mokeyto

WIRELESS SCISSOR KEYBOARD

无线剪刀脚键盘

用户手册

1. 包装内容

请确认您的包装内包含以下物品：

物品	数量
mokeyto K1 键盘	1
USB-C 充电线	1
2.4G USB 接收器（预装）	1
用户手册	1

*注意：如有任何物品缺失或损坏，请联系您的零售商。

2. 快速入门

第一步：开机

将设备顶部的电源开关拨至 "ON" 位置。状态指示灯将闪烁一次，以确认设备已开机。

第 2 步：设置系统模式

在 Mac / Windows 模式之间切换，以匹配您计算机的操作系统。这可确保功能键和快捷键的正常使用。

第 3 步：选择连接方式

您可以通过以下选项进行连接：

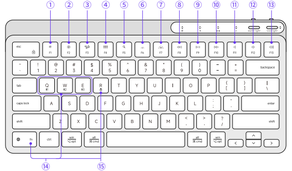
- 蓝牙（最多支持 3 台设备）
- 2.4G USB 接收器（即插即用）

第 4 步：开始使用

连接成功后，键盘即可立即使用。连接建立时，状态指示灯将停止闪烁。

3. 产品概览

3.1 快捷键



	WIN	MAC		WIN	MAC
①	亮度减	亮度减	⑧	上一曲	上一曲
②	亮度加	亮度加	⑨	播放暂停	播放暂停
③	多窗口	多窗口	⑩	下一曲	下一曲
④	多窗口切换	应用程序	⑪	静音	静音
⑤	搜索	搜索	⑫	音量减	音量减
⑥	背光调暗	背光调暗	⑬	音量加	音量加
⑦	背光调亮	背光调亮			

3.2 蓝牙连接

该键盘支持蓝牙 5.3 技术，可同时与最多 3 台设备配对。

⑭ **初次配对：**

- 单按 Fn + 1 (or Fn + F2 、Fn + F3 ）：LED 以每秒 2 次的频率持续闪烁 60 秒，然后熄灭。
- 长按 Fn + 1 (or Fn + F2 、Fn + F3 ）3 秒进入配对模式：LED 以每秒 3 次的频率快速闪烁。

1. 在您的设备上，进入蓝牙设置并搜索可用设备。
2. 从设备列表中选择"**mokeyto K1**"。
3. 配对成功后，蓝牙指示灯熄灭（白色 LED）。
4. 下要在已配对设备之间切换，请短按 Fn + F1 、F2 、F3
5. 如果 1 分钟内未完成配对，蓝牙指示灯熄灭，键盘退出配对模式（白色 LED）。

3.3 2.4G USB 接收器连接

要建立稳定、低延迟的连接，请使用随附的 2.4G USB 接收器。

⑮ 2.4G 配对名称：**mokeyto compact K1 keyboard**

1. 找到 USB 接收器（存放在电池仓或包装内）。
2. 将 USB 接收器插入计算机上的任意 USB-C 接口。
3. 按下键盘上的 Fn + C 切换至 2.4G 模式。
4. 白色蓝牙指示灯以 LED 以每秒 2 次的频率闪烁，然后熄灭。

*注意：进入该模式或完成电源循环后，重新连接时间 <3 秒。

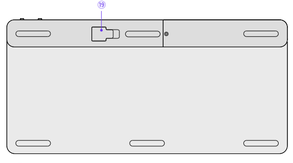
3.4 顶视图

⑯ **电源开关**
要开启或关闭键盘，将设备顶部的开关拨至 "ON" 位置。绿色电源指示灯将亮起约 5 秒。

⑰ **MAC / WIN 切换开关**
指向开关以在 Mac 和 Windows 之间切换。

⑱ **USB-C 充电端口**

3.5 后视图



⑲ **2.4 GHz USB-C 接收器**

3.6 LED 指示灯

1. **大写锁定**
2. **fn 锁定**
3. **蓝牙 | 2.4G 无线配对**
4. **充电指示灯**
   - **开关** - 亮绿色 3 秒后熄灭。
   - **低电量** - 电量低时红灯闪烁。
   - **充电中** - 充电时亮红灯。
   - **充满电** - 亮绿色并保持常亮。
5. **暖光：** 选择暖光模式，通过 F6 或 F7 键调节背光亮度。
6. **冷光：** 选择白光模式，通过 F6 或 F7 键调节背光亮度。

