

 Keychron

**Q6 Max Wireless Mechanical Keyboard**

Knob  
Version

# Fully Assembled Version

## Keyboard

1x Fully Assembled Keyboard

## Including

1x Aluminum Case

1x PCB

1x PC Plate

1x Sound Absorbing Foam

1x IXPE Foam

1x PET Foam

1x Latex Bottom Pad

1x Bottom Case Acoustic Foam

1x Bottom Case PET Foam

16x Gaskets (12 Installed and 4 in the Box)

8 sets x Stabilizers

1 set x Keycaps (PBT Double-shot)

1 set x Switches



## Cable

1x Type-C to Type-C Cable

1x Type-A to Type-C Adapter

1x Extension Adapter for Receiver

## Receiver

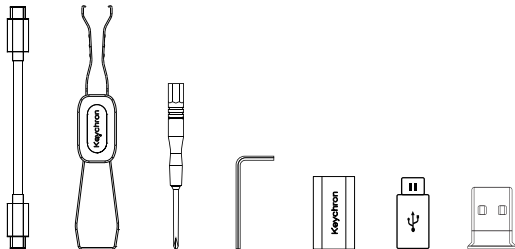
1x Type-A 2.4 GHz Receiver

## Tools

1x Keycap & Switch Puller

1x Screwdriver

1x Hex Key



# Barebone Version

## Keyboard Kit

1x Keyboard Kit (Without Keycaps & Switches)

### Including

1x Aluminum Case

1x PCB

1x PC Plate

1x Sound Absorbing Foam

1x IXPE Foam

1x PET Foam

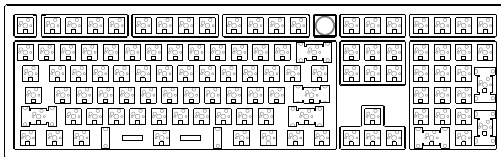
1x Latex Bottom Pad

1x Bottom Case Acoustic Foam

1x Bottom Case PET Foam

16x Gaskets (12 Installed and 4 in the Box)

8 sets x Stabilizers



## Cable

1x Type-C to Type-C Cable

1x Type-A to Type-C Adapter

1x Extension Adapter for Receiver

## Receiver

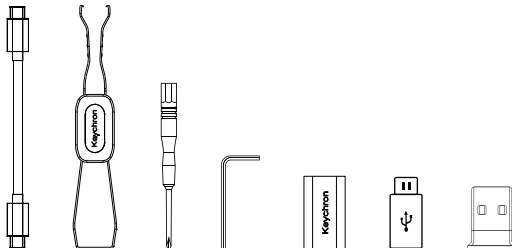
1x Type-A 2.4 GHz Receiver

## Tools

1x Keycap & Switch Puller

1x Screwdriver

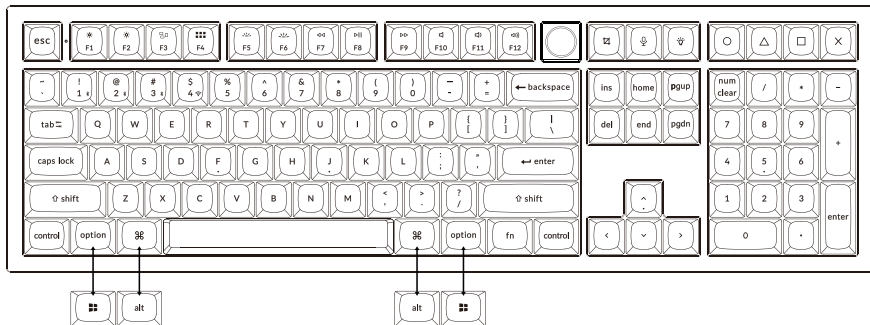
1x Hex Key



## Quick Start Guide

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.

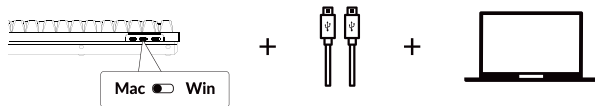
Mac / Windows





## 1 Switch To The Right System

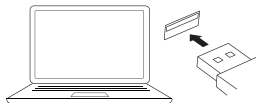
Please make sure the system toggle on the top left corner has been switched to the same system as your computer's operating system.



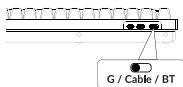
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## 2 Connect 2.4 GHz Receiver

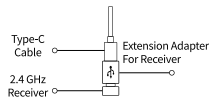
Connect the 2.4 GHz receiver to the device USB port.



Switch toggle to 2.4 GHz mode



G = 2.4 GHz

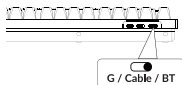


Note: For the best wireless experience, we recommend using the extension adapter for receiver and putting the 2.4 GHz receiver somewhere on your desk close to your keyboard for a low rate of latency and fewer signal interferences.

