

BT / 2.4G / Wired / RGB Backlit Keyboard

Model No.: SK-732CTM

User Manual

Thank you for your support. To help you better understand how to use this wireless keyboard and mouse set, please read this manual carefully before use!

1. Package Contents

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

2. Function Description

- Three-channel Bluetooth/2.4G/wired RGB version, switch between BT channel/2.4G/wired with a key combination.
- Switching to different channel modes shows different color indicators.
- FN Z (BT1)/X (BT2)/C (BT3) Single press to switch channels, long press for 3 seconds to pair. BT1 Channel: Long press FN Z (BT1) for 3 seconds to enter BT pairing mode, the mode indicator light on BT1 will flash quickly, lasting up to 3 minutes.
BT2 Channel: Press and hold FN X (BT2) for 3 seconds to enter BT pairing mode. The mode indicator light BT2 will flash rapidly for up to 3 minutes. Once **TT-732** is found, double-click to connect.
BT3 Channel: Press and hold FN C (BT3) for 3 seconds to enter BT pairing mode. The mode indicator light BT3 will flash quickly, lasting up to 3 minutes.
- The FN B is in wired mode. Plug in the USB cable to switch to wired mode and use it. The mode charging indicator light will turn on.

- FN V is for 2.4G mode. Plug in the receiver to switch to 2.4G mode and it can be used. (Factory pairing is done. Press ESC K to enter 2.4G pairing code mode. After plugging in the receiver, pairing will be successful.) The 2.4G mode indicator light will be on.

- In BT mode, you can switch compatible systems using FN Q/W/E.
Note: On Windows systems, pressing F1~F12 alone outputs F1~F12, while FN + F1~F12 outputs multimedia functions. On Android and MAC/IOS systems, pressing F1~F12 alone outputs multimedia functions, while FN + F1~F12 outputs F1~F12.

Factory default FN W (Switch to Windows) In this mode, you need to use the FN key to trigger multimedia functions		FN+E (Switch to iOS system)	FN+Q (Switch to Android system)
ESC	Home	Main Interface	Main Interface
F1 ⌘	Cut Ctrl+X	Cut Win+X	Cut Ctrl+X
F2 ⌘	Copy Ctrl+C	Copy Win+C	Copy Ctrl+C
F3 ⌘	Paste Ctrl+V	Paste Win+V	Paste Ctrl+V
F4 ⌘	Input method Win (press for 1 second) Space	Input method Ctrl (hold for 1 second) Space	Input method shift (hold for 1 second) space
F5 ⌘	Search	Search	Search
F6 ⌘	Previous song	Previous song	Previous song
F7 ⌘	Play/Pause	Play/Pause	Play/Pause
F8 ⌘	Next song	Next song	Next song
F9 ⌘	Mute	Mute	Mute
F10 ⌘	Volume -	Volume -	Volume -
F11 ⌘	Volume+	Volume+	Volume+
F12 ⌘	Lock Screen WIN+L	Lock screen (black screen)	Lock screen (black screen)

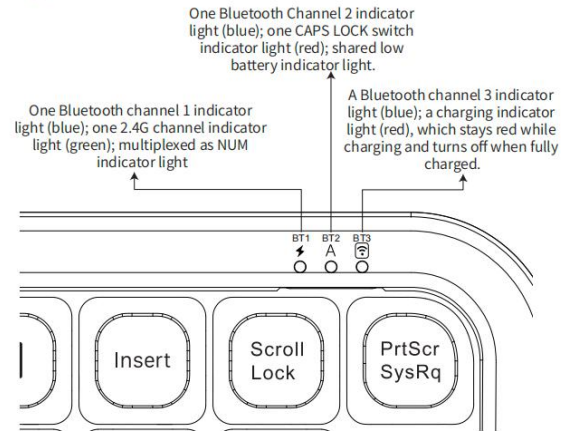
FN+ 	Light color switching (Red-Green-Blue-Purple-Orange-Cyan-Rainbow-White)
FN+ 	Keyboard backlight brightness increase: 0%-25%-50%-75%-100%. When set to the brightest, the indicator light will flash 3 times.
FN+ 	Keyboard backlight brightness: 100%-75%-50%-25%-0%. When set to the dimmest, the indicator light flashes 3 times.
FN+ 	Speed - 5 adjustable speed levels. When set to the lowest speed, the indicator light flashes 3 times.
FN+ 	Speed There are 5 adjustable speed levels. When set to the fastest speed, the indicator light flashes 3 times.
FN+ 	Light Mode Switch
FN+ 	Turn on/off the backlight
FN+ 	PGUP
FN+ 	PGDN
FN+ 	HOME
FN+ 	END

7 Applicable systems in BT mode:

Windows – Recommended version Windows 8.0 or above.
 MacOS – Recommended version MacOS 10.10 or above.
 Android – Recommended version Android 4.3 or above.

It can operate on Windows XP, Vista, Win7, Win8/Win 10/11, etc., in wired and 2.4G modes.

8 Indicator Light Description:



Lighting effect description:

Serial Number	Name	Brightness	Speed	Description
1	Constant Brightness	✓	✓	All keyboard lights stay on constantly
2	Breathing	✓	✓	Keyboard brightness changes according to a breathing curve
3	Marquee	✓	✓	One light moves from right to left in a marquee pattern
4	Neon Gradient	✓	✓	Colors cycle through red-orange-green-cyan-blue-purple-red
5	Flowing Marquee	✓	✓	Lights display a wave pattern, flowing horizontally from right to left
6	Starry Dots	✓	✓	Lights randomly turn on, then slowly fade out
7	Go with the Flow	✓	✓	Lights display a wave pattern, flowing left and right
8	Flash	✓	✓	Different colors flash alternately
9	Colorful Neon	✓	✓	Like neon lights, flashing in sequence in a marquee pattern, flowing horizontally from left to right
10	Back-and-Forth Trail	✓	✓	Lights turn on in one direction, fully light up, then fade back
11	One-Way Trail	✓	✓	One light moves from bright to off in one direction
12	Two-Way Trail	✓	✓	Two lights move from bright to off in one direction, then switch and move back
13	Opposite Trail	✓	✓	Lights move from both sides toward the center
14	Reverse Trail	✓	✓	Lights spread from the center toward both sides

FCC Warning Statement

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

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.