

折叠后成品尺寸：85X120mm
材质：200g双铜,四色双面印刷,6P,拉页

封页



BT / 2.4G / Wired / RGB Backlit Keyboard
Instruction Manual

Instruction Manual

Thank you for your support, in order to make you better understand the use of this keyboard, please read this manual carefully before use!

Package Contents

Keyboard 1PCS
Receiver 1PCS
Manual 1PCS
Type-C cable 1PCS

Function Description

1. Three-channel BT 2.4G wired RGB light version.
2. Make sure the power switch is turned on before use.
3. Press FN Insert (BT1)/Home (BT2)/PgUp (BT3) to switch channels when pressed once, long press for 3 seconds to pair.
• BT1 channel: Long press FN Delete (BT1) for 3 seconds to enter BT pairing mode, the mode indicator will flash blue quickly for up to 3 minutes, searching for SK-708CTM.
• BT2 channel: Press and hold FN Home (BT2) for 3 seconds to enter BT pairing mode; the mode indicator will flash purple quickly for up to 3 minutes.
• BT3 channel: Press and hold FN PgUp (BT3) for 3 seconds to enter BT pairing mode, the mode indicator light will blink blue quickly, up to a maximum of 3 minutes.
4. FN PrtScn is for wired mode. Plug in the USB cable to switch to wired mode and it can be used. The mode indicator light is white.
5. FN Delete is for 2.4G mode. Plug in the receiver to switch to 2.4G mode, and the mode indicator light will be green. (Note:

The receiver is located in the 2.4G storage compartment at the bottom of the keyboard.)

6. When the battery voltage is less than 3.3V, the low power indicator red light flashes slowly.
7. When charging in wired mode: the red charging indicator stays on, and it turns off when fully charged. Note: Do not connect to a phone charger for high current charging.
8. In BT mode, you can switch between compatible systems using FN Q/W/E. Note: In Windows systems, F1-F12 serves as F1-F12 when pressed alone, and FN + F1-F12 serves as multimedia. In Android and MAC/iOS systems, F1-F12 serves as multimedia when pressed alone, and FN + F1-F12 serves as F1-F12.

Factory default FN W(Switch to Windows)This system needs to work with the FN key to trigger multimedia.	FN E (Switch to iOS system)	FN Q (Switch to Android system)
ESC	Homepage	Main Interface
F1	Cut Ctrl+ X	Cut Ctrl+ X
F2	Copy Ctrl+ C	Copy Ctrl+ C
F3	Paste Ctrl+ V	Paste Ctrl+ V
F4	Input method Win (press 1 second) Space	Input method Win (press 1 second) Space
F5	Search	Search
F6	The previous song	The previous song
F7	Play/Pause	Play/Pause
F8	Next song	Next song
F9	Mute	Mute
F10	Volume -	Volume -
F11	Volume +	Volume +
F12	Lock screen	Lock screen

F10	○	Switching light modes
F10	☀	Increase keyboard backlight brightness
F10	☁	Keyboard backlight brightness down
F10	⏸	The speed of backlight change decreases.
F10	⏩	The speed of backlight change increases.
F10	🎨	Switch color
F10	🔌	Turn on/off the backlight

9. Applicable systems in BT mode:
Windows - Recommended Windows 8.0 or higher.
MacOS - Recommended MacOS 10.10 or higher.
Android - It is recommended to use Android version 4.3 or above. It can run on Windows XP, Vista, Win7, Win8/Win 10/11 operating systems in wired and 2.4G mode.

10. Indicator light description:

NUM switchIndicator light (red) CAPS switchIndicator light (red) RGB Channel / Low Power IndicationCharging Indication



Lighting effect description:

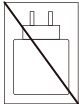
Serial numbers	Name	Brightness	Speed	Description
1	Chang Liang	✓	✓	All keyboard lights stay on constantly
2	Neon Gradient	✓	✓	Red-Orange-Green-Cyan-Blue-Purple-Red cyclic changing colors
3	Go with the flow	✓	✓	The lights display a wave pattern, flowing left and right
4	Unidirectional trailing	✓	✓	Two lights run in one direction from bright to off
5	Dragging back and forth	✓	✓	Light up the effects in one direction one by one, and then return after fading it
6	Bidirectional trailing	✓	✓	Two lights move in one direction from on to off, and after finishing, they switch and run back
7	A dry full of stars	✓	✓	The lights randomly turn on, then slowly fade out
8	Breathing	✓	✓	The full keyboard brightness changes according to a breathing pattern

FCC Warning
This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.

--Connect the device 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

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

RF warning for portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



CHARGER NOT INCLUDED