### 3 Connect Bluetooth



Switch toggle to Bluetooth

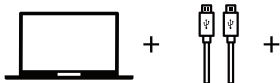


Press fn + 1 (for 4 seconds) and pair with device named Keychron Q6 Max

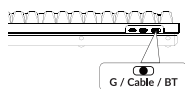


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### 4 Connect Cable



Switch toggle to Cable



## 5 The VIA Key Remapping Software

Please visit [usevia.app](https://usevia.app) to use the online VIA software to remap the keys.  
If the VIA cannot recognize your keyboard, please reach our support to get the instruction.



- \*The online VIA software can only run on the latest version of Chrome, Edge, and Opera browsers yet.
- \*VIA only works when the keyboard is connected by wire to the computer.

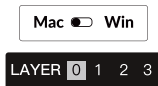
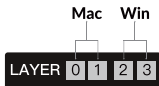
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## 6 The Layers

There are four layers of key settings on the keyboard. The layer 0 and layer 1 are for the Mac system. The layer 2 and layer 3 are for the Windows system.

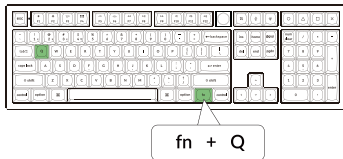
If your system toggle is switched to Mac, then the layer 0 will be activated.

If your system toggle is switched to Windows, then the layer 2 will be activated. Remember that if you are using it in Windows mode, please make changes to the layer 2 instead of the top layer (the layer 0). This is a common mistake people are making.

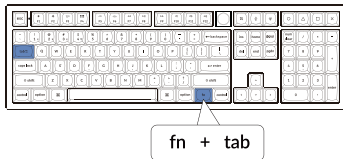


## 7 The Backlight

Press **fn + Q** to change the lighting effect



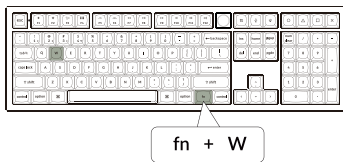
Press **fn + tab** to turn the backlight on/off



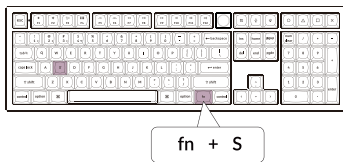
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## 8 Adjust The Backlight Brightness

Press **fn + W** to increase the backlight brightness

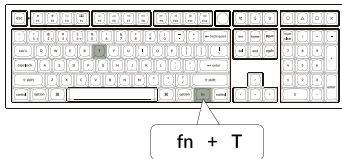


Press **fn + S** to decrease the backlight brightness

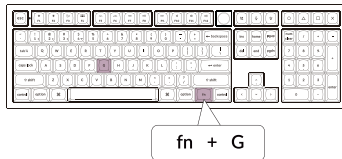


## 9 Adjust The Backlight Speed

Press fn + T to increase the light effect speed

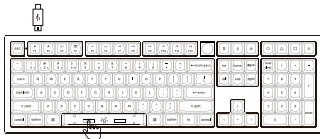


Press fn + G to decrease the light effect speed



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## 10 Factory Reset



Troubleshooting? Don't know what's going on with the keyboard?

1. Download the right firmware and QMK Toolbox from our website.
2. Unplug the power cable and switch the keyboard to Cable mode.
3. Remove the space bar keycap to find the reset button on the PCB.
4. Hold the reset key first, then plug the power cable into the keyboard.  
Release the reset key after 2 seconds, and the keyboard will now enter DFU mode.
5. Flash the firmware with the QMK Toolbox.
6. Factory reset the keyboard by pressing fn + J + Z (for 4 seconds).

\*Step by step guide can be found on our website.

## 11 Warranty

The keyboard is highly customizable and easy to be rebuilt. If anything goes wrong with any of the keyboard components of keyboard during the warranty period, we will only replace the defective parts of the keyboard, not the whole keyboard.



## **Q6 MAX WIRELESS MECHANICAL KEYBOARD SPECIFICATIONS**

Number of keys: 108

Switch type: Mechanical

Battery: 4000mAh

Wireless working time (RGB): Up to 100 hours (Lowest brightness)

