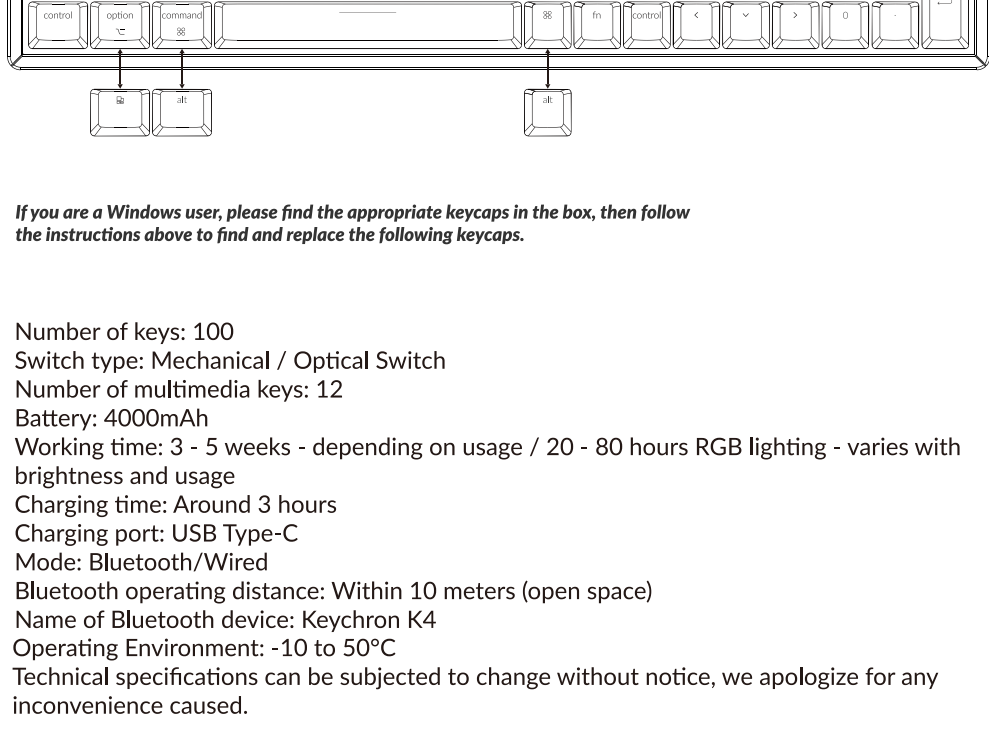


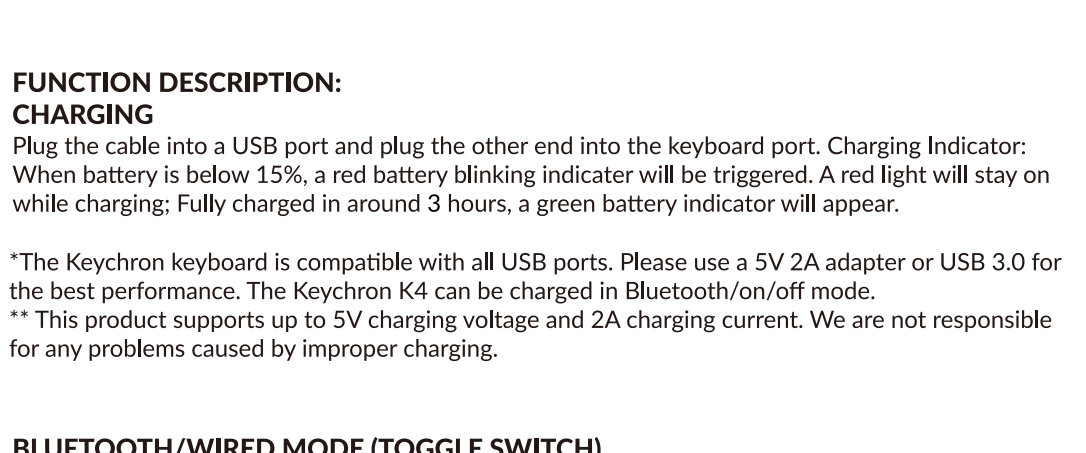
**IN THE BOX:**  
Keychron K4 Bluetooth Mechanical Keyboard x 1  
Type-C Cable \* 1  
Manual \* 1  
Quick Start Guide \* 1  
Extra Keyscaps Set \* 1

### K4 Bluetooth Mechanical Keyboard Specifications



Number of keys: 100  
Switch type: Mechanical / Optical Switch  
Number of multimedia keys: 12  
Battery: 4000mAh  
Working time: 3 - 5 weeks - depending on usage / 20 - 80 hours RGB lighting - varies with brightness and usage  
Charging time: Around 3 hours  
Charging port: USB Type-C  
Mode: Bluetooth/Wired  
Bluetooth operating distance: Within 10 meters (open space)  
Name of Bluetooth device: Keychron K4  
Operating Environment: -10 to 50°C  
Technical specifications can be subjected to change without notice, we apologize for any inconvenience caused.

