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A J A Z Z

AJAZZ AKS075 Mechanical Keyboard



Thank you very much for purchasing our AJAZZ AKS075. This product features various cool functions and lighting effects, and we hope it brings you a new operational experience. For more operations, please visit the AJAZZ official website to download the driver.

Basic Parameters

- Brand: AJAZZ
- Model: AKS075
- Transmission Method: USB Wired + 2.4G Wireless + BT5.1
- Interface Type: Detachable Type-C
- Dimensions: 333x146x20.2mm
- Weight: ~ 890g
- Battery Capacity: 5000mAh
- Structure: Gasket
- Case Material: ABS Injection
- Cable Length: 1.6M
- Lighting Effects: RGB (20 adjustable effects via software + custom effects)
- Key Layout: 82 keys
- Matrix: 82-key compact + metal volume knob + full key hot-swappable
- Supported Systems: Windows Vista/XP/7/8/10/11, Mac

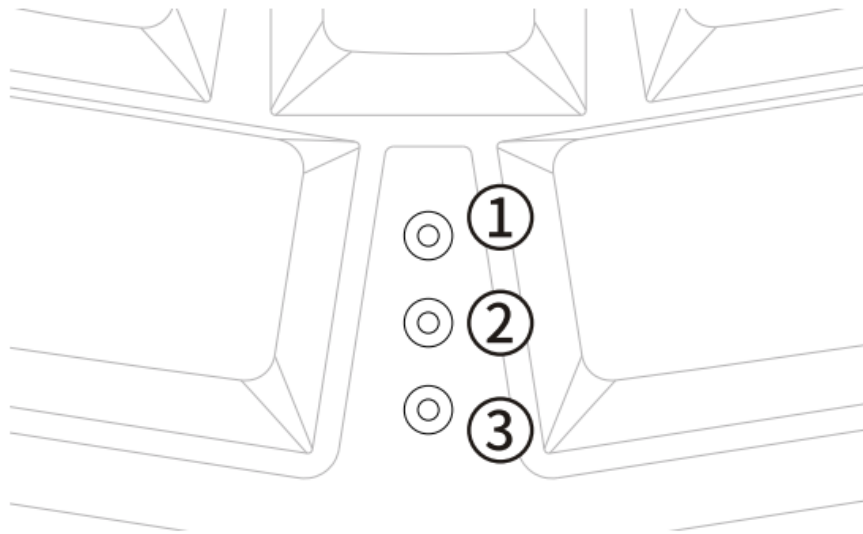
Indicator Lights/Other Functions

“1” :Caps Indicator

- a. Key Indicator (Caps Lock Key): Pressing Caps Lock will turn on the white light

indicating caps are on. Pressing it again will turn off the light, indicating caps are off. The lighting effect follows the system after unlocking.

b. Screen Display: Pressing Caps Lock will light up the icon indicating caps are on. Pressing it again will turn off the icon indicating caps are off.



“2” :Win Lock Indicator

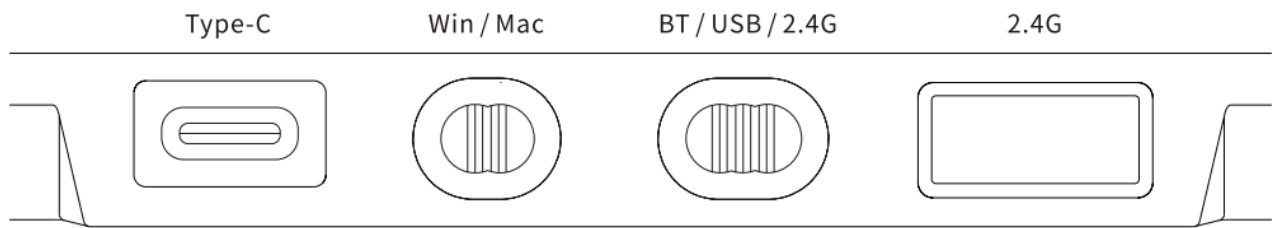
- a. Key Indicator (Win Key): Press FN+Win, the white light stays on, indicating Win lock is on. Press again to turn off the white light, indicating Win lock is off. The lighting effect follows the system after unlocking.
- b. Screen Display: Press FN+Win, the icon lights up, indicating lock is on. Press again to turn off the icon indicating lock is off.