Charging time: Around 5 hours

Charging port: USB Type-C

Mode: 2.4 GHz/ Cable / Bluetooth

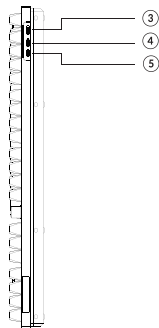
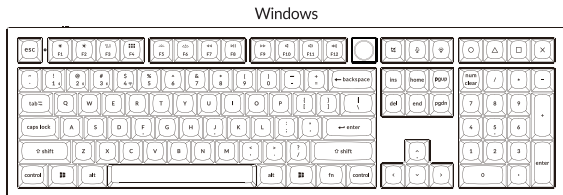
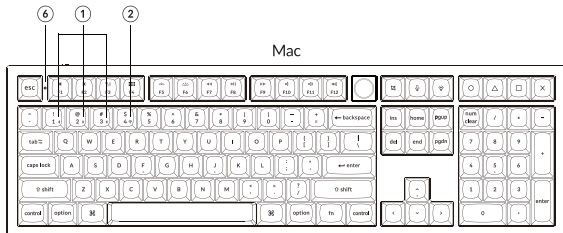
Wireless operating distance: Within 10 meters (open space)

Name of Bluetooth device: Keychron Q6 Max

Operating environment: -10 to 50°C

Technical specifications can be subjected to change without notice, we apologize for any inconvenience caused.

## Q6 MAX WIRELESS MECHANICAL KEYBOARD OVERVIEW

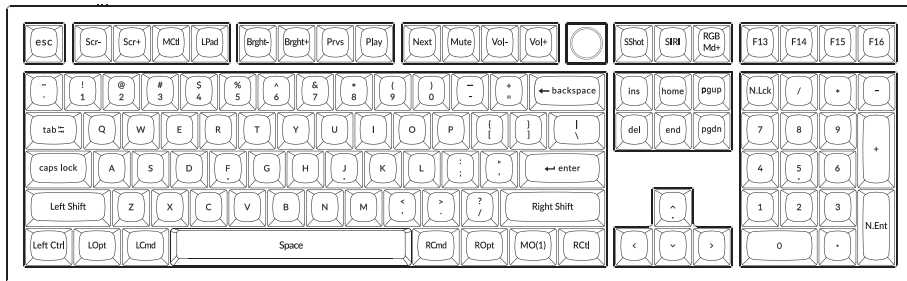


- ① Bluetooth indicator
- ② 2.4 GHz indicator
- ③ G Cable BT (Mode Toggle)
- ④ Win/Android Mac/iOS (OS Toggle)
- ⑤ Type-C Port
- ⑥ Battery Indicator



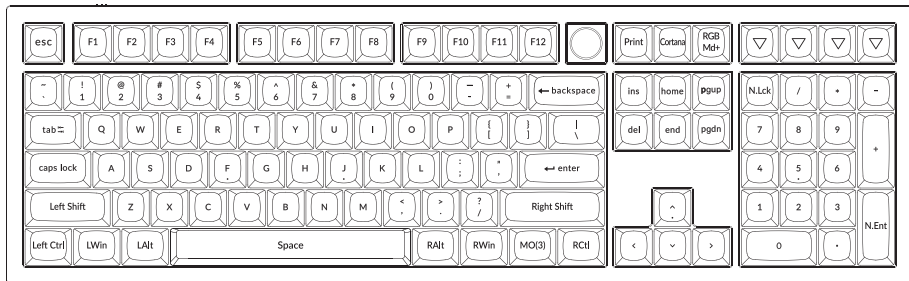
## DEFAULT KEY LAYOUT:

LAYER 0: This layer will be activated when your keyboard's system toggle is switched to Mac.



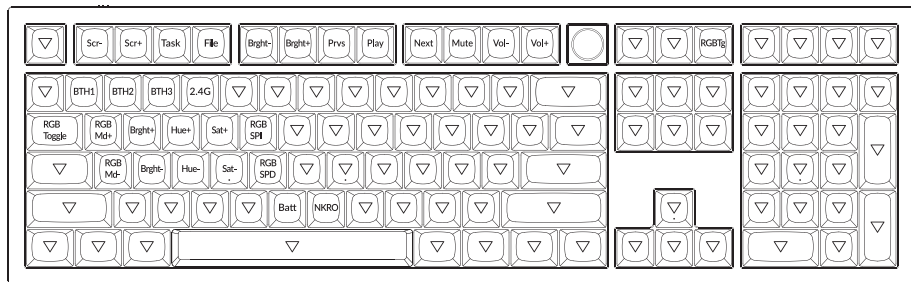


LAYER 2: This layer will be activated when your keyboard's system toggle is switched to Windows.



LWin = Left Windows LAlt = Left Alt RWin = Right Windows RAlt = Right Alt RCtl = Right Ctrl

LAYER 3: This layer will be activated when your keyboard's system toggle is switched to Windows and press the fn/MO(3) key.



