AULA F99 Wireless Keyboard

AULA F99 Wireless Keyboard Instruction Manual

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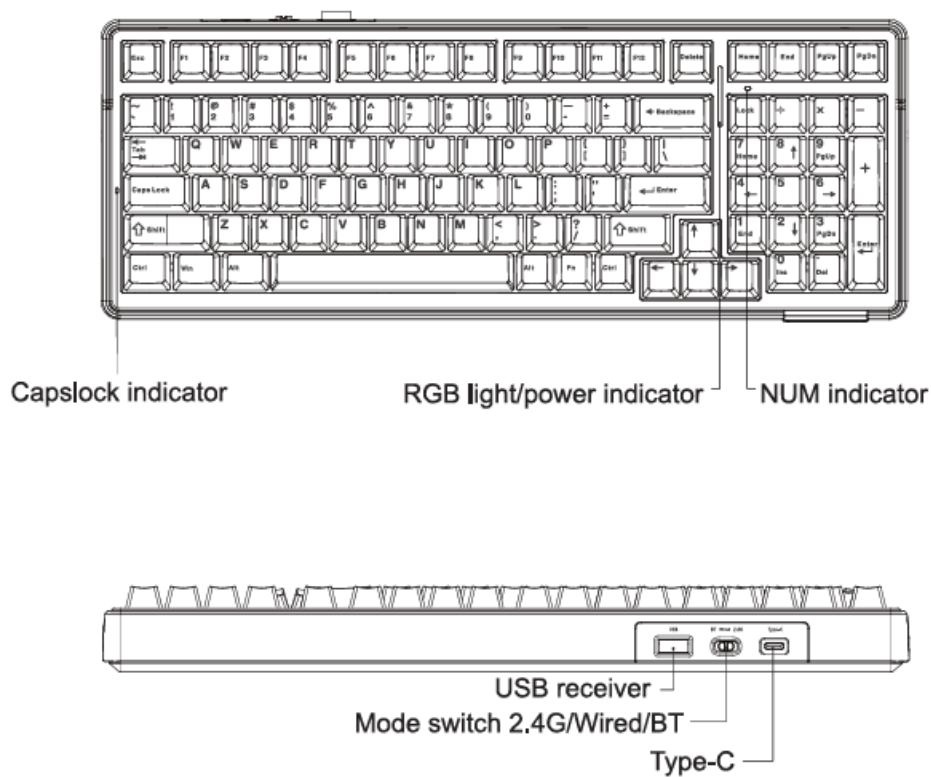
Product Features

- Stylish design with Gasket construction and a fine, soft and flexible feel Keycaps and mechanical switches are pluggable.
- 4000mAh*2 large-capacity lithium battery can be recharged, with a power switch, environmental protection and energy saving, saving worry and money, effectively extending battery life.
- FN+\| key combination to switch between 15 RGB light effects With the drive with music rhythm RGB lighting effect, there are 5 lighting effect modes to choose from under this lighting effect.
- Cooperate with the drive keys with custom functions and macro definitions.
- Humanized design of the keyboard, adding a series of commonly used shortcut

Specifications

- **Connection:** Type-C wired & 2.4G wireless & BT
- **Number of keys:** 99 keys
- Pluggable mechanical switch
- RGB switchable lighting effects
- **Lithium battery:** rechargeable lithium battery4000mAh*2
- **Charging voltage/current:** DC 5V/ ≤ 830mA
- **Rated voltage:** DC 3.7V
- **Dimensions:** 390.63(L)x146.78(W)x42.57(H) #0.5mm
- **Weight:** 1183g
- **Operating system:** WIN XP7/8/10/Android/IOS/MAC

Description of shortcut keys (you have to switch to the corresponding mode FN+'~/1/2/3 in the upper left corner to be able to long press on the code)

Fn+	ESC	~`	1	2
Combination Function	restore the default	2.4G	BT 1#	BT 2#
Fn+	3	Q	W	E
Combination Function	BT 3#	Android	WIndows	Mac
Fn+	R	|	TAB	↑
Combination Function	IOS	Lighting mode switch	Colour switching	Brightness+
Fn+	↓	←	→	WIN
Combination Function	Brightness-	Speed-	Speed+	Lock WIN
Fn+	Shift-R	/?	B	Alt-R
Combination Function	Switching RGB ambient light bar mode	Switching RGB ambient light bar colours	Switch RGB ambient light bar to power mode	Cycles the brightness of the RGB ambient light bar
Fn+	Ctrl-R	DEL	U	I
Combination Function	Cycle through RGB ambient light bar speeds	INS	PRTSC	SCRLK
Fn+	O			
Combination Function	PAUSE			

FN+Q=Android system (Q button red light flashes for 3s), F area single press function and F area FN combination function.