“3” :Low Battery Indicator

- a. Red light flashes when battery is low.
- b. Red light stays on while charging.
- c. Red light turns off when fully charged, lighting effect follows the system.
- d. When the battery is low, the screen battery icon shows 0 bars. When charging, the icon shows 5 bars with a lightning symbol. When fully charged, the icon shows 5 bars.

Mode Switch Key

1. Mode Toggle Switch (Left): BT Mode
2. Mode Toggle Switch (Middle): USB Mode
3. Mode Toggle Switch (Right): 2.4G Mode



System Switch Key

1. System Toggle Switch (Left): Mac System Mode
2. System Toggle Switch (Right): Win System Mode

Note: In Mac system mode on a Win computer, the Win key and Alt key functions are reversed.

Sleep Mechanism Instructions

1. Power-saving Sleep State: The backlight turns off after 5 minutes of no key operation. Press any key to wake up the backlight and reconnect BT/2.4G.
2. Deep Sleep State: The keyboard enters deep standby after 30 minutes of no key operation, disconnecting BT/2.4G and entering sleep. Press any key to wake up the backlight and reconnect BT/2.4G.

Low Battery State

Low battery state: Low battery/charging indicator, red light flashes. The screen battery icon shows 0 bars. Charging state: Low battery/charging indicator, red light stays on. The screen battery icon shows 5 bars with a lightning symbol.

Lighting Mode Instructions

FN+:Lighting effect switching, 20 lighting effects cycle in sequence

FN+↑: Increase brightness (6 levels), the backlight flashes 3 times at the maximum level

FN+↓: Decrease brightness (6 levels), the backlight flashes 3 times at the minimum level

FN+←:Adjust lighting direction

FN+→:Switch lighting colors

FN+ -_:Decrease lighting speed (5 levels), the backlight flashes 3 times at the minimum level

FN+ =+:Increase lighting speed (5 levels), the backlight flashes 3 times at the maximum level

FN+X:Turn off/on the lights (excluding side lights)

FN+Z:Side light control, cycles through (Marquee - Rainbow Breathing - Off)

FN+Space: Press and hold for 5 seconds, the keyboard backlight flashes 3 times to restore factory settings

FN+1!:Default FPS Mode—W / A / S / D / ↑ / ↓ / ← / →

FN+2@:Default LOL Mode—Q / W / E / R / D / G / F / B / V / L-Ctrl / L-Alt / Tab / Space / 1-6 / Esc

FN+3#:Default 37-key Office Mode: A-Z 26 English letters / [/] ; / ' / . / , / / / ↑ / ↓ / ← / →

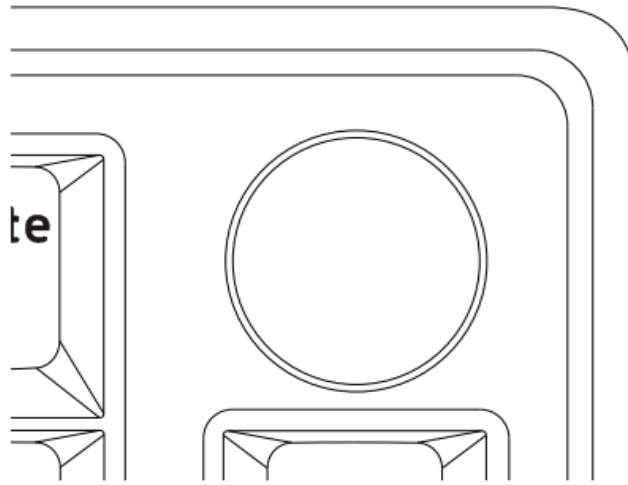
FN+~: Choose one of the above three game mode lighting effects, press FN+~ to record the lighting mode. Press a key once to set a color, up to 8 colors. Press again to turn off the light. After recording, press FN+~ to save.