## KEY DESCRIPTION

Key Description		Key Description		Key Description	
Scr-	Screen Brightness Decrease	RGBMd-	RGB Mode Previous	Sat+	Saturation Increase
Scr+	Screen Brightness Increase	Hue+	Hue Increase	Sat-	Saturation Decrease
Bright-	Backlight Decrease	Hue-	Hue Decrease	2.4G	2.4 GHz Host
Bright+	Backlight Increase	RGB SPI	RGB Speed Increase	Batt	Battery life
Prvs	Previous	RGB SPD	RGB Speed Decrease	NKRO	N-key rollover
Play	Play/Pause	MO(1)	Layer 1 will be activated when holding this key		
Next	Next	MO(2)	Layer 2 will be activated when holding this key		
Mute	Mute	MO(3)	Layer 3 will be activated when holding this key		
Vol-	Volume Decrease	MO(4)	Layer 4 will be activated when holding this key		
Vol+	Volume Increase	BTH1	Bluetooth Host 1		
RGB Toggle	Turn Backlight on/off	BTH2	Bluetooth Host 2		
RGBMd+	RGB Mode Next	BTH3	Bluetooth Host 3		

## LED STATUS OVERVIEW

LED Location	Function	Status
Battery Indicator	Charging	Charging - Static Red Fully charged - Static Green Low power- Slow Blinking
Bluetooth / 2.4 GHz Indicator	Bluetooth / 2.4 GHz	Reconnecting - Fast Blinking Paired - Light off Pairing - Slow Blinking
Caps Lock Indicator	Caps Lock	Enable Caps Lock - Static White Disable Caps Lock - Light Off

### FUNCTION DESCRIPTION: CHARGING

Plug the cable into a USB port and plug the other end into the keyboard port. Charging Indicator: A red light will stay on while charging; Fully charged in around 5 hours, a green battery indicator will appear. If the power is low, the red light will blink.

\*The Keychron keyboard is compatible with all USB ports. Please use a 5V 1A adapter or USB 3.0 for the best performance. The Keychron Q6 Max can be charged in 2.4 GHz/Cable/Bluetooth mode.

\*\*This product supports up to 5V charging voltage and 1A charging current. We are not responsible for any problems caused by improper charging.

## **2.4 GHZ / BLUETOOTH / WIRED MODE (MODE TOGGLE SWITCH)**

### **2.4 GHZ WIRED MODE**

1. Connect the 2.4 GHz receiver to your device's USB Port.
2. Switch the toggle switch to the 2.4 GHz option. The keyboard will automatically connect to your device.

\*Press the key combination "fn" + "4" to enter the forced pairing mode. During this period, it is recommended that the keyboard be within 20cm of the receiver.

### **WIRED MODE**

1. Switch the toggle switch to the Cable option (it only works when a USB cable is plugged in).
  2. Connect our cable with your PC and keyboard.
  3. Backlighting will be turned on.
- \*Under Wired Mode, keyboard will not enter into Battery Saver Mode.

### **BLUETOOTH MODE**

1. Switch the toggle switch to the Bluetooth option.
2. Backlighting will be turned on.
3. Hold "fn+1" key for 4 seconds to activate Bluetooth pairing (the Bluetooth indicator fast flashes for 3 minutes to detect pairing).
4. Search for the Bluetooth device "Keychron Q6 Max" 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 key combination "fn" + "1" / "fn" + "2" / "fn" + "3".*

*\*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 key combination “fn” + “1” / “fn” + “2” / “fn” + “3” to switch to other device.

### **RECONNECT:**

1. Switch the keyboard to the Bluetooth option to activate the keyboard.
2. The Bluetooth indicator flashes for 4 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 the keyboard to the Cable option and unplug the power cable.

## **BACKLIGHT SETTING**

- Short press key combination “fn” + “tab” or “fn” + “knob (press)” to turn the backlight on/off.
- Short press key combination “fn” + “Q” / “fn” + “A” to switch between different types of lighting effects.

## **OS TOGGLE SWITCH**

### **1 – MAC/iOS**

Switch the toggle to Mac/iOS when the keyboard is connected to a Mac or iOS operating system.

### **2 – WINDOWS/ANDROID**

Switch the toggle to Windows/Android when the keyboard is connected to a Windows or Android operating system.

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



## **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 in Bluetooth mode.**

For the computer/smartphone:

Go to your device Bluetooth settings>Select the keyboard and remove/delete/unpair it.

Then restart your device.

For the keyboard:

Turn the keyboard off and back on. Then reconnect it to your device.

### **Wireless connection is interrupted even within 10 meters.**

Check if the keyboard is resting on a metal surface that can interfere with the wireless 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 multimedia keys or function keys do not work.**

Functions of certain multimedia keys may be disabled due to compatibility, versions, brands, and drivers of devices.

\*Multimedia keys: 

Function keys: 

**Safety Precaution:**

Keep the product, accessories and packaging parts out of the 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  $-10^{\circ}\text{C}(5^{\circ}\text{F})$  or above  $50^{\circ}\text{C}(131^{\circ}\text{F})$  to preserve the lifespan of the keyboard.

