Keychron

K1 Bluetooth Mechanical Keyboard

IN THE BOX:

K1 Bluetooth Mechanical Keyboard * 1
Type-C Cable * 1
Package * 1
User Guide * 1

87-KEYS KEYBOARD SPECIFICATIONS:

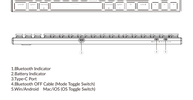
Mac

If you are a Windows user, please find the appropriate keycaps in the box, then follow the instructions below to find and replace the following keycaps.

Windows

Number of Multimedia Keys: 12
Body material: aluminum alloy
Keycap Material: ABS
Backlit: RGB/White
Battery: 2,000mAh Li-ion Rechargeable Battery
Working Time: 2 - 4 weeks with lights off (varies with use case) / 8 - 40 hours with RGB lighting (varies with brightness levels and use case)
Charging Time: Around 2 hrs (USB 3.0)
Charging Port: USB Type-C
Mode: Bluetooth/Wired
Bluetooth Operating Distance: Within 10 meters (open space)
Bluetooth device name: K1-Keyboard
Size (87-Keys): 355*120*18mm/ 13.9*4.7*0.7inch
Weight: Around 650g/22.9 ounces
Operating Environment: -10 to 50°C
Technical specifications can be subjected to change without notice, we apologize for any inconvenience caused.

87-KEYS KEYBOARD OVERVIEW:



1.Bluetooth Indicator
2.Battery Indicator
3.Type-C Port
4.Bluetooth OFF Cable (Mode Toggle Switch)
5.Win/Android Mac/OS (OS Toggle Switch)

104-KEYS KEYBOARD SPECIFICATIONS:

Mac

If you are a Windows user, please find the appropriate keycaps in the box, then follow the instructions below to find and replace the following keycaps.

Windows

Number of multimedia keys: 12
Body material: aluminum alloy
Keycap material: ABS
Backlight: RGB
Battery: 2,000mAh lithium ion rechargeable battery
Working Time: 2 - 4 weeks with lights off (varies with use case) / 8 - 40 hours with RGB lighting (varies with brightness levels and use case)
Charging time: about 2 hours
Charging port: USB Type-C
Mode: Bluetooth / Wired
Bluetooth operating distance: up to 10 meters (open space)
Bluetooth device name: K1-Keyboard
Size (104-Keys): 435*120*18mm/ 17.1*4.7*0.7inch
Weight: Around 805g/28.4 ounces
Operating Environment: -10 to 50°C
Technical specifications can be subjected to change without notice. We apologize for any inconvenience caused.

104-KEYS KEYBOARD OVERVIEW:

1.Bluetooth Indicator
2.Battery Indicator
3.Caps Lock Indicator
4.Type-C Port
5.Win/OS Indicator
6.Windows OS Indicator
7.Type-C Port
8.Bluetooth OFF Cable (Mode Toggle Switch)
9.Win/Android Mac/OS (OS Toggle Switch)

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 2 hours, a green battery indicator will appear.

*The keyboard is compatible with all USB ports. Please use a 5V 1A adapter and USB 2.0 or 3.0 for the best performance. The K1 keyboard can be charged in Bluetooth/Wired mode.
** This product supports up to 5V charging voltage and 1A 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.Colorful backlit on.
*Under Wired Mode, keyboard will not enter into Battery Saver Mode.

BLUETOOTH MODE

1. Switch the keyboard to Bluetooth option.
2. Colorful backlit On.
3. Hold "Fn+1" for 3 seconds to activate Bluetooth pairing the Bluetooth indicator fast flashes for 3 minutes to detect pairing.(1)
4. Search for the Bluetooth device "K1 Keychron" on your device and connect it (the Bluetooth indicator stays on for 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.
2. 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 backlight turns off when it is inactive for 10 minutes. Tap any button to wake the keyboard. If 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/OS

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.

*Under mac/iOS mode, [ ] is used as 'clear', it cannot be used to lock the numeric keypad on the keyboard (only available for 104-key keyboards).

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.

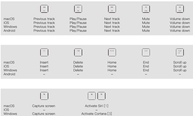
3.–INPUT METHOD SWITCH

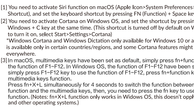
For iOS:
Input method switch: Ctrl + Space
Caps Lock: Caps (Enable-General-Keyboards-Hardware Keyboard-Caps Lock Language Switch)

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





[1] You need to activate Siri function on macOS (Apple Icon>System Preferences>Siri>Keyboard Shortcut), and set the keyboard shortcut by pressing Fn (Function) + Space key at the same time.
[2] You need to activate Cortana on Windows OS, and set the shortcut by pressing Windows + C key at the same time. (This shortcut is turned off by default on Windows, to turn it on, select Start>Settings>Cortana)
*Windows Cortana and Windows Dictation only available for Windows 10 or above OS. Cortana is available only in certain countries/regions, and some Cortana features might not be available everywhere.
[3]On 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, 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 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.