### K4 Bluetooth Mechanical Keyboard Overview



LED Location	Function	Status
Battery indicator	Charging	Low battery - Blinking Charging - Static Fully charged - Green light
Bluetooth indicator	Bluetooth	Pairing - fast blinking Paired - light off Switching - slow blinking

### FUNCTION DESCRIPTION: CHARGING

Plug the cable into a USB port and plug the other end into the keyboard port. Charging Indicator: When battery is below 15%, a red battery blinking indicator will be triggered. A red light will stay on while charging; Fully charged in around 3 hours, a green battery indicator will appear.

\*The Keychron keyboard is compatible with all USB ports. Please use a 5V 2A adapter or USB 3.0 for the best performance. The Keychron K4 can be charged in Bluetooth/on/off mode.

\*\* This product supports up to 5V charging voltage and 2A charging current. We are not responsible for any problems caused by improper charging.

### BLUETOOTH/WIRED MODE (TOGGLE SWITCH) WIRED MODE

1. Switch the toggle switch to Cable option (it only works when a USB cable is plugged in).
2. Connect our cable with your PC and keyboard.
3. Backlit will be turned on.

\*Under Wired Mode, keyboard will not enter into Battery Saver Mode.

### BLUETOOTH MODE

1. Switch the keyboard to Bluetooth option.
2. Backlit will be turned on.
3. Hold "Fn+1" key for 3 seconds to activate Bluetooth pairing (the Bluetooth indicator fast flashes for 3 minutes to detect pairing).
4. Search for the Bluetooth device "Keychron K4" on your device and connect it (the Bluetooth indicator goes off after successful pairing).

Note: This keyboard supports pairing up to 3 devices simultaneously via combination key "fn" + "1" / "fn" + "2" / "fn" + "3". Simply short press combination keys "fn" + "2" / "fn" + "3" to switch.

Follow the above procedures to connect with other devices.

\*The Bluetooth indicator will continue to flash for 3 minutes.

\*\*Slow or failed connections may exist due to different Bluetooth versions, please make sure all the settings are correct.

### SWITCH BLUETOOTH DEVICES

Short press combination key "fn" + "1" / "fn" + "2" / "fn" + "3" to switch to other device.

### Reconnect:

1. Switch the keyboard to the Bluetooth option to activate the keyboard (the keyboard will connect to the last connected device by default).
2. The Bluetooth indicator flashes for 3 seconds and automatically pairs with the last paired device.
3. If the Bluetooth indicator is off, press any button to enter the connection again.

\* The keyboard must have been paired with the device to perform this function.

### Turn off the Keyboard Switch to "Off"

### BATTERY SAVER

Under Bluetooth mode, the keyboard backlit turns off when it is inactive for 10 minutes. Tap any button to wake the keyboard. If you want to disable this auto battery save mode, press Fn+S+O for 4 seconds. Then if want to enter this power save mode again, press Fn+S+O for 4 seconds.

### BACKLIT SETTING

- Short press to switch between different types of lighting effects.
- When backlit is on, press button to switch among them. Short press fn and "left arrow" or fn and "right arrow" to adjust light colors. (For RGB version only)

### OS SWITCH

1-Mac/iOS  
Turn the switch to Mac/iOS when you are connected to a Mac or iOS operating system.  
To use multimedia keys, simply press F1 to F12.

### 2-WINDOWS/ANDROID

Switch the toggle to Windows/Android when the keyboard is connected to a Windows or Android operating system. To use multimedia keys, simply press "fn" and F1 to F12.

\*When using the Windows/Android mode, keys are used for "Windows" and "Alt" functions.

### 3-INPUT METHOD SWITCH

For iOS:  
Input method switch: Ctrl + Space  
Caps Lock: Caps (Enable General>Keyboards>Hardware Keyboard>Caps Lock Language Switch)

For Android:  
Input method switch: Shift + Space

NOTE: Functions of certain multimedia key may be disabled due to compatibility, versions, brands and drivers of Windows/Android OS. We also recommend not to switch OS frequently as it may impact keyboard operations.