**Keychron, Inc.**  
**Dover, DE 19901, United States**

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<https://www.keychron.com>

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 @keychron

 @keychronMK

Designed by Keychron

Made in China

 Keychron

**Q6 Max 无线机械键盘** 旋钮版本

# 完全组装版本

## 键盘

1x 已组装成品键盘

## 包盒

1x 铝合金金属外壳

1x PCB

1x PC定位板

1x PCB与定位板夹心吸音泡棉

1x IXPE垫

1x PET垫

1x 乳胶底垫

1x 底壳吸音泡棉

1x 底壳PET垫

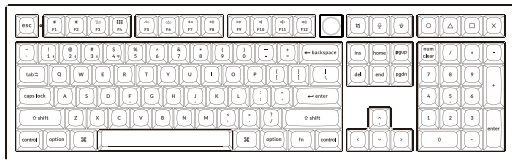
16x Gaskets缓冲垫 (12个缓冲垫已安装在

在键盘本体、4个放置在包装内部)

8套PCB卫星轴

1套键帽 (PBT材质-双色注塑)

1套机械轴体



## 线材

1x Type-C to Type-C 接口线材

1x Type-A to Type-C 转接头

1x 接收器延长器

## 接收器

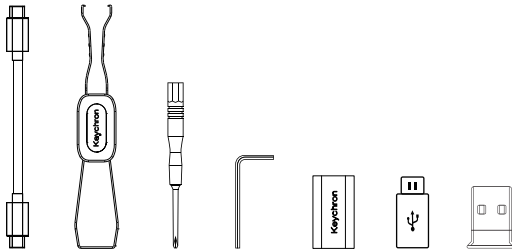
1x Type-A 2.4 GHz 接收器

## 工具

1x 拔轴键器

1x 十字螺丝刀

1x 内六角螺丝刀



# 套件版本

## 键盘

1x 键盘本体 (不包含键帽、轴体)

## 包含

1x 铝合金金属外壳

1x PCB

1x PC定位板

1x PCB与定位板夹心吸音泡棉

1x IXPE垫

1x PET垫

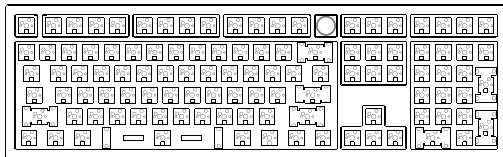
1x 乳胶底垫

1x 底壳吸音泡棉

1x 底壳PET垫

16x Gaskets缓冲垫 (12个缓冲垫已安装在键盘本体、4个放置在包装内部)