3.7 键盘充电

- 当电量低时，电源指示灯将闪烁红灯。使用随附的 USB-C 充电线将键盘连接至电脑或 USB-C 电源适配器。
- 为键盘充电 2 至 3 小时，或直到红色充电指示灯变为绿色。

*注意：该键盘设计为可接受低功率输入，因此任何 5W 或更高功率的电源适配器均可使用。

4. 安全说明

警告

如不遵守以下说明，可能导致火灾、触电或键盘设备损坏。

1. 远离微波辐射源。
2. 请勿在本产品上放置重物。
3. 请勿自行拆卸或维修。
4. 远离油类、化学品或有机溶剂。
5. 请远离液体，例如：咖啡、可乐、水等。

FCC 警告

① 本设备已经过测试，符合 FCC 规则第 15 部分中 B 类数字设备的限值要求。

这些限值旨在为住宅环境中提供合理的保护，防止有害干扰。本设备会产生、使用并可能辐射射频能量，如果未按照说明书进行安装和使用，可能会对无线电通信造成有害干扰。但无法保证在特定安装环境中不会发生干扰。

如果本设备确实对无线电或电视接收造成了有害干扰（可通过关闭和打开设备来确定），建议用户采取以下一种或多种措施来纠正干扰：

1. 调整接收天线的方向或位置。
2. 增大设备与接收器之间的距离。
3. 将本设备连接到与接收器所在电路不同的插座上。
4. 咨询经销商或有经验的无线电/电视技术人员以获取帮助。

*注意：未经制造商明确批准而对本设备进行的任何更改或改装，都可能导致您失去操作本设备的授权。

② 本设备符合 FCC 规则第 15 部分的规定。其操作须满足以下两个条件：

1. 本设备不得造成有害干扰。
2. 本设备必须接受所接收到的任何干扰，包括可能导致非预期操作的干扰。

③ 本设备已经过评估，符合一般射频暴露要求。

④ 本设备可在便携式暴露条件下使用，符合暴露要求。

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mokeyto

WIRELESS SCISSOR KEYBOARD

User s Manual

1. PACKAGE CONTENTS

Please confirm that your package contains the following items:

ITEM	QUANTITY
mokeyto K1 keyboard	1
USB-C Charging Cable	1
2.4G USB Receiver (Pre-installed)	1
User`s Manual	1

*Note: If any items are missing or damaged, please contact your retailer.

2. GETTING STARTED

Step 1: Power On

Slide the power switch on the top edge to the "ON" position. The status indicator will flash once to confirm the device is powered on.

Step 2: Set System Mode

Toggle between Mac / Windows mode to match your computer's operating system. This ensures correct mapping of function keys and shortcut keys.

Step 3: Select Connection Method

You may connect via the following options:

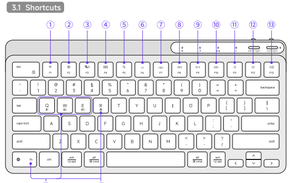
- Bluetooth (supports up to 3 devices)
- 2.4G USB Receiver (Plug-and-Play)

Step 4: Start Typing

Once connected, the keyboard is ready for immediate use. The status indicator will stop flashing when the connection is established.

3. PRODUCT OVERVIEW

3.1 Shortcuts



	WIN	MAC		WIN	MAC
①	Brightness Down	Brightness Decrease	⑧	Previous Track	Previous Track
②	Brightness Up	Brightness Increase	⑨	Play / Pause	Play / Pause
③	Multi-Window	Multi-Task	⑩	Next Track	Next Track
④	Multi-Window Switch	Launchpad	⑪	Mute	Mute
⑤	Search	Spotlight	⑫	Volume Down	Volume Down
⑥	Backlight Down	Backlit Decrease	⑬	Volume Up	Volume Up
⑦	Backlight Up	Backlit Increase			

3.2 Bluetooth Connection

This keyboard supports Bluetooth 5.3 technology and can pair with up to 3 devices simultaneously.

