

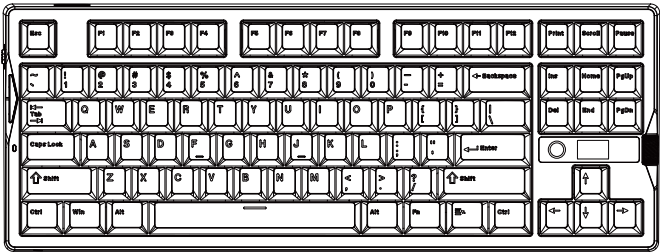
机械键盘使用手册

Mechanical Keyboard User Manual

中文简体 / English

产品信息

中文描述



键盘

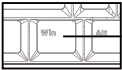
尺寸	368(L)×138(W)×42(H)±2mm
布局	87%
背光	RGB
轴体	机械轴体
版本	有线/BT/2.4G

※ 本产品不支持快充。

指示灯



Caps Lock

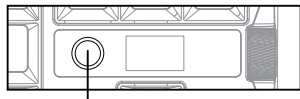


Win Lock

旋钮功能

向上转动:音量+

向下转动:音量-

触摸按键功能

短按切换点阵屏模式。

Fn+触摸按键, 关闭/打开触摸按键功能; 关闭后触摸按键灯效同时关闭。

有线模式

开关切换至中间位置, 使用本产品的Type-C 连接线连接键盘, 即可使用有线模式。

BT连接

★ 开关拨动到“B”。

★ 长按**Fn+Q / W / E**任意一组对码, 比如长按**Fn+Q**, 此时**Q**键快闪, 表示已进入配对状态, 慢闪表示键盘在回连状态。

★ 打开电脑/手机BT, 搜索并连接设备, 搜索显示的名称: 8011。

以此类推: 重复以上步骤, 可储存3组BT设备, 短按**Fn+Q / W / E**, 即可在不同BT设备之间切换。**2.4G连接**

★ 开关拨动到“G”。

★ 长按**Fn+P**对码, **P**键快闪插入接收器, **P**键停止闪烁即对码成功。

(使用提示: 出厂时已配对, 无需再次配对)

自定义背光录制

- 注: Fn+2@~3# 为固定灯效不可自定义。
- 第1步:按 Fn+1! 选择将要自定义的背光。
- 第2步:按 Fn+PrtSc 进入背光录制模式。
- 第3步:按下想要录制背光的按键重复此步骤,录制自己想要的背光。
- 第4步:完成后,按 Fn+PrtSc 将保存并退出背光录制模式。

背光控制

Fn+ ↑	背光亮度 +
Fn+ ↓	背光亮度 -
Fn+ ←	背光速度 -
Fn+ →	背光速度 +
Fn+Home	切换背光颜色
Fn+ScrLK	多种动态背光模式切换
Fn+Ins	切换装饰灯效
Fn+Del	切换触摸按键灯效

第二组合功能键

Fn+PgDn	切换点阵屏颜色
Fn+A	切换Windows系统
Fn+S	切换Mac系统 (Mac系统Win键和Alt键互换)
Fn+Win	锁定Win键功能
Fn+空格键	长按三秒,恢复出厂设置

WINDOWS多媒体键

Windows 系统(Fn + A: 切换至 Windows 系统)

Fn+F1	我的电脑
Fn+F2	浏览器
Fn+F3	邮箱
Fn+F4	计算器
Fn+F5	播放器
Fn+F6	停止
Fn+F7	上一曲
Fn+F8	播放/暂停
Fn+F9	下一曲
Fn+F10	静音
Fn+F11	音量-
Fn+F12	音量+

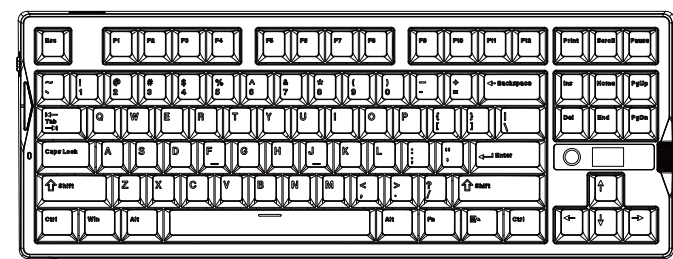
MAC多媒体键

Mac 系统(Fn + S: 切换至 Mac 系统)

Fn+F1	屏幕亮度 -
Fn+F2	屏幕亮度 +
Fn+F3	多屏显示
Fn+F4	搜索
Fn+F5	键盘背光亮度 -
Fn+F6	键盘背光亮度 +
Fn+F7	上一曲
Fn+F8	播放/暂停
Fn+F9	下一曲
Fn+F10	静音
Fn+F11	音量-
Fn+F12	音量+



INTRODUCTION



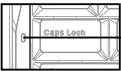
English

Keyboard

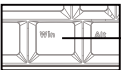
Size	368(L)×138(W)×42(H)±2mm
Layout	87%
Backlight	RGB
Switch	Mechanical switches
Version	USB/BT/2.4G

※ This product does not support fast charging.