8套PCB卫星轴



## 线材

1x Type-C to Type-C 接口线材

1x Type-A to Type-C 转接头

1x 接收器延长器

## 接收器

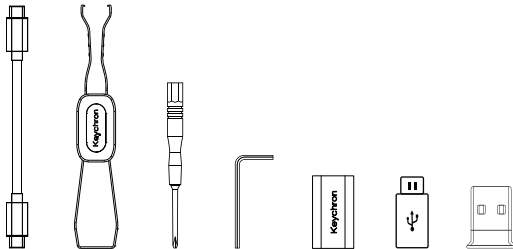
1x Type-A 2.4 GHz 接收器

## 工具

1x 拔轴键器

1x 十字螺丝刀

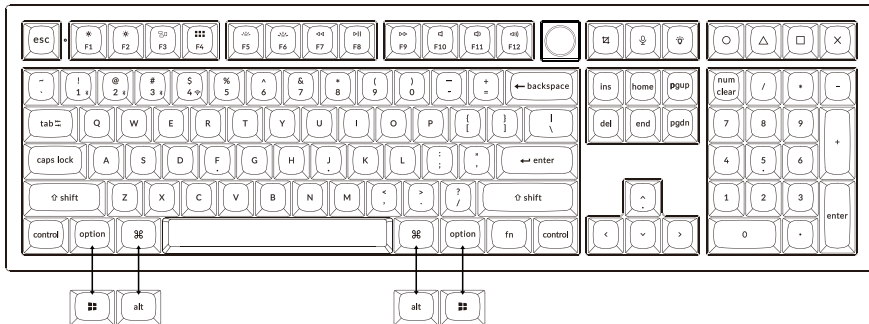
1x 内六角螺丝刀



## 快速上手指南

如果你是Windows用户,请在包装盒里找到如下的键帽,用拔键器拔下键盘上的对应键帽并且更换。

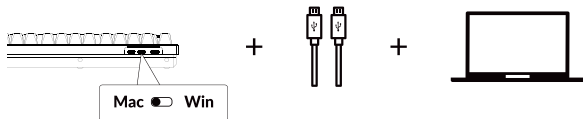
Mac / Windows





## 1 系统切换

请确保键盘左上角的系统拨片切换到对应系统，  
如果没有选择正确，  
部分功能将无法使用。



## 2 连接2.4 GHz接收器

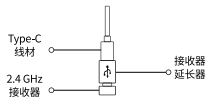
将2.4 GHz接收器连接到设备USB端口。



把开关拨到2.4 GHz模式  
Switch toggle to 2.4 GHz mode



G = 2.4 GHz

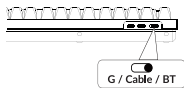


注意:为了获得最佳的无线体验,我们建议将2.4 GHz接收器  
插入线材+赠送的接收器延长器,放置在书桌上靠近你的键盘,  
以降低延迟率和更少的干扰信号。

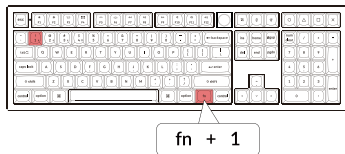
### 3 连接蓝牙



把开关拨到蓝牙模式  
Switch toggle to Bluetooth

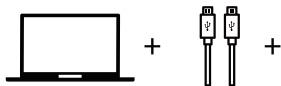


长按fn+1四秒使键盘进入配对模式，  
键盘的配对名为: Keychron Q6 Max。



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### 4 连接有线



把开关拨到有线模式



## 5 关于VIA映射软件

可以访问 [usevia.app](http://usevia.app)使用在线VIA软件，  
VIA是可以映射按键的软件。  
如果VIA软件不能识别你的键盘，  
请联系我们以获得技术支持。

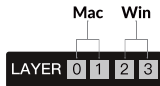


- \*在线VIA只能在最新版本的Chrome, Edge和Opera浏览器中运行。
- \*VIA仅在键盘通过线连接到计算机时有效。

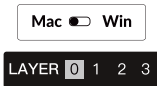
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## 6 关于键盘键层说明

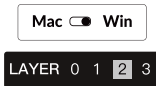
键盘有四层按键设置。  
层0和层1是用于Mac系统。  
层2和层3是用于Windows系统。



如果您的系统拨片切换到Mac档位，  
层0将被激活。

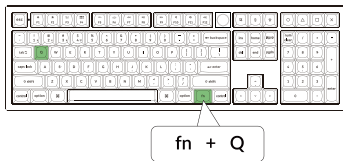


如果您的系统拨片切换到Windows，  
那么层2将被激活。  
如果您在Windows系统模式下使用，  
请对层2进行更改，而不是层0。  
否则无法进行按键映射操作。

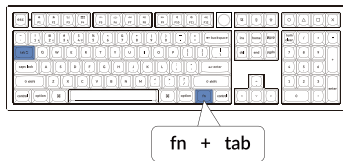


## 7 更改键盘背光模式以及快速关闭/开启键盘背光

组合fn+Q键,更改键盘背光模式。



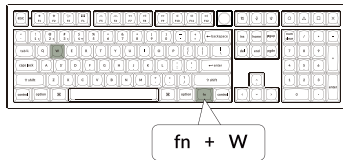
组合fn+tab键,可快速关闭/开启键盘背光。



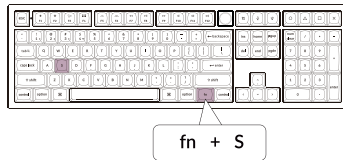
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## 8 调整键盘背光亮度

组合fn+W键,提高键盘背光亮度。

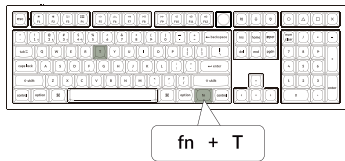


组合fn+S键,减少键盘背光亮度。

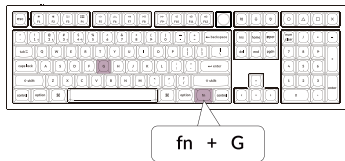


## 9 调整背光速度

组合fn+T键,增加光效速度。

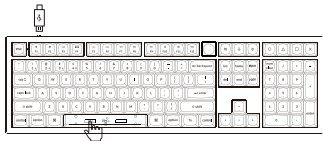


组合fn+G键,降低光效速度。



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## 10 恢复出厂模式



如果键盘出现了故障,不知道怎么办?

1. 从我们的网站为您的键盘下载正确的固件和QMK Toolbox;
2. 拔掉数据线,并将键盘拨动到Cable模式。
3. 拔掉空格键键帽,然后找到位于PCB上面的复位按钮;
4. 首先长按住复位键,然后将数据线插入键盘。  
2秒后放开这个复位键,此时键盘会进入DFU模式;
5. 然后您可以使用QMK工具箱进行刷新固件的操作;
6. 烧录完成后,长按fn+J+Z将键盘恢复出厂设置。

