



X1 Tenkeyless Mechanical Keyboard

IN THE BOX:

Lemokey X1 Tenkeyless Mechanical Keyboard x 1

Type-C Cable x 1

Keycap-Switch Puller x1

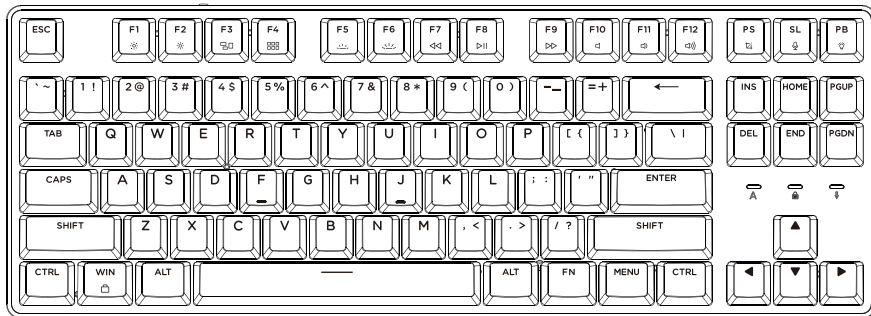
Extra Keycaps Set x 1

Manual x 1

Quick Start Guide

- 1 The keyboard's default layout is configured for Windows. To use it with MacOS, please remap it using VIA.

Windows



2 The VIA Key Remapping Software

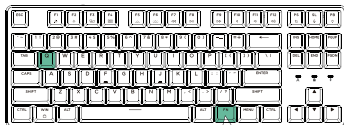
Please visit usevia.app to use the online VIA software to remap the keys.
If the VIA cannot recognize your keyboard,
please reach our support to get the instruction.



- * 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.

3 The Backlight

Press FN + Q to change the lighting effect



FN + Q

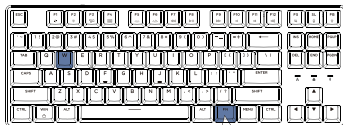
Press FN + TAB to turn the backlight on/off



FN + TAB

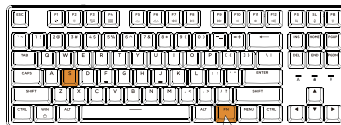
4 Adjust The Backlight Brightness

Press FN + W to increase the backlight brightness



FN + W

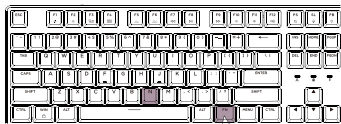
Press FN + S to decrease the backlight brightness



FN + S

5 The Key Rollover

Press FN + N to switch between 6-key rollover and N-key rollover



FN + N

6-key rollover: the keyboard can detect up to 6 simultaneous key inputs.

N-key rollover: the keyboard can detect all key inputs without limit to the number of key presses.

* The keyboard enables N-key rollover by default.

6 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 remove the space bar keycap to find the reset button on the PCB.
- ③ Hold the reset key first, then plug in the power cable. Release the reset key, and the keyboard will now enter DFU mode.
- ④ Flash the firmware with the QMK Toolbox.
- ⑤ Factory reset the keyboard by pressing FN + J + Z (for 4 seconds).

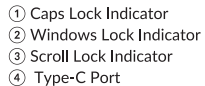
* Step by step guide can be found on our website.

X1 TENKEYLESS MECHANICAL KEYBOARD SPECIFICATIONS

Specifications	
Layout	TKL
Switch type	Mechanical
Width	128.6 mm
Length	356.7 mm
Front height	16.5 mm (without keycaps)
	33.2 mm (with keycaps installed)
Back height	20 mm (without keycaps)
	37.4 mm (with keycaps installed)
Keyboard feet height	1.3 mm
Angle	2 / 7 degree