INDICATOR LIGHTS



Caps Lock

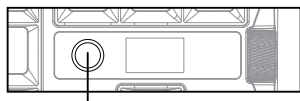


Win Lock

KNOB FUNCTION

Turn upwards:Volume+

Turn downwards :Volume-

TOUCH BUTTON FUNCTION

Short press switch dot matrix display mode.

Fn+Touch Button, turn off/on touch button function; When turned off, the touch button lighting effects also turn off.

WIRED MODE

Switch toggled to center position, Use the USB Type-C cable of this product to connect to the keyboard Type-C port to use the wired mode.

BT CONNECTION

★Switch toggles to “B”.

★Long press any set of **Fn+Q / W / E** pair codes, For example, Long press **Fn+Q** together and the **Q** key will blink quickly , indicating pairing. If the **Q** key blinks slowly , indicating linking.

★Turn on your device's BT, search for this keyboard and connect, search for the name displayed:8011.

Similarly, follow the steps above to store 3 groups of different BT devices, and press Fn+Q / W / E shortly to switch between devices.

2.4G CONNECTION

★Switch toggles to “G”.

★Long press **Fn+P** to pair. The **P** key will flash rapidly when inserting the receiver. Pairing is successful when the **P** key stops flashing.

(Friendly reminder: Paired at the factory, no need to pair again)

CUSTOM BACKLIGHT SET

Note: **Fn+2@~3#** Fixed lighting effect, not recording.

Step1: Press **Fn+1!** to customize backlight.

Step2: Press **Fn+PrtSc** Enter the backlight recording mode.

Step3: Press the keys which you want to customize, and repeat step3.

Step4: When it is done , pressing **Fn+PrtSc** again will save the settings and exit the backlit recording mode.

BACKLIGHT CONTROL

Fn+ ↑	Backlight Brightness +
Fn+ ↓	Backlight Brightness -
Fn+←	Backlight Speed -
Fn+→	Backlight Speed +
Fn+Home	Switch Backlight Color
Fn+ScrLK	Backlight Mode Switching
Fn+Ins	Switch Decorative Lighting Effects
Fn+Del	Switch Touch Button Lighting Effects

SECONDARY COMBINATION FUNCTION KEYS

Fn+PgDn	Switch dot matrix display color
Fn+A	Switch to Windows system
Fn+S	Switch to Mac system(Swap the Win key and Alt key on Mac systems)
Fn+Win	Windows Lock
Fn+Space bar	Press and hold for three seconds to restore factory settings

MULTIMEDIA KEY FOR WINDOWS

Windows system(Fn + A: Switch to Windows system)

Fn+F1	Computer
Fn+F2	Browser
Fn+F3	Mailbox
Fn+F4	Calculator
Fn+F5	Player
Fn+F6	Stop
Fn+F7	Last song
Fn+F8	Play/pause
Fn+F9	Next song
Fn+F10	Mute
Fn+F11	Volume-
Fn+F12	Volume+

MULTIMEDIA KEY FOR MAC

Mac system(Fn + S: Switch to Mac system)

Fn+F1	Screen Brightness -
Fn+F2	Screen Brightness +
Fn+F3	Multi-Screen Display
Fn+F4	Search
Fn+F5	Keyboard Backlight Brightness -
Fn+F6	Keyboard Backlight Brightness +
Fn+F7	Last song
Fn+F8	Play/pause
Fn+F9	Next Song
Fn+F10	Mute
Fn+F11	Volume-
Fn+F12	Volume+

FCC WARNING

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.

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 separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

BATTERIES

A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the light.

- 1) Replacement of a battery with an incorrect type that can defeat a safeguard;
- 2) Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- 3) Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- 4) A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

执行标准:GB/T 14081-2010
Executive standard: GB/T 14081-2010