说明书

风琴折

尺寸：120x130mm（单黑）

材质: 128g双铜双面印刷

说明书刀模

尺寸：120x130mm

封底

Kisnt

www.kisnt.cn

Mac System

F1	Screen brightness-	FN+ F1	F1
F2	Screen brightness+	FN+ F2	F2
F3	Open task control	FN+ F3	F3
F4	Open the startup board	FN+ F4	F4
F5	Short press for search，long press for Siri	FN+ F5	F5
F6	Screenshot	FN+ F6	F6
F7	Previous song	FN+ F7	F7
F8	Play/Pause	FN+ F8	F8
F9	Next song	FN+ F9	F9
F10	Mute	FN+ F10	F10
F11	Volume-	FN+ F11	F11
F12	Volume+	FN+ F12	F12

Win System

F1	F1	FN+ F1	Screen brightness-
F2	F2	FN+ F2	Screen brightness+
F3	F3	FN+ F3	Open task control
F4	F4	FN+ F4	Open the startup board
F5	F5	FN+ F5	Short press for search，long press for Siri
F6	F6	FN+ F6	Screenshot
F7	F7	FN+ F7	Previous song
F8	F8	FN+ F8	Play/Pause
F9	F9	FN+ F9	Next song
F10	F10	FN+ F10	Mute
F11	F11	FN+ F11	Volume-
F12	F12	FN+ F12	Volume+

About more troubleshoots

Q:Does this work with an apple Macbook Pro?
A:Yes,KN85 supports Bluetooth/2.4G/USB wired connection.It is suitable for multi-devices and compatible with multiple systems including Windows,Mac,Ios,Android,etc.

Q:Are the key switches hot-swappable?
A:High quality PCB supports 3/5pin hot swap, you can customize your favorite switches without soldering.

Does the keyboard have software for customization?
A:Yes,but the software is only compatible with windows.You can download it through the website:www.kisnt.cn.

Q:What is the battery life of the keyboard?
A: Here are the results of our lab tests: about 13 hours of use in the brightest light; about a week in streaming mode with 4 hours of work per day; about 15-20 days with the backlight off.

Q:Does the Kisnt KN85 have RGB light?
A:Yes,the KN85 has RGB lighting.the keyboard features RGB backlighting with customization effects and colors.It also supports customizing the backlight effect through the software.

Q:What switch type is available for the mechanical keyboard?
A:This keyboard uses pre-lubed linear switches.

Q:Why the keyboard becomes disconnected in the wireless mode?
A:When the battery level is low, the keyboard cannot support the wireless function normally. Please fully charge the keyboard.

封面

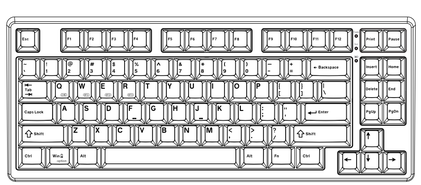
KN85

User Manual

Kisnt

75% Tri-mode Mechanical Keyboard

8 6 7 1

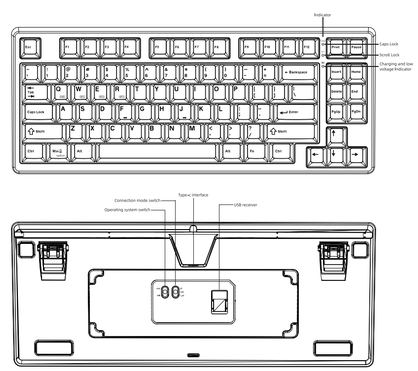


Package Contents:

1*Mechanical keyboard
1*USB-C to USB-A cable
1*2.4G Wireless Receiver
1*Keycap/Switches Puller
4*Extra Switches
5*Extra Keycaps
1*User manual

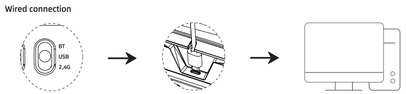
Product Specifications:

Product Size:347.53*139.92*44.8±1mm
The Number of Keys:85 Keys
Interface :Type-c
Voltage:3.7V，4000mA/H
Current:280mA Max
OS requirements: Windows
XP or later, Mac OS



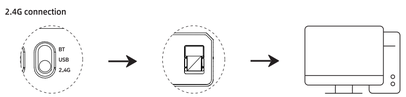
1.The position［BT］indicates bluetooth mode
2.The position［USB］indicates wired mode
3.The position［2.4G］indicates 2.4G wireless mode
4.Keyboard turning off:Switch the toggle to［USB］and unplug the cable to disconnect
5.Push the operating system switch of the keyboard to the corresponding position.

Wired connection



1. Switch the toggle to［USB］ to enter the wired mode
2. Connect the cable to Type-c port of the keyboard
3. Connect the cable to the USB port of the computer.The keyboard is ready to use.

2.4G connection

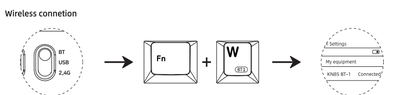


1. Switch the toggle to［2.4G］ to enter the 2.4 mode
2. Remove the USB receiver from the bottom of the keyboard
3. Insert the USB receiver into the USB port on your computer. The keyboard is now ready for use.

Manual pairing: When the switch is turned to 2.4G mode, the light on the Q key flashes slowly in white. After pressing the FN+Q combination key for 3 seconds to enter pairing mode, the white light on the Q key flashes rapidly. After inserting the receiver and successfully pairing, the pairing is exited and the Q key light returns to backlight mode.

Note: First,put the keyboard into 2.4G paring mode,and then plug the USB receiver into the computer.
When checking the code,it is necessary to place the keyboard close to the receiver.

Wireless connetion



1. Switch the toggle to［BT］ to enter the wireless mode
2. Press the combination key to switch to BT1,hold down for about 3s until the bottom indicator light of the W key flashes quickly to enter paring mode.
3. Search for pairing name［KN85 BT-1］ ,after the device successfulconnect with the keyboard,indicator light will returns to normal mode.

Note:

1.The names of wireless channels 1,2,3 are KN85 BT-1 ,KN85 BT-2,KN85 BT-3.
2.The combination key for wireless channel 2 is ［FN+E］ ;The combination key for bluetooth channel 3 is ［FN+R］ .
3.Long press the combination key for 3 seconds until the corresponding wireless channel indicator light flashes, indicating that the keyboard has entered pairing or search mode, and can be paired and connected in the device.
4.Press the combination keys Fn+W,E or R to switch devices.

Automatic sleep power-saving mode

If the keyboard does not operate within 1 minute in wireless/2.4G mode, it will automatically enter sleep mode. Press any key to wake up the keyboard.

Charging tips

1.The keyboard is equipped with a rechargeable lithium battery, please charge it before first use.
2.Charge the keyboard when the charging indicator light flashes quickly.
3.The charging indicator would stay red while charging and turn green after fully charged.
4.Please use a charger below 5V or a computer USB port to charge the keyboard. Otherwise, it may cause the keyboard to shut down.

Function of combinations keys

FN+ Esc	FN+ ~ `	FN+ Q BT1	FN+ W BT2	FN+ E BT3	FN+ R BT3
Long press 3s to restore factory settings	Scroll	Long press 3s to enter the 2.4G mode	wireless device 1	wireless device 2	wireless device 3
FN+ Win Alt	FN+ Delete	FN+ ↑	FN+ ↓	FN+ →	FN+ ←
Lock/Unlock Win	Backlight color switching	Brightness+	Brightness-	Backlight speed+	Backlight speed-
FN+ Insert	The combination key can switch 20 RGB lighting effects.				

2 3 4 5

FCC Warning 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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