Key	F1	F2	F3	F4	F5	F6
Single press	Screen brightness-	Screen brightness+	Convert window	Return to Desktop	Brightness-	Brightness+
Fn Combination	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Single press	previous	Play/Pause	Next song	Mute	Volume -	Volume+
Fn Combination	F7	F8	F9	F10	F11	F12

FN+W=Windows system (W key red light flashes for 3s), F area single press function and F area FN combination function.

Key	F1	F2	F3	F4	F5	F6
Single press	F1	F2	F3	F4	F5	F6
Fn Combination	homepage	email	Convert window	Open Explorer	Brightness-	Brightness+
Key	F7	F8	F9	F10	F11	F12
Single press	F7	F8	F9	F10	F11	F12
Fn Combination	previous	Play/Pause	Next song	Mute	Volume -	Volume+

FN+E=Mac system (E button red light flashes for 3s), F zone single press function and F zone FN combination function.

Key	F1	F2	F3	F4	F5	F6
Single press	Screen brightness-	Screen brightness+	Convert window	Return to Desktop	Brightness-	Brightness+
Fn Combination	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Single press	previous	Play/Pause	Next song	Mute	Volume -	Volume+
Fn Combination	F7	F8	F9	F10	F11	F12

FN+R=10S system (R key red light flashes for 35), F-zone single press function and F-zone FN combination function.

Key	F1	F2	F3	F4	F5	F6
Single press	Screen brightness-	Screen brightness+		Return to Desktop	Brightness-	Brightness+
Fn Combination	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Single press	previous	Play/Pause	Next song	Mute	Volume –	Volume+
Fn Combination	F7	F8	F9	F10	F11	F12

Operating Instructions

2.4G mode:
The upper left switch is dialled to 2.4G mode, the cyan light of the '~ key blinks slowly, and then press the FN+ ~ key for 3 seconds to enter the code pairing state, then plug in the receiver to finish the code pairing, the cyan light of the '~ key is on for 2s, the 2.4G connection is successful. The factory default has been pairing code.

BT Mode:
Top left switch toggle to Bluetooth mode BLE5.0/BLE3.0 (device name AULA-F99 3.0/AULA-F99 5.0), can connect 3 devices:

- FN+1=BT 1, the blue indicator light under the key is flashing fast, back to the connection is flashing slowly, and the blue light is on for 2s when connected.
- FN+2=BT 2, the blue indicator light under the key is fast flashing, back to connect slow flashing, connect to blue light 2s.
- FN+3=BT 3, the blue light under the key is flashing fast, back to connect the slow flash, connect the blue light 2s.

Wired mode:
Top left switch to centre position = wired mode, white light on "4" button lights up for 2s.

- En+Esc long press for three seconds = Restore default. The original connected BT device save will not be cleared.
- FN+Shift-R=Switch light bar light mode, FN+/? = switch light bar colour; FN+Alt-R= light bar brightness cycle, FN+Ctrl-R = light bar speed cycle.
- Fn+↑=Brightness+ Fn+↓=Brightness- Fn+←=Speed- Fn+→=Speed+.
- FN+Q=Android, FN+W=Windows, FN+E=Mac, FN+R=IOS.
- Fn+ Tab=Toggle light effect colour.
- Fn+WIN-L=Lock/open left WIN window key (Lock WIN indicator light is always on when locking WIN, under WIN system).
- After switching to the Mac/IOS system, the WIN-L/ALT-L position is swapped (without locking WIN).
- FN+B=RGB ambient light bar can show keyboard power level, charging streaming light display. Full long bright green, 5 lights each green light indicates 20% battery. Low battery all red indication.

Charging Instructions

1. It is recommended to use only the computer USB port to charge the keyboard.
2. Please do not use fast-charging mobile phone chargers to charge the keyboard.
3. Please do not use the inferior non-standard power adapter to charge the keyboard
4. Please do not use the over-voltage and over-current power adapter to charge the keyboard.
5. When charging, please keep away from high-temperature equipment.
6. The indicator light is on when charging, and the indicator light is off when fully charged.
7. Please turn off the power switch when not in use for a long time.

The above charging instructions also apply to other devices with charging capabilities (keyboard/mouse/headphones/speakers, etc.)

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Warning:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:
This equipment has been tested and found to comply with the limits for a Class B digital device, under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used under the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

	AULA F99 Wireless Keyboard [pdf] Instruction Manual F99, F99 Wireless Keyboard, Wireless Keyboard, Keyboard

References

- [**User Manual**](#)