### MULTIMEDIA FUNCTION

	Screen brightness -	Screen brightness +	Mission control	Launchpad	Backlight decrease	Backlight increase
macOS	Screen brightness -	Screen brightness +	-	-	Backlight decrease	Backlight increase
iOS	Screen brightness -	Screen brightness +	-	-	Backlight decrease	Backlight increase
Windows	Screen brightness -	Screen brightness +	-	-	Backlight decrease	Backlight increase
Android	-	-	-	-	Backlight decrease	Backlight increase

	Previous track	Play/Pause	Next track	Mute	Volume down	Volume up
macOS	Previous track	Play/Pause	Next track	Mute	Volume down	Volume up
iOS	Previous track	Play/Pause	Next track	Mute	Volume down	Volume up
Windows	Previous track	Play/Pause	Next track	Mute	Volume down	Volume up
Android	Previous track	Play/Pause	Next track	Mute	Volume down	Volume up

	Delete	Home	End	Scroll up	Scroll down
macOS	Delete	Home	End	Scroll up	Scroll down
iOS	Delete	Home	End	Scroll up	Scroll down
Windows	Delete	Home	End	Scroll up	Scroll down
Android	-	-	-	-	-

[1] In macOS, multimedia keys have been set as default, simply press fn+function key to use the function of F1-F12. In Windows OS, the function of F1-F12 have been set as default, simply press F1-F12 key to use the function of F1-F12, press fn+function key for the multimedia keys function.

Press fn+X+L, simultaneously for 4 seconds to switch the function between the F1-F12 function and the multimedia keys, then, you need to press the fn key to use F1-F12 function. (Notes: fn+X+L function only works in Windows OS, this doesn't apply to MacOS and other operating systems.)

### TROUBLESHOOTING

If unable to pair keyboard to device, confirm that the device you're trying to pair with is Bluetooth-capable. If so, restart the device and try pairing it with the keyboard again.

Note: On a Windows computer, a new Bluetooth connection will sometimes require additional software updates—a process that may still be ongoing after a message appears indicating a successful completion. Wait at least 20 minutes after pairing to make sure all updates are completed before restarting the computer.

Confirm that the device is configured to accept Bluetooth connections (Windows) and supports an external keyboard (HID profile).

Go to Bluetooth Devices > Open Settings and select the following:  
Allow Bluetooth devices to find this computer  
Allow Bluetooth devices to connect to this computer  
Alert me when a Bluetooth device wants to connect

### My keyboard isn't working.

For the keyboard: Turn the keyboard off and back on.  
Turn Bluetooth off and restart the computer. (Windows)  
For the device:  
Go to Bluetooth settings and turn off Bluetooth and "forget" the keyboard.  
Restart the device and turn on Bluetooth to reconnect.

Bluetooth connection is interrupted even within 10 meter.  
Check if the keyboard is resting on a metal surface that can interfere with the Bluetooth signal.

Third party input tools are not compatible with the keyboard.  
Due to compatibility, versions, brands and drivers of Windows/Android OS, functions of third party input tools may be affected while using the keyboard. Please make sure your operating system and drivers are up to date.

Certain fn keys or multimedia keys does not work under Windows/Android mode.  
Functions of certain multimedia keys may be disabled due to compatibility, versions, brands and drivers of Windows/Android OS.

Safety Precaution:  
Keep the product, accessories and packaging parts out of reach of children to prevent any accidents and choking hazards.  
Always keep the product dry to avoid corrosion.  
Do not expose the product to extreme temperatures below -10°C (5°F) or above 50°C (131°F) to preserve the lifespan of the keyboard and battery.

### COMPLIANCE AND SAFETY FCC DECLARATION OF CONFORMANCE

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, it 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 distance between the equipment and receiver.
- Plug the equipment into an outlet on a circuit different from that to which the receiver is currently using.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

Cafaganic Import and Export Trading Co., Ltd  
Find us at:  
https://www.keychron.com  
hello@keychron.com

@keychron  
@keychron  
Designed by Keychron  
Made in China

**注意事项:**  
请勿将本产品、其配件和包装材料放在儿童接触到的地方,以防止意外引发危害。  
请保持产品干燥,以免腐蚀。  
请勿将产品置于低于-10°C (5°F) 或高于50°C (131°F) 的极端温度下,以维持键盘或电池的使用寿命。

### 合规与安全 联邦通信委员会合规声明

本装置符合联邦通信委员会第15部分,操作符合以下两个条件:(1)此装置不会产生有害干扰,(2)此装置必须接受任何接收到的干扰,包括可能偶尔发生的有害干扰。  
未经符合FCC为明确批准的任何变更或修改可能使用户承担法律责任。