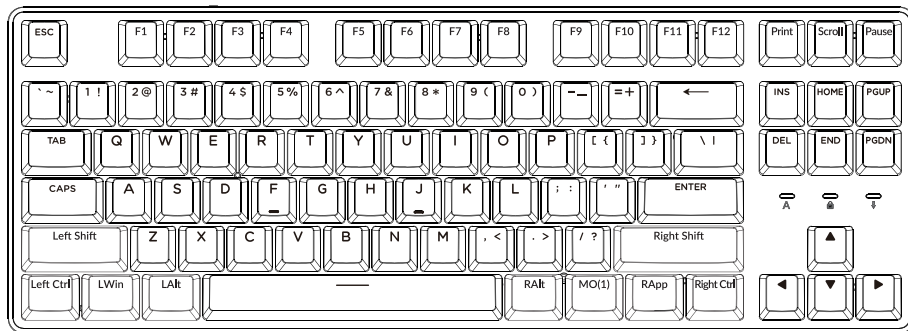
The diagram shows a standard 104-key computer keyboard layout. Three numbered callouts are present at the top right:

- 1 points to the **Print Screen** key.
- 2 points to the **Scroll Lock** key.
- 3 points to the **Pause/Break** key.



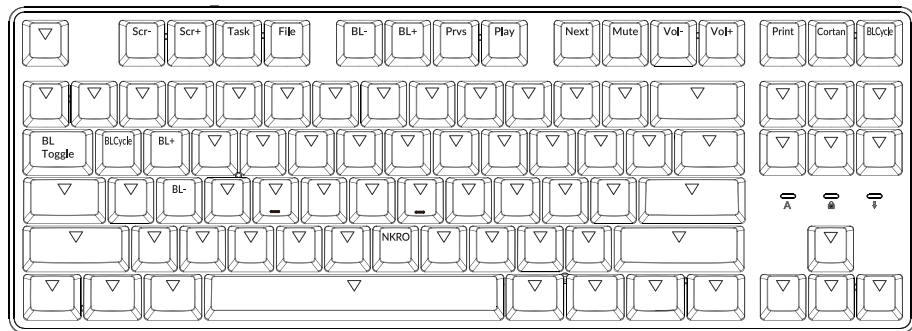
DEFAULT KEY LAYOUT:

LAYER 0: This is the default layer.

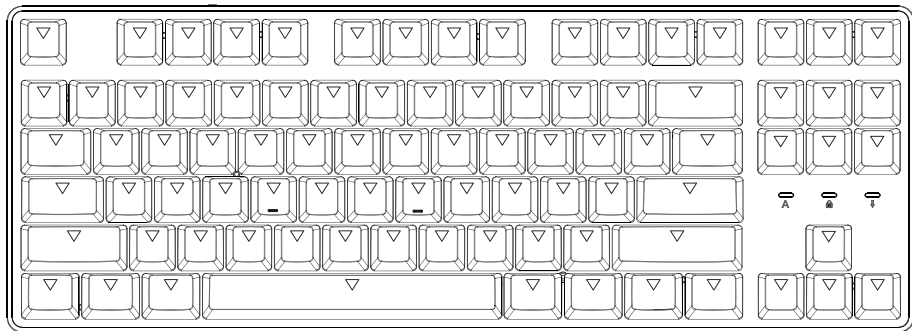


LWin=Left Windows LAlt=Left Alt RAlt=Right Alt

LAYER 1: This layer will be activated when you press the FN/MO(1) key.



LAYER 2/LAYER 3: This is a blank layer.



KEY DESCRIPTION

Key Description		Key Description	
Scr-	Screen Brightness Decrease	BL Toggle	Turn Backlight on/off
Scr+	Screen Brightness Increase	BL Cycle	Backlight Cycle
Bright-	Backlight Decrease	PS	Print Screen Sysrq
Bright+	Backlight Increase	SL	Scroll Lock
Prvs	Previous	PB	Pause Break
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	Reset	Reset the keyboard
NKRO	N-key rollover		

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°C (5°F) or above 50°C (131°F) to preserve the lifespan of the keyboard and battery.



