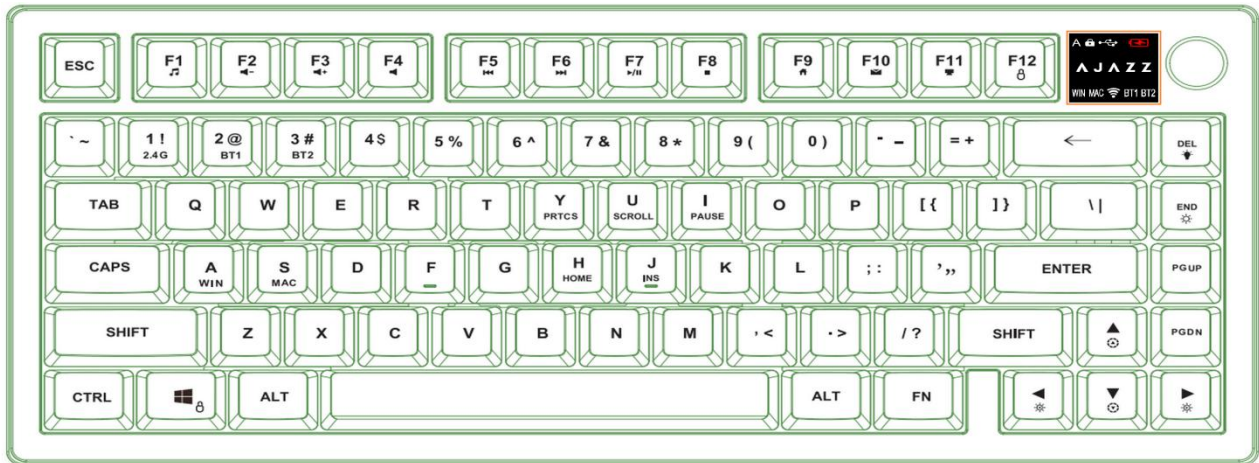


Keyboard Function Manual

1. The keyboard keys are as follows:



2. Three Modes 2.4G-BLE-USB Switching Guide:

(1) Press and hold Fn+1 to enter 2G.4 wireless mode, or hold Fn+1 for 2 seconds to enter 2.4G pairing mode. The backlight turns green.

When paired, the backlight green light flashes quickly. When returning to the connection, the backlight flashes slowly.

(2) Press and hold Fn+2 to access Bluetooth BT1 channel, or hold it for 2 seconds to enter BT1 pairing mode. The backlight turns blue.

Press Fn+3 briefly to enter Bluetooth BT2 channel, or hold Fn+3 for 2 seconds to enter pairing mode, with the backlight set to cyan.

When paired, the backlight flashes fast. When connected back, the backlight flashes slowly.

Note: In BLE mode, the pairing setup time is 60 seconds. The mode indicator flashes. If pairing fails within 60 seconds, the device will automatically shut down.

In 2.4G mode, the pairing setup takes 30 seconds. The mode indicator light will flash. If pairing fails after 10 seconds, the device will automatically shut down.

Wired name; AJAZZ KEYBOARD

2.4G Name; AJAZZ 2.4G

Bluetooth name: AJAZZ BT-1, AJAZZ BT-2

(3) Switch to OFF to activate wired mode

3. Fn + DEL: Turn backlight on/off.

Press and hold FN+Space for 3 seconds to restore the backlight factory default settings.

Fn + END: Select lighting effects (default is "Flowing Light"; switch from "Flowing Light" onward).

9 static effects: red, orange, yellow, green, cyan, blue, purple, white, and mixed colors

8 dynamic effects: 1 Breathing 2 Colorful 3 Running Horse 4 Tide 5 Flowing Light 6 Ripple 7

Cartoon 8 Collision

*Note: The "Breath" and "Flowlight" effects can be configured through the app to produce monochrome breathing and monochrome flowlight effects.

(0: Default 1: Red 2: Green 3: Blue 4: Yellow 5: Cyan 6: Purple 7: White)

Fn+ ↑ : Increases backlight brightness. The backlight offers five adjustable brightness levels: 100%,75%,50%,25%, and OFF.

Fn+ ↓: Dim the backlight.

Fn+ → : Increase backlight speed. The backlight speed has five adjustable levels, except for static monochrome.

Fn + ←: Slow down the light effect.

Fn+Y= PRTCS

Fn+U= SCROLL

Fn+I= PAUSE

Fn+H= Home

Fn+J= INS

Fn+a: Select the Win system key. The blue backlight and logo light will flash three times.

Fn+s: Select the yellow backlight and three flashes of the LOGO light on the MAC system keyboard.

Fn+W: Swap the functions of the aswd keys and arrow keys (up, down, left, right) on enable/disable.

Fn+LeftWin: Lock/unlock the Win function. This feature is available only on Windows systems.

Fn+ knob key: Switches between two functions using the knob and knob key. Press three times to switch between backlight and white light.

	Knob function	Button functions under the knob	explain
1	Adjust backlight brightness.	Switch lighting effects	
2	Adjust the volume of the computer's multimedia	Mute computer	Windows default

4. F1-F12 function key definitions:

combination key	WIN	individual palpation	MAC
FN+F1	multi-media	F1	Reduce screen brightness
FN+F2	Volume down	F2	Increase screen brightness
FN+F3	Volume up	F3	Multi-task control window
FN+F4	loudspeaker mute	F4	firing platform
FN+F5	Previous track	F5	exhalation siri
FN+F6	Next track	F6	Screenshot
FN+F7	Play/Pause	F7	Previous song/rewind
FN+F8	cease	F8	Play/Pause
FN+F9	principal sheet	F9	Next track/Quick forward
FN+F10	postbox	F10	loudspeaker mute
FN+F11	my computer	F11	Lower the global volume
FN+F12	Lock keyboard	F12	Increase overall volume

5. Supports 26-key non-press operation and multi-system compatibility.

6. Press the FN+ F12 keys to power on and enter EMI test mode. After entering EMI mode:

① FN+Z Switch to EMI test mode ② FN+C Switch to EMI test channel ③ FN+Q Restore factory settings

6. Basic electrical properties are as follows:

4.2V	operative mode (in one minute)		Standby (1 minute later)	deep dormancy
white light	Turn on backlight (six RGB lights)	Turn off backlight	Auto-off backlight	15 minutes from now
USB pattern	95mA	13mA	not have	not have
2.4G	68mA	13mA	0.15mA	30uA

pattern				
BLE pattern	68mA	12mA	3.5mA	30uA

Note: The above test results vary depending on the number of LED beads in the backlight, for reference only.

Default settings: After 2 minutes of keyboard inactivity, the device enters standby mode with lights off. After 15 minutes, it enters deep sleep mode.

matters need attention :

This Bluetooth device is based on the BLE5.1 Bluetooth protocol stack, and the corresponding Bluetooth BLE receiver version must be BLE5.0 or higher. If you use a lower version of the Bluetooth receiver (such as BLE3.0/4.0/4.1/4.2), it may cause various issues (such as failed reconnection, inability to wake up, etc.). Please confirm that the Bluetooth receiver version is BLE5.0 or higher before use.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 in accordance with 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 receiver.
- Connect the equipment into 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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.