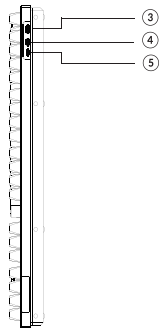
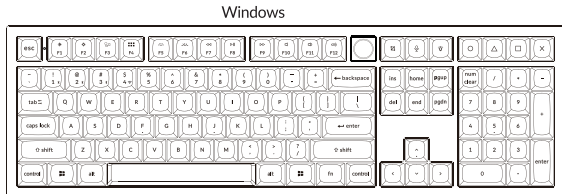
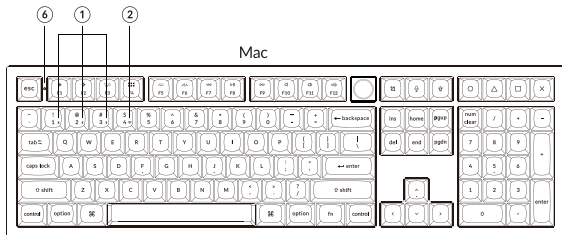
\*步骤指南可以在我们的网站上找到。

## 11 保修

由于Q6 Max客制化键盘是可高度定制且易于组装的，所以键盘的任何一个部件出了问题，我们只会更换键盘有问题的部件而不是整个键盘。



## Q6 Max 键盘概述



- ① 蓝牙指示灯
- ② 2.4 GHz指示灯
- ③ G Cable BT (连接模式切换开关)
- ④ Win/Android Mac/iOS (OS切换开关)
- ⑤ 充电口
- ⑥ 充电指示灯

## Q6 Max 键盘规格

按键: 108键

轴: 机械轴

电池: 4000mAh

电池续航: 100小时(无线模式下开启最低背光亮度)

充电时间: 5小时

充电端口: USB Type-C

模式: 2.4 GHz / 有线 / 蓝牙

无线工作距离: 最长10米(开放空间)

蓝牙设备名称: Keychron Q6 Max

## 功能说明

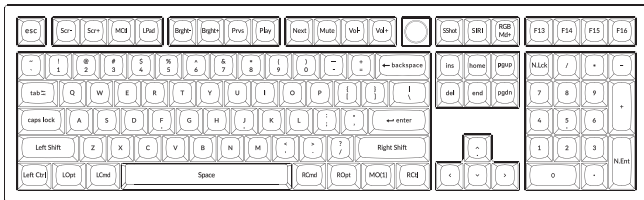
LED状态显示如下:

功能	LED位置	状态
充电	充电指示灯	充电—红灯常亮 满电—绿灯常亮 低电量—慢闪
蓝牙 / 2.4 GHz	蓝牙 / 2.4 GHz通道指示灯	快闪—回连 熄灭—连接成功 慢闪—配对
大小写	大小写状态指示灯	白灯—大写 熄灭—小写

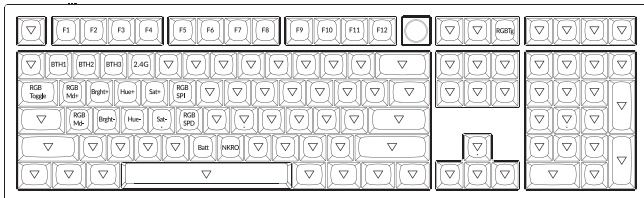


## 按键布局

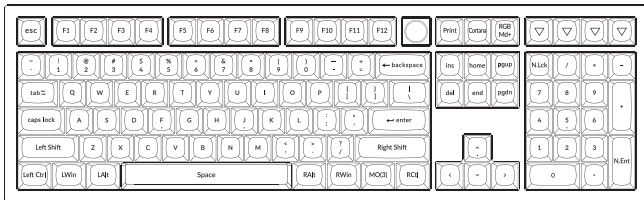
层0: 当您的系统拨片切换到Mac档位的时候,层0将被激活使用。



层1: 当您的系统拨片切到Mac档位并组合fn/MO(1)键的时候,层1将被激活使用。



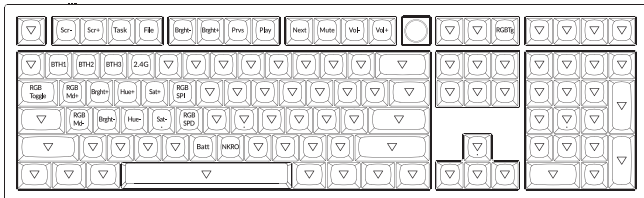
层2:当您的系统拨片切到Windows档位的时候,层2将被激活使用。



LWin = Left Windows LAlt = Left Alt RWin = Right Windows RAlt = Right Alt RCtrl = Right Ctrl

---

层3:当您的系统拨片切到Windows档位并组合fn/MO(3)键的时候,层3将被激活使用。



## Q6 Max 客制化键盘多媒体按键说明

按键说明	
Scr-	屏幕亮度-
Scr+	屏幕亮度+
Bright-	键盘背光亮度-
Bright+	键盘背光亮度+
Prvs	上一曲
Play	播放/暂停
Next	下一曲
Mute	静音
Vol-	音量-
Vol+	音量+
RGB Toggle	关闭/开启键盘背光
RGBMD+	下一个RGB灯光模式

