

料号：  
材质：80g双胶纸  
展开：296x210mm  
折叠：148x210mm  
单黑双面印刷



# User Manual

## Wireless Mechanical Keyboard

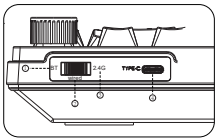
### Package Contents:

- 1 x Wireless Mechanical Keyboard
- 1 x TYPE-C Charging Cable
- 1 x 2.4 GHz Receiver
- 1 x User Manual
- 1 x Key Puller
- 2 x Gaote candy shaft

### Specifications

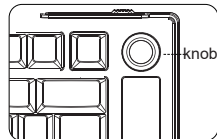
Model: AK8753  
2.4 GHz Receiver:HR6063 5V 24mA  
Type: Three mode wireless mechanical keyboard with rotary knob  
Battery: 4000mAh  
Layout: 75% layout, 79 keys and 1 knob  
Structure: gasket installation  
Product size: 335.37X141.34X47.14mm/ 13.2X5.56X1.85inch  
Backlight: RGB  
Connection: 2.4G port, Type-C wired port, and Bluetooth  
System support: Windows/ Mac/ Android/ iOS

### Switch Instructions



- BT
- Wired
- 2.4G
- Type-C connection port
- 2.4G receivers

### Knob Operation Instructions



- Short press the knob to mute/ unmute
- Rotate counterclockwise to decrease the volume
- Rotate clockwise to increase the volume

### Indicator Light Instructions

| Battery status       | Position of indicator light | Indicator light                                                  |
|----------------------|-----------------------------|------------------------------------------------------------------|
| Low battery          | Left Ctrl                   | The battery level is below 20%, and the red light flashes slowly |
| Charging in progress | Left Ctrl                   | Red light stays on constantly                                    |
| Fully charged        | Left Ctrl                   | Full recovery backlight                                          |
| Caps                 | Caps key                    | White light always on                                            |
| Lock WIN             | Left Win key                | White light always on                                            |

### Backlight Description

|               |                                                                       |
|---------------|-----------------------------------------------------------------------|
| FN+Enter      | Switch between 20 different RGB backlights                            |
| FN+Tab        | Switch between single color lighting effects and RGB lighting effects |
| FN+           | backlight brightness +                                                |
| FN+           | backlight brightness -                                                |
| FN+←          | Backlight speed -                                                     |
| FN+→          | Backlight speed +                                                     |
| FN+ Backspace | Turn on or off backlight                                              |

### Connection pairing instructions

|        |       |                                                                                                                                                                                                                   |
|--------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FN+1   | BT1   | Short press the red indicator light to flash slowly and reconnect, long press to flash quickly for pairing. If pairing is successful, the red light will stay on for 2 seconds and then the backlight will flash. |
| FN+2   | BT2   | Short press the blue indicator light to slowly flash and reconnect, long press to flash and pair, pairing is successful, the blue light stays on for 2 seconds and goes out, and the back lights up.              |
| FN+3   | BT3   | Short press the yellow indicator light to slowly flash and reconnect, long press to flash and pair. If pairing is successful, the blue light will stay on for 2 seconds and turn off, and the back will light up. |
| FN+4   | 2.4G  | Short press the green indicator light to slowly flash and reconnect, long press to flash and pair, pairing is successful, the green light stays on for 2 seconds and goes out, and the back lights up.            |
| Switch | Wired | Turn the switch to the middle for wired mode.                                                                                                                                                                     |

### Fn Shortcuts in Windows:

Long-press Fn+Esc to reset the keyboard, the backlight blinks 3 times, and restores to the normal backlight.Resetting is successful.

|         |                |          |            |          |             |
|---------|----------------|----------|------------|----------|-------------|
| Fn + F1 | Computer       | Fn + F7  | Play/Pause | Fn + Esc | Reset       |
| Fn + F2 | Homepage       | Fn + F8  | Stop       | Fn + Win | Lock Win    |
| Fn + F3 | Calculator     | Fn + F9  | Mute       | Fn + A   | Windows     |
| Fn + F4 | Player         | Fn + F10 | Volume -   | Win + L  | lock screen |
| Fn + F5 | Previous Track | Fn + F11 | Volume +   |          |             |
| Fn + F6 | Next Track     | Fn + F12 | Email      |          |             |

### Fn Shortcuts in MacOS:

Long-press Fn+Esc to reset the keyboard, the backlight blinks 3 times, and restores to the normal backlight.Resetting is successful.

|    |                     |          |                |        |      |
|----|---------------------|----------|----------------|--------|------|
| F1 | Screen Brightness - | F9       | Next Track     | Fn + 1 | BT1  |
| F2 | Screen Brightness + | F10      | Mute           | Fn + 2 | BT2  |
| F3 | Mission Control     | F11      | Volume -       | Fn + 3 | BT3  |
| F4 | Launchpad           | F12      | Volume +       | Fn + 4 | 2.4G |
| F7 | Previous Track      | Fn + Esc | Reset          |        |      |
| F8 | Play/Pause          | Fn + S   | Switchover Mac |        |      |

### Electricity Description

#### Low Power Mode and Charging

If the battery level is below 20%, the low battery/charging indicator light will flash red slowly; When the connecting cable is inserted to charge the keyboard, the low battery/charging indicator light stays on in red; When the keyboard is fully charged, the green light stays on.

In wireless mode (Bluetooth/2.4G), if there is no operation within 3 minutes, the keyboard enters sleep mode. At this time, the backlight is turned off and the keyboard is in a connected state. When the keyboard keys are awakened, there is character output. After 30 minutes of inactivity, the keyboard enters deep sleep mode. At this time, the keyboard is disconnected, and pressing the key wakes up the keyboard. After the keyboard wakes up, it automatically reconnects, and normal key output occurs after reconnection.

#### Sleep Mode

FCCID Statement: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device. 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. (2) This device must accept any interference received, including interference that may cause undesired operation.

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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 intoan outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for help.The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.