⑭ **First-time Pairing:**

- Single press Fn + 1 (or Fn + F2 、Fn + F3) : LED flashes at 2 times per second for 60 seconds, then turns off.
- Press and hold Fn + 1 (or Fn + F2 、Fn + F3) for 3 seconds to enter pairing mode: LED flashes rapidly at 3 times per second.

1. On your device, go to Bluetooth settings and search for available devices.
2. Select "**mokeyto K1**" from the device list.
3. After successful pairing, the Bluetooth indicator turns off (white LED).
4. To switch between paired devices, briefly press Fn + F1 、F2 、F3
5. If pairing is not completed within 1 minute, the Bluetooth indicator turns off and the keyboard exits pairing mode (white LED).

3.3 2.4G USB Receiver Connection

To establish a stable, low-latency connection, please use the included 2.4G USB receiver.

⑮ 2.4G Pairing Name : **mokeyto compact K1 keyboard**

1. Find the USB receiver (stored in the battery compartment or inside the packaging).
2. Insert the USB receiver into any USB-C port on your computer.
3. Press Fn + C on the keyboard to switch to 2.4G mode.
4. The LED blinks twice per second, then turns off. (Bluetooth indicator, white)

*Note: After entering sleep mode or completing a power cycle, the reconnection time is <3 seconds.

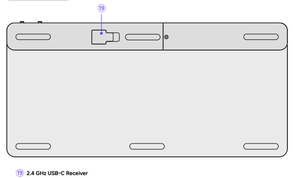
3.4 Top View

⑯ **ON / OFF Switch**
To turn the keyboard on or off, move the switch on the top of the device to the "on" position. The green power indicator light will turn on for about 5 seconds.

⑰ **MAC / WIN Switch**
Toggle the switch to switch between Mac and Windows.

⑱ **USB-C Charging Port**

3.5 Rear View



⑲ **2.4 GHz USB-C Receiver**

3.6 LED INDICATOR

1. **Caps Lock**
2. **fn Lock**
3. **Bluetooth I 2.4G Wireless Pairing**
4. **Charging Indicator**
   - **ON/OFF** - turns green for 3 seconds and turns off.
   - **Low Battery** - flashes red when it's low battery.
   - **Charging** - turns red when it's charging.
   - **Fully Charged** - turns green and stays green.
5. **Warm light :** Choose Warm light mode, adjust backlit brightness via key F6 or F7.
6. **Cool Light :** Choose White light mode, adjust backlit brightness via key F6 or F7.

3.7 CHARGING YOUR KEYBOARD

- When the battery is low, the power indicator will flash red. Connect the keyboard to a computer or USB-C wall adapter using the included USB-C charging cable.
- Charge the keyboard for 2 to 5 hours, or until the red charging LED light turns green.

*Note: The keyboard is designed to accept a low wattages so any wall charger 5W or greater is acceptable.

4. SAFETY INSTRUCTIONS

Warning

Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed.

1. Keep away from microwave radiation sources.
2. Do not place heavy object on this product.
3. No dropping and bending.
4. Keep away from oil, chemical, or organic solvents.
5. Keep away from liquids for sake, such as: Coffee, Coke, Water..etc.

FCC Warning

① 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

*Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

② 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

③ The device has been evaluated to meet general RF exposure requirement.

④ The device can be used in portable exposure condition, compliance with exposure requirements.

PANTONE 2090 C

单页尺寸：80*95mm

编　码：		备　注：	**K1 keyboard**
物料名称：	**mokeyto-键盘包装说明书**		
工　艺：			
注：			

日　期	**2026/9/23**	**一合设计-合聚变**	
设　计	**小羊**		
修　改	**新增FCC Warning**	**CHANGER TRADE**	
批　准	**Alan**		