Cafganic Import and Export Trading Co., Ltd
Find us at:
https://www.keychron.com
hello@keychron.com
@keychron
@keychron
Designed by Keychron
Assembled in China

Keychron

K1蓝牙机械键盘

内容清单:

K1蓝牙机械键盘 * 1
Type-C线 * 1
包装 * 1
用户指南 * 1

87键键盘规格：

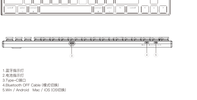
Mac

Windows用户请在包装内找到相应键帽，按照示例和文档相关键帽。

Windows

多媒体键数：12
主体材质：铝合金
键帽材质：ABS
背光：RGB/单色白光
电池：2,000mAh锂离子可充电电池
工作时间：2 – 4周 – 根据使用情况 / 8 – 40小时(动感照明 – 随亮度和使用情况而变化)
充电时间：约2小时
充电端口 USB Type-C
模式：蓝牙 / 有线
蓝牙工作距离：最长10米（开放空间）
蓝牙设备名称：K1-Keyboard
尺寸(87键): 355 * 120 * 18mm / 13.9 * 4.7 * 0.7inch
重量: 约650克 / 22.9盎司
使用环境：-10至50°C
技术规格如有变更，恕不另行通知，对由此造成的不便，我们深表歉意。

87键键盘概述：



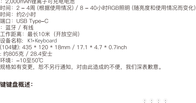
1.蓝牙指示灯
2.电池指示灯
3.Type-C接口
4.Bluetooth OFF Cable (模式切换)
5.Win / Android Mac / OS (切换)

104键键盘规格：

Mac

Windows用户请在包装内找到相应键帽，按照示例和文档相关键帽。

Windows



多媒体键数：12
主体材质：铝合金
键帽材质：ABS
背光：RGB
电池：2,000mAh锂离子可充电电池
工作时间：2 – 4周 (根据使用情况) / 8 – 40小时(动感照明 (随亮度和使用情况而变化)
充电时间：约2小时
充电端口 USB Type-C
模式：蓝牙 / 有线
蓝牙工作距离：最长10米（开放空间）
蓝牙设备名称：K1-Keyboard
尺寸(104键): 435 * 120 * 18mm / 17.1 * 4.7 * 0.7inch
重量: 约805克 / 28.4盎士
使用环境：-10至50°C
技术规格如有变更，恕不另行通知，对由此造成的不便，我们深表歉意。

104键键盘概述：

1.蓝牙指示灯
2.电池指示灯
3.大写锁定指示灯
4.Type-C接口
5.大写锁定指示灯
6.Windows OS指示灯
7.Type-C接口
8.Bluetooth OFF Cable (模式切换)
9.Win / Android Mac / OS (切换)

功能说明：
充电
将电线插入USB端口，将另一端插入键盘的端口。
充电指示灯：电池电量低于15%，红色电池指示灯将闪烁。充电时，红色电池指示灯常亮。在约2小时内完全充电，绿色电池指示灯仍然亮。

*K1键盘与所有USB端口兼容。最获得最佳性能和最快充电时间，请使用5V 1A变压器以及USB 2.0或3.0。
**本产品最高支持5V充电电压，和1A充电电流，因不当充电产生的问题，我们概不负责。

蓝牙/有线模式（按动开关）

① 有线模式
1.将键盘切换到键盘开关的Cable位置（设备以闪烁的时候键盘无任何反应）。
2.将我们的电缆连接到您的设备和键盘。
3.七彩灯管将会亮起。
*在有线模式下，键盘不会进入省电模式。

② 蓝牙模式
1.将键盘切换到Bluetooth位置。
2.七彩灯管将会亮起。
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.在你的设备上搜索并连接"K1-Keychron"设备（配对成功后蓝牙指示灯熄灭）。
注意：此键盘支持通过组合键"Fn 加 1"/"Fn 加 2"/"Fn 加 3"同时配对最多3个设备。只需按组合键"Fn 加 2"/"Fn 加 3"进行开关，按照上述步骤连接其他设备。
*蓝牙指示灯会持续闪烁3分钟。
**由于蓝牙版本不同，可能存在连接速度慢或失败，请确保所有设置都正确。

③ 切换蓝牙设备
短按组合键"Fn + 1"/"Fn + 2"/"Fn + 3"切换到其他设备

④ 回连
1.将键盘切换到Bluetooth位置且启动键盘（键盘并机默认回连上次连接的设备）。
2.蓝牙指示灯闪烁，自动配对上次连接的设备。
3.如蓝牙指示灯熄灭，可按任何按键再次进入回连状态。
*键盘必须曾经配对该装置才能实现此功能。

⑤ 关闭键盘
切换到OFF位置。

省电

键盘每无在闲置10分钟后进入，点击任何按键可唤醒键盘。如果您想取消这个自动省电模式，请长按Fn+S+O 4秒钟来取消。如果您想重新进入自动省电模式，请再次长按Fn+S+O 4秒钟来激活省电模式。

背光灯设定 (仅适用于RGB版本键盘)