Find us at:

<https://www.lemokey.com>

Support@lemokey.com

 @lemokey

 @lemokey.keyboard

 @lemokey_com

Designed by Lemokey

Made in China



X1 有线机械键盘

内容清单

Lemokey X1 有线机械键盘 x 1

USB线 x 1

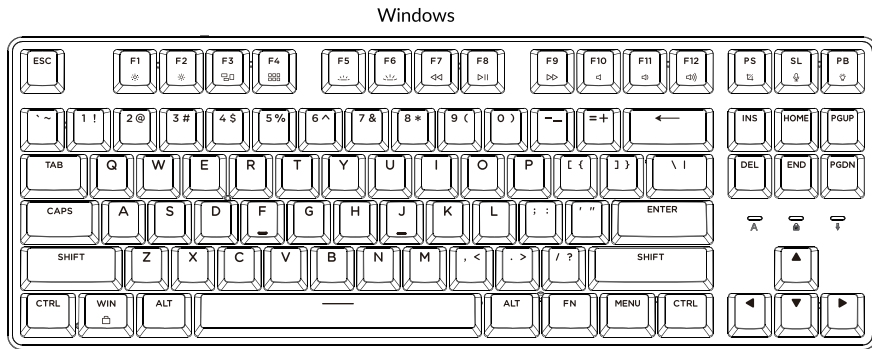
拔轴键器 x 1

赠送键帽套装 x 1

说明书 x 1

快速上手指南

1、本产品默认系统为Windows系统,可使用在线 VIA 软件将您的Windows按键映射为Mac按键。



2、关于VIA映射软件

可以访问 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。

3、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



FN + Q

组合FN+TAB键，可快速关闭/开启键盘背光



FN + TAB

4、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



5、切换按键无冲

组合FN+N键, 可快速切换六键无冲/全键无冲



六键无冲: 键盘支持最多同时输入键位为六个

全键无冲: 键盘支持同时输入键位数量无限制

* 键盘默认为全键无冲

6、恢复出厂模式



如果键盘出现了故障,不知道怎么办?

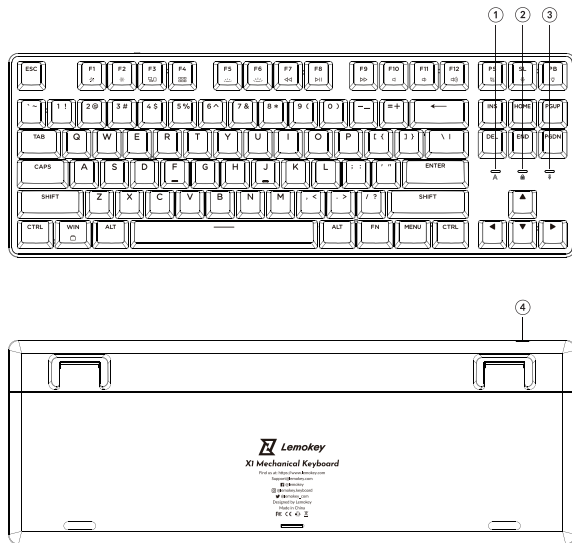
- ① 从我们的网站为您的键盘下载正确的固件和QMK工具箱。
- ② 拔掉键盘上的数据线和空格键键帽,您可以看到空格键下方的金属复位按钮。
- ③ 首先长按住复位按钮,然后将数据线插入键盘。放开这个复位按钮,此时键盘会进入DFU模式。
- ④ 然后您可以使用QMK工具箱进行刷新固件的操作。
- ⑤ 固件刷新完成后,将键盘恢复出厂设置长按FN+J+Z(等待四秒)。

*步骤指南可以在我们的网站上找到。

X1 键盘规格

规格	
布局	TKL
开关类型	机械轴体
宽度	128.6mm
长度	356.7mm
键盘下沿高度	16.5mm (不含键帽) / 33.2mm (含键帽高度)
键盘上沿高度	20mm (不含键帽) / 37.4mm (含键帽高度)
键盘脚垫高度	1.3mm
键盘倾斜角度	2° / 7°