Key Compound Function Description

Key Combination	WIN System	MAC System	Key Combination	WIN System	MAC System
FN+F1	Media Player	Screen brightness -	FN+F7	Play / Pause	Previous piece
FN+F2	Volume -	Screen brightness +	FN+F8	Next track	Play / Pause
FN+F3	Volume +	Mission control	FN+F9	E-Mail	Next track
FN+F4	Mute	Console	FN+F10	Browser	Mute
FN+F5	Player stops playing	Keyboard backlight brightness-	FN+F11	My computer	Volume -
FN+F6	Previous piece	Keyboard backlight brightness+	FN+F12	Calculator	Volume +
FN+Home	Prtsc		FN+Del	Pause	
FN+Pgup	Ins		FN+Pgdn	End	

Scroll Wheel Function Key Description

- Right rotation: Volume +
- Left rotation: Volume –
- Press: Mute



Mode Connection Instructions

BT Mode

BT Names: AKS075-1, AKS075-2, AKS075-3

1. BT Channel 1: AKS075-1

Switching Method: Toggle the switch to the left to switch to BT mode; short-press “FN+Q” to switch to BT mode channel 1. Pairing Method: In BT mode, long press “FN+Q” for 3 seconds, the mode indicator (blue light) will flash quickly, the keyboard enters pairing mode, BT connection is successful, and the “Q” key stops flashing (blue light), following the system lighting effect.

2. BT Channel 2: AKS075-2

Switching Method: Toggle the switch to the left to switch to BT mode; short-press “FN+W” to switch to BT mode channel 2. Pairing Method: In BT mode, long press “FN+W” for 3 seconds, the mode indicator (cyan light) will flash quickly, the keyboard enters pairing mode, BT connection is successful, and the “W” key stops flashing (cyan light), following the system lighting effect.

3. BT Channel 3: AKS075-3

Switching Method: Toggle the switch to the left to switch to BT mode; short press “FN+E” to switch to BT mode channel 3. Pairing Method: In BT mode, long press “FN+E” for 3 seconds, the mode indicator (purple light) will flash quickly, the keyboard enters pairing mode, BT connection is successful, and the “E” key stops flashing (purple light), following the system lighting effect.

Note: This product supports storing and controlling 3 BT devices. Use “FN+Q “,

“FN+W”, “FN+E” to switch between the three paired BT devices. When switching, the “Q” “, “W” \”, “E” key lights will flash slowly to indicate reconnection. Once successfully switched, the “Q”, “W”, “E” key lights will stay on. Reconnection time is 10s, pairing time is 30s, and it will enter deep sleep if it times out.

2.4G Mode

Switching Method: Toggle the switch to the right to switch to 2.4G mode, then insert the 2.4G receiver into the computer’s USB port. (The 2.4G receiver is pre-paired at the factory) Pairing Method: In 2.4G mode, long press “FN+R” for 3 seconds, the “R” key will flash quickly (green light), entering forced pairing mode. Then insert the 2.4G receiver. Once paired successfully, the “R” key stops flashing, following the system lighting effect. (Reconnection time is 10s, pairing time is 30s, and it will enter deep sleep if it times out)

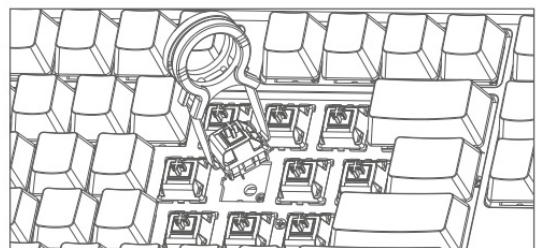
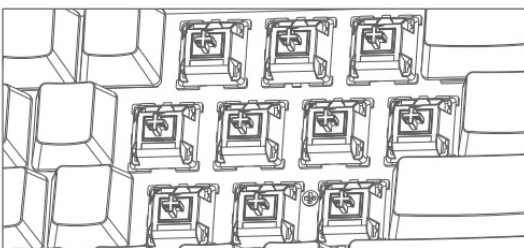
Wired Mode

Switching Method: Toggle the switch to the middle to switch to wired mode Then use the TYPE-C data cable to connect the keyboard to the computer’s USB port. USB is plug and play. (USB can charge the keyboard in any mode)

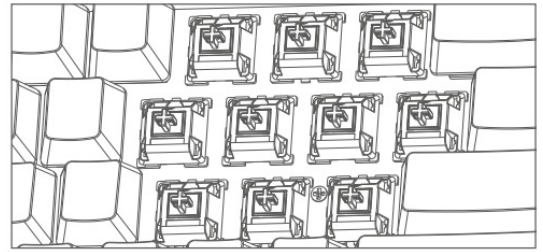
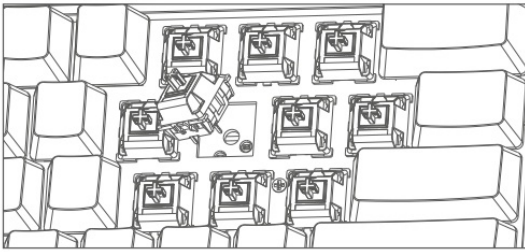
Instructions for hot plug operation steps