注意:根据联邦通信委员会第15部分,本装置已经过测试,符合电磁干扰限制。这些限制旨在提供合理的保护,防止住宅区域内的有害干扰。本装置不会产生并会使用产生无线电磁辐射,如果不按照说明进行安装和使用,可能会对无线电信号造成有害干扰。

但是,无法保证在特定安装中不会发生干扰。如果此装置确实对无线电视接收产生有害干扰(可通过关闭和打开装置来验证),建议用户尝试通过以下一种或多种措施纠正干扰:

- 重新调整或更换接收天线。
- 增加装置和接收器之间的距离。
- 调整装置和接收器连接到电源不同的电路路上。
- 咨询经销商或有经验的无线电视技术人员寻求帮助。

装置已经过评估,符合一般无线电视辐射要求。该装置可以在便携式情况下使用,不受限制。

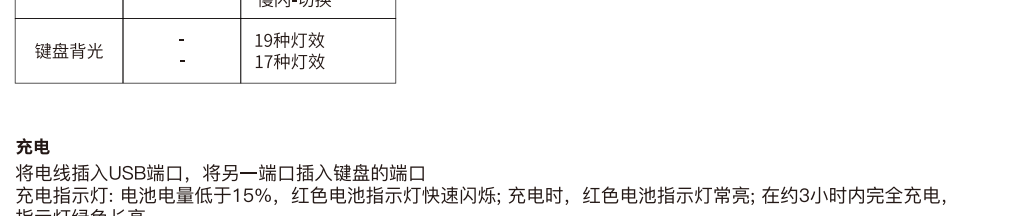
### 内容清单

Keychron K4 蓝牙机械键盘  
USB线 x 1  
键帽套 x 1  
赠送键帽套装 x 1  
快速上手指南 x 1

### K4键盘规格

按键: 100键  
轴: 机械轴 / 光轴  
多媒体键数: 12  
电池: 4000mAh  
工作电压: 3.7V, 根据使用情况和 20-80小时RGB照明, 随亮度和使用频率而变化  
充电时间: 3小时  
兼容设备: iOS Type-C  
模式: 蓝牙 / 有线  
蓝牙工作模式: 蓝牙 LE (低功耗)  
蓝牙设备名称: Keychron K4

### K4键盘概述



### 功能说明

LED状态显示如下:

功能	LED位置	状态
充电	电源指示灯	低电量 - 红灯闪烁 充电 - 红灯长亮 充满 - 绿灯
蓝牙	蓝牙指示灯	配对 - 快速闪烁 配对成功 - 灯光熄灭 切换 - 慢速闪烁
键盘背光	-	1种灯效 17种灯效

### 充电

将数据线插入USB端口, 将另一端口插入键盘的端口  
充电指示灯: 电池电量低于15%, 红色充电指示灯快速闪烁; 充电时, 红色充电指示灯常亮; 在约3小时内完全充电, 指示灯变为绿色。  
\* Keychron K4键盘与所有USB端口兼容。要获得最佳信号和最快充电时间, 建议采用USB3.0端口或5V-2A电源适配器。  
\* Keychron K4可在蓝牙 / 有线模式下充电。  
\* 有线模式下, 充电指示灯不会熄灭。  
\* 本产品最高支持5V充电电压, 和2A充电电流。即不担心充电而产生的问题, 我们概不负责。

### 背光灯

-短按 可调整17种背光。  
-短亮时, 按 按灯色切换17种灯效效果。短按 + 调整颜色。  
-首次充电后默认灯效: 长按 2秒将背光灯打开。

### 蓝牙/有线模式

1. 将键盘“模式切换”移动到 Cable 位置 (连接USB线的时候键盘无任何反应)  
2. 使用本产品USB Type-C线连接电脑即可使用  
3. 键盘背光将打开。  
\* 在有线模式下, 键盘不会自动进入省电模式。

### 蓝牙模式

1. 将键盘“模式切换”移动到BT位置。  
2. 键盘背光将打开。  
3. 长按 "fn" + "1" 键3秒激活蓝牙配对 (蓝牙指示灯闪烁3分钟)  
4. 在手机上搜索并连接 Keychron K4 并连接 (配对成功时蓝牙指示灯熄灭)。  
注意: 此键盘支持通过组合键 "fn" + "1" / "fn" + "2" / "fn" + "3" 依次配对最多3台设备, 只需短按组合键 "fn" + "2" / "fn" + "3" 进行开关, 按照上述步骤即可切换设备。  
\* 蓝牙版本较多, 部分旧设备初次连接可能出现连接缓慢或连接失败等问题, 请检查设备设置是否正确。