按键说明	
RGBMD-	上一个RGB灯光模式
Hue+	下一个灯光颜色
Hue-	上一个灯光颜色
RGB SPI	RGB灯光速度+
RGB SPD	RGB灯光速度-
MO(1)	按住MO(1),层1将被激活
MO(2)	按住MO(2),层2将被激活
MO(3)	按住MO(3),层3将被激活
MO(4)	按住MO(4),层4将被激活
BTH1	蓝牙连接设备 1
BTH2	蓝牙连接设备 2
BTH3	蓝牙连接设备 3

按键说明	
Sat+	饱和度+
Sat-	饱和度-
2.4G	2.4 GHz连接设备
Batt	电池电量
NKRO	全键无冲

## 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：充电时，红色电池指示灯常亮；在约5小时内完全充电，指示灯绿色长亮，低电量时红灯闪烁。

\*Keychron Q6 Max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-1A电源适配器。

\*Keychron Q6 Max可在2.4 GHz/有线/蓝牙模式下充电。

\*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1A充电电流。因不当充电而产生的问题，我们概不负责。

## 背光灯

- 短按组合键“fn+tab”或“fn+旋钮(按压)”可关闭/开启键盘背光。

- 短按组合键“fn+Q”/“fn+A”可切换背光效果。

## 2.4 GHz / 蓝牙 / 有线模式

### 2.4 GHz模式

1. 将键盘2.4 GHz接收器连接至设备端口的USB接口

2. 将键盘“模式切换”拨动到“G”位置(2.4 GHz模式)，键盘将自动连接到您的设备。

\*长按“fn+4”组合键4秒可以对键盘进行强制配对。配对过程中建议键盘和接收器的距离不超过20cm。

### 有线模式

1. 将键盘“模式切换”拨动到 Cable 位置（没插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. 键盘背光灯将打开。

\*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”拨动到 BT 位置。
  2. 键盘背光灯将打开。
  3. 长按“fn+1”键4秒激活蓝牙配对(蓝牙指示灯闪烁3分钟)。
  4. 在你的装置上搜索蓝牙装置“Keychron Q6 Max”并连接它(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+1”/“fn+2”/“fn+3”依次配对最多3台设备。

\*因蓝牙版本较多等原因,初次连接可能出现连接缓慢或连接失败等问题,请耐心等待检查设备设置是否正确。

### 切换至蓝牙装置

短按组合键“fn+1”/“fn+2”/“fn+3”切换到其他装置。

\*切换过程可能会因切换频繁或切换速度过快,导致延迟,此时请耐心等待或重新切换。

### 回连

1. 将键盘切换到Bluetooth位置启动键盘。
2. 蓝牙指示灯快闪4秒,自动配对上一次配对的设备。
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。

### 关闭键盘

将模式开关拨动到Cable,拔掉电源线,此时键盘关闭所有模式。

## 系统切换

### 1 — MacOS / iOS

连接到Mac或iOS操作系统时, 请将键盘上方系统开关拨至Mac/iOS。

### 2 — WINDOWS / 安卓

当键盘连接到 Windows 或 Android 操作系统时, 请将键盘上方系统开关拨至Win/Android。

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被使用。我们还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。

## 疑难排解

### 我无法将键盘与我的设备配对。

答: 确认您要配对的设备可使用蓝牙。

重新启动设备并尝试再次与键盘配对。

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, 该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。

确认设备配置可接受蓝牙连接 (Windows) 并支持外部键盘 (HID配置文件)。

转到蓝牙装置>打开设置, 然后选择以下复选框:

允许蓝牙设备找到这台电脑

允许蓝牙设备连接到这台电脑

当蓝牙设备想要连接时提醒我

### 无法使用蓝牙

答: 请打开您的电脑/智能手机上的蓝牙设置>选择键盘并删除此设备/取消配对, 然后重启您的设备; 关闭并重新打开键盘, 然后重新连接到您的设备。

#### 2.4 GHz / 蓝牙连接或在10米内受干扰。

答：检查键盘是否放在可能干扰无线信号的金屬表面上。

#### 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。

#### 某些多媒体键或功能键在设备上不起作用。

答：由于设备的兼容性，系统版本，驱动程序等原因，某些多媒体键或者功能键可能无法使用。

\*多媒体键：

功能键：

#### 安全预防措施：

防止儿童接触到产品、附件和包装部件，以防止任何意外和窒息的危险。

保持产品干燥，避免腐蚀。

不要将产品暴露在低于-10°C (5°F) 或高于50°C (131°F) 的极端温度下，以保持键盘的寿命。

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**Dover, DE 19901, United States**

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