remove the keycap to prepare for switch removal.

Logo

EPOMAKER

Switch Shaft

The Switch Puller tool aligns Vertically to the Switch to unclip the plastic securing the switch to the plate.

Remove Switches

1. Grab your Switch Removal Tool and align the gripping teeth vertically (on the Y-Axis) at the center of the switch, as shown in the example graphic above.
2. Grab the switch with the Switch Puller and apply pressure until the switch releases itself from the plate.
3. Using firm but gentle force pull the switch away from the keyboard using a vertical motion.

Install Switches

1. Check that all the switch metallic pins are perfectly straight and clean.
2. Align the switch vertically to have the Gateron logo facing north. The pins should align themselves to the keyboard PBC.
3. Press the switch down until you hear a click. This means your switch clips have attached themselves to the keyboard plate.
4. Inspect the switch to ensure it's properly attached to your keyboard, and test it.

Note: If the key doesn't work its possible you may have bent one of the switches while installing it. Pull the switch out and repeat the process. Pins may be damaged beyond repair and need replacement if this process is not done

correctly. Never apply excessive force when replacing keycaps or switches. If you cannot remove or install keycaps or switches please contact customer service as soon as possible to avoid damage to the keyboard due to operating errors.

TECHNICAL ASSISTANCE

For technical assistance, please email to **support@epomaker.com** with your purchase order number and a detailed description of your issue. We normally respond to enquiries within 24 hours. If you purchased your keyboard from a distributor or not from any official store of Epomaker, please contact them directly for any additional help.

COMMUNITY FORUMS
Join our community and learn together with other keyboard enthusiasts.

- **https://discord.gg/2q3Z7C2**

- **https://www.reddit.com/r/EpomakerKeyboard/**

WARRANTY

EPOMAKER's Warranty covers any factory defects that might affect the proper functionality of your purchase. It doesn't cover any damage that may occur from normal wear and tear. If your product is defective we will send you a replacement unit. Replacement units might require you to send the defective unit back to Epomaker. We provide a 1 year warranty for our products when bought from our website (EPOMAKER.com). Your item will not be covered by your 1 year warranty if the inspection shows any sign of modification or changes unsupported by the original product, these include: Changing internal components, Assembling and reassembling the product, Replacing Batteries, etc. We will ONLY cover the item if it is bought from our official stores. You do not have a warranty with us if you bought the item from another reseller or likewise. Please contact the store that you bought your product from to resolve issues.

Documents / Resources

![EPOMAKER x AULA F65 manual thumbnail]	**EPOMAKER AULA F65 RGB 2.4Ghz Bluetooth 5.0 Type-C Mechanical Keyboard** [pdf] Owner's Manual AULA F65 RGB 2.4Ghz Bluetooth 5.0 Type-C Mechanical Keyboard, AULA F65, RGB 2.4Ghz Bluetooth 5.0 Type-C Mechanical Keyboard, Bluetooth 5.0 Type-C Mechanical Keyboard, Type-C Mechanical Keyboard, Mechanical Keyboard

References

- **Epomaker – epomaker**
- **Epomaker – epomaker**
- **Epomaker**
- **DIY Guide: How to Replace Your Mechanical Keyboard Switches – epomaker**
- **User Manual**