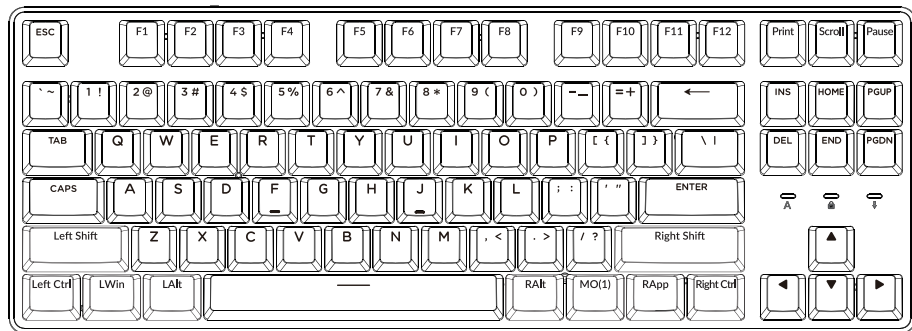
X1 键盘按键说明



- ① Caps Lock 指示灯
- ② Windows Lock 指示灯
- ③ Scroll Lock指示灯
- ④ Type-C接口

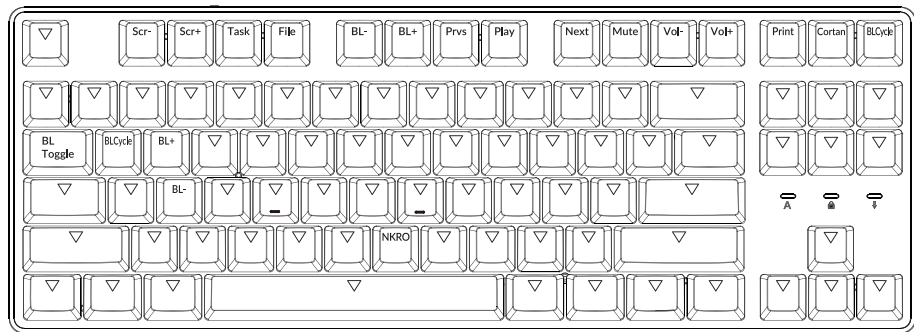
按键布局

层0：这是默认图层。

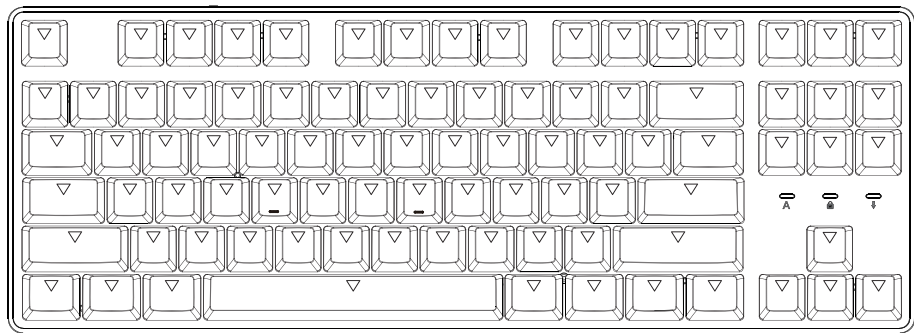


LWin=Left Windows LAlt=Left Alt RAlt=Right Alt

层1: 当您长按FN/MO(1)键时, 层1将被激活使用。



层2/层3:这是一个空白层。



X1 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+
NKRO	全键无冲

按键说明	
BL Toggle	关闭/开启键盘背光
BL Cycle	灯光循环
PS	截屏
SL	滚动锁定
PB	中断暂停
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
Reset	重置键盘

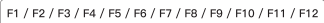
第三方输入工具与键盘不兼容。

答：由于Windows/Android操作系统的兼容性、版本、品牌和驱动程序，使用键盘时，第三方输入工具可能会受到影响。请确保您的操作系统和驱动程序是最新的。

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。



Find us at:

<https://www.lemokey.com>

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 @lemokey.keyboard

 @lemokey_com

Designed by Lemokey

Made in China

执行标准: GB/T 14081-2010

售后热线: 400-0766268

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