Hot-swappable: Different shafts can be replaced, customizing the tactile and auditory feedback you like, and compatible with most three/five-pin axis base mechanical shafts. (Pictures are for reference only, the actual product shall prevail)

1. Use a key puller to pull out the keycap
2. Use the shaft puller to lock the upper and lower buckles at the \bottom of the shaft body, and then pull the shaft upwards.



3. New axis calibration pin and hole position
4. Press the shaft vertically



Screen display and settings

Key Operation Instructions

FN+Knob: Enter the settings page, the knob controls left and right directions, press the knob to confirm

FN+B: Press to open the screen animation, press again to return to the main page

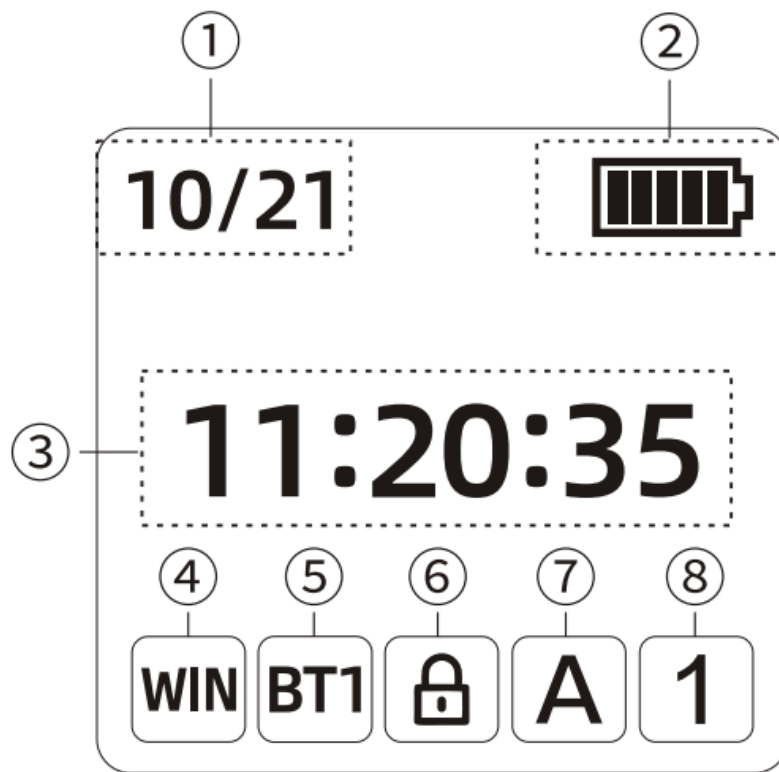
FN+N: Press to turn off the screen display, press again to turn on the screen

FN+C: Switch the screen language to Chinese (default is Chinese)

FN+V: Switch the screen language to English

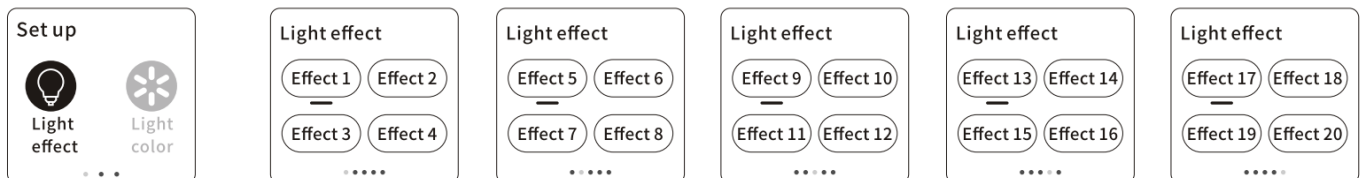
The main page displays:

1. Date display
2. Battery display (green display for full power, yellow display for 20%-80%, and red display for 20%)
3. Time display
4. Connect to the MAC/Windows system display
5. Connect BT/2.4G/USB wired mode display
6. Lock WIN display
7. Switch display between upper and lower case
8. Digital area switch display