### 切换蓝牙设备

短按组合键 "fn" + "1" / "fn" + "2" / "fn" + "3" 切换其他设备。  
\* 切换过程可能会导致键盘背光快速闪烁, 属正常现象, 此时请耐心等待重新切换成功。

### 蓝牙

1. 将键盘切换到Bluetooth位置 (键盘开机默认回上次连接的设备)。  
2. 蓝牙指示灯闪烁, 自动进入一次配对的过程。  
3. 成功配对并亮起, 可长按按键再次进入配对模式。  
\* 键盘必须与配对设备在同一范围内才能实现此功能。

### 关闭键盘

将“模式切换”位置OFF, 此时本产品关闭所有模式, 但可进行正常充电。

### 省电模式

蓝牙状态下, 键盘无操作五分钟后自动进入休眠状态, 十分钟低电量休眠状态, 点击任意键即可唤醒。当电量低于20%, 电源指示灯闪烁红色, 请及时充电。

### 系统切换

1-Mac/iOS  
将模式切换至Mac/iOS操作系統時, 將"OS切換"移至Mac/iOS, 如果需要使用多媒体键, 请按 F1到F12多媒体功能键, F1-F12键功能键组合 "fn" 键使用。

### 2-WINDOWS/安卓

将模式切换至Windows, Android操作系統時, 將"OS切換"移至Win/Android, 如果需要使用多媒体键, 请按 F1到F12多媒体功能键, F1-F12键功能键组合 "fn" 键使用。

### 3-输入切换

对于iOS:  
输入切换键: Ctrl + Space  
大写字母: Caps (启用通用>键盘>硬件键盘>大写锁定语言切换)

### 对于Android:

输入切换键: Shift + Space

注: 由于Windows /安卓OS的兼容性、版本、品牌和驱动程序, 某些多媒体键的功能可能无法使用。我们还建议不要频繁切换操作系统, 切换可能会影响键盘的使用寿命。

### 多媒体功能

	屏幕亮度 -	屏幕亮度 +	Mission control	Launchpad	降低键盘背光亮度	提高键盘背光亮度
Mac OS	屏幕亮度 -	屏幕亮度 +	-	-	降低键盘背光亮度	提高键盘背光亮度
iOS	屏幕亮度 -	屏幕亮度 +	-	-	降低键盘背光亮度	提高键盘背光亮度
Windows	屏幕亮度 -	屏幕亮度 +	-	-	降低键盘背光亮度	提高键盘背光亮度
Android	-	-	-	-	降低键盘背光亮度	提高键盘背光亮度

	上一首	播放/暂停	下一首	静音	音量 -	音量 +
Mac OS	上一首	播放/暂停	下一首	静音	音量 -	音量 +
iOS	上一首	播放/暂停	下一首	静音	音量 -	音量 +
Windows	上一首	播放/暂停	下一首	静音	音量 -	音量 +
Android	上一首	播放/暂停	下一首	静音	音量 -	音量 +

	Delete	Home	End	向上滚动	向下滚动
Mac OS	Delete	Home	End	向上滚动	向下滚动
iOS	Delete	Home	End	向上滚动	向下滚动
Windows	Delete	Home	End	向上滚动	向下滚动
Android	-	-	-	-	-

### 键帽选择

键帽选择与我的键帽选择。  
答: 确认从键帽选择的设置中选择键帽。  
键帽选择键帽选择与我的键帽选择。  
注意: 在Windows/Android上, 新的蓝牙连接有时需要安装新的驱动程序, 在安装或显示完成的消息后, 该过程可能仍在进行中, 配对后至少等待30秒钟, 以确保在重新配对计算机之前完成所有更新。

键帽选择键帽选择与我的键帽选择。  
键帽选择键帽选择与我的键帽选择。  
键帽选择键帽选择与我的键帽选择。  
键帽选择键帽选择与我的键帽选择。

### 蓝牙连接在10分钟内断开

答: 检查设备是否处于蓝牙信号的可覆盖范围内。

### 第三方输入工具与键帽兼容

答: 由于Windows /安卓OS的兼容性、版本、品牌和驱动程序, 第三方输入工具在使用键帽时可能被禁用。请确保你的操作系统和驱动程序为最新版本。

### 某些键帽或多媒体键在Windows /安卓模式下不起作用

答: 由于Windows /安卓OS的兼容性、版本、品牌和驱动程序, 某些多媒体键的功能可能无法使用。

联系客户支持:  
https://www.keychron.com  
通过以下方式与我们联系  
hello@keychron.com

@keychron  
@keychron  
Keychron设计  
中国