短按[ ]开键盘1种背光。
背光时，按[ ]按钮可切换19种灯光效果。短按Fn和"左方向键"或"右方向键"调整照明颜色。

系统切换

1 – MAC / iOS
连接到Mac或iOS操作系统时，将开关转到Mac / iOS。 如果要使用多媒体键，请按F1到F12多媒体功能键。

*在mac/iOS的系统模式下，按示[ ]键的功能为clear，不能对键盘上的数字键盘进行锁定(仅适用于104键键盘)。

2 – WINDOWS / 安卓
当键盘连接到Windows 或 Android操作系统时，将切换到Windows / Android。
如果要使用多媒体键，请按F1到F12多媒体功能键。

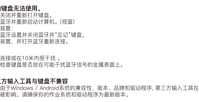
*使用Windows / Android模式时，按示[ ]和"Fn"键，体现为"窗口"键和"alt"键功能。

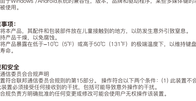
3 – 输入法切换和屏幕截图
对于iOS:
输入法切换：Ctrl + Space
大写锁定：大写（启用常规>键盘>硬件键盘>大写锁定切换）
对于安卓：
输入法切换：Shift + Space

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不能使用。我们建议不要频繁切换操作系统，因为它可能会影响键盘的操作。

多媒体功能

媒体功能键图解





[1] 如需要在MAC系统（苹果菜单>系统偏好设定>Siri>键盘快捷键）设定启用Siri为fn+空格键。

[2] Cortana需要在Windows系统启用Cortana为Windows + C键（开始>设定>Cortana。
*Windows Cortana和Windows Dictation仅适用于Windows 10及以上系统。Cortana只在特定国家/地区提供，而且每项 Cortana 功能可能不是每个地方都可使用。

[3] 在Mac系统下，键盘默认使用多媒体，按fn+功能键才可使用F1-F12功能键；在Windows系统下，键盘默认使用F1-F12功能键，按fn+功能键才可使用多媒体键
* 同时按住fn+X+L键4秒，F1-F12功能键和多媒体键的功能成功切换，使用F1-F12功能时需要按fn键。

疑难排解

我无法将键盘与我的装置配对。

答：确认您要配对的装置可调用蓝牙。
重新启动装置并尝试再次引键盘配对。
注意：在Windows计算机上，新的蓝牙连接有时需要额外的软件更新 — 在出现表示成功完成的消息后，请过程可能仍在进行中。配对后至少等待20分钟，以确保在重新启动计算机之前完成所有更新。

确认装置配置可接受蓝牙连接（Windows）并支持外部键盘（HID配置文件）。

转到蓝牙设置>打开设置，然后选择以下复选框：
允许蓝牙设置找到这台电脑
允许蓝牙设置连接到这台电脑
当蓝牙设置想要连接时提醒我

我的键盘无法使用。

答：关闭并重新打开键盘。
关闭蓝牙并重新启动计算机。（视窗）
关于装置：
转到蓝牙设置并关闭蓝牙开"忘记"键盘。
重启装置，并打开蓝牙重新连接。

蓝牙连接甚至10米内受干扰。
答：检查键盘是否放在可能干扰蓝牙信号的金属表面上。

第三方输入工具与键盘不兼容

答：由于Windows / Android系统的兼容性，版本，品牌和驱动程序，第三方输入工具在使用键盘时或被影响。请确保你的作业系统和驱动程序为最新版本。

某些fn键或多媒体键在Windows / Android模式下不起作用。

答：由于Windows / Android系统的兼容性，版本，品牌和驱动程序，某些多媒体键的功能可能不能被使用。

注意事项：

请勿将产品，其配件和包装部件放在儿童接触到的地方，以防发生意外引致窒息。
请保持产品干燥，以免腐蚀。
请勿将产品暴露在低于-10℃（5℉）或高于50℃（131℉）的极端温度下，以维持键盘或电池的使用寿命。

合规和安全

联邦通信委员会合规声明

本装置符合联邦通信委员会规则的第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)该装置必须接受任何接收到的干扰，包括可能导致意外操作的干扰。
未经合规负责方明确批准的任何变更或修改可能会使用户无权操作该装置。

注意：根据联邦通信委员会规则的第15部分，本装置已经过测试，符合第二类数字装置的限制。这些限制旨在提供住宅安装时的保护，防止任何安全中的有害干扰。本装置会产生并使用并且产生无线电频率，如果不按照说明进行安装和使用，可能会对无线电通信造成有害干扰。

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

-重新调整或摆放接收天线。
-增加装置和接收器之间的距离。
-将装置连接到与接收器连接的电路不同的电路插座上。
-咨询经销商或有经验的无线电/电视技术人员寻求帮助。

装置已经过评估，符合一般无线电频率输出要求。该装置可以在使用无线限制下使用。不受限制。

联常格进出口贸易有限公司
https://www.keychron.com
通过以下方式与我们联络:
hello@keychron.com
@keychron
@keychron
Keychron设计
中国组装