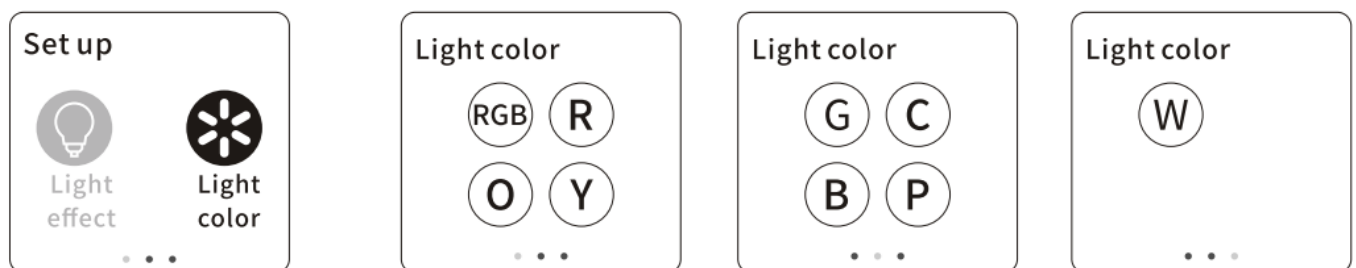


Set page display

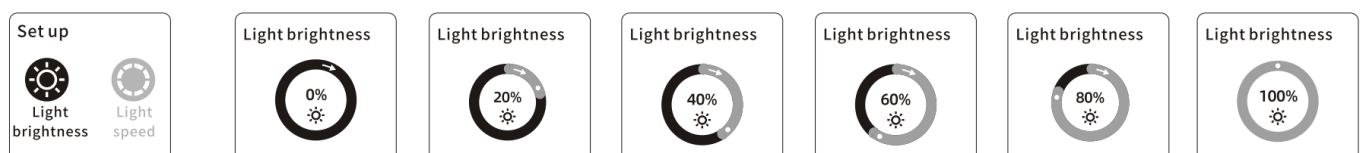
Lighting effect adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)



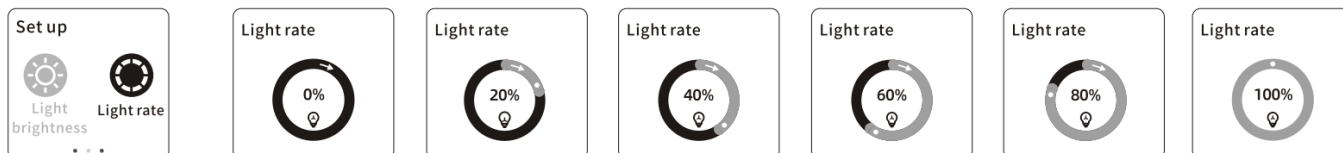
Light color adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)



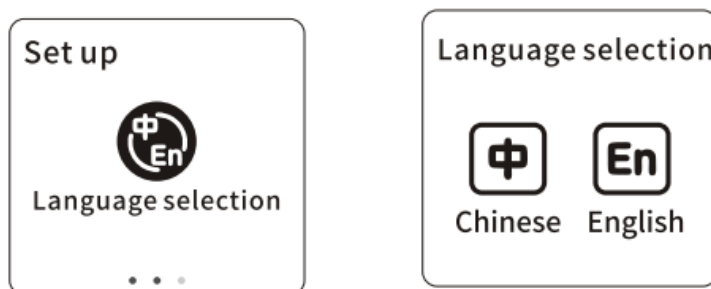
Light brightness adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)



Lighting speed adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)



Screen language switching: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)



FCC Statement

Warning 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.

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

FAQs

- **Q: How often should I clean the coffee maker?**
 - **A:** It is recommended to clean the coffee maker using a vinegar solution every 1-2 months, depending on usage frequency.
- **Q: Can I use pre-ground coffee with this coffee maker?**
 - **A:** Yes, you can use pre-ground coffee with the XYZ-2000. Ensure the grind size is suitable for drip coffee makers.
- **Q: Is the carafe dishwasher safe?**
 - **A:** Yes, the carafe is dishwasher safe. However, handwashing is recommended to maintain its longevity.

Documents / Resources

	AJAZZ AKS075 Mechanical Keyboard [pdf] User Guide AKS075, AKS075 Mechanical Keyboard, Mechanical Keyboard, Keyboard
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References

- [User Manual](#)

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