

Loflick

小翘100三模机械键盘

Triple Mode Connection Mechanical Keyboard

产品规格

按键: 100键, 可插拔机械轴

多媒体键数量: 12个

材 质: 主体ABS, 键帽PBT

接 口: Type-C

模 式: 2.4G/蓝牙/有线模式

蓝牙名称: Loflick100@Lofree

尺 寸: 367x129x54.5mm

产品图解

① 电量指示灯

• 有线模式

电量指示灯白灯常亮

• 蓝牙/2.4G接收器连接模式

电量低于30%, 电量指示灯红灯常亮

电量低于20%, 电量指示灯红灯快闪至关机

② 状态指示灯(白灯)

• 大写锁定指示

状态指示灯常亮, 表示大写模式开启

状态指示灯熄灭, 表示大写模式关闭

• 蓝牙配对指示(白灯)

启动蓝牙配对时, 状态指示灯白灯闪烁

配对成功后此灯常亮3S, 随后恢复此前对应状态

切换设备时, 状态指示灯快闪3S后, 恢复此前对应状态

• 2.4G接收器配对指示

启动2.4G接收器配对时, 状态指示灯快闪3S

配对成功后此灯常亮3S, 随后恢复此前对应状态

③ 状态切换开关

2.4G/BT; 2.4G和蓝牙模式; ON: 有线模式; OFF: 关闭

④ Type-C接口

与键盘主体搭配

用来放置配件

⑤ 电池盒盖

⑥ 金属支架

详细操作

2.4G 接收器连接模式:

- 向右拨动, 取下电池盒盖
- 取出 2.4G 接收器
- 将电池盒盖安装还原
- 将 2.4G 接收器插入电脑 USB 接口中

蓝牙连接模式:

- 将状态切换开关切换到 2.4G/BT 档位
- 长按 Fn+F4 键启动 2.4G 连接模式
- 配对成功后, 此灯常亮 3S, 随后恢复此前对应状态
- 启动设备蓝牙功能, 并在蓝牙设备列表中查找并点击连接 "Loflick100@Lofree"
- 状态指示灯常亮 3S 后熄灭, 表示蓝牙模式连接成功

有线连接模式:

- 将状态切换开关切换到 "ON" 档位
- 短按 Fn+F1/Fn+2/Fn+3 为切换蓝牙连接设备
- 取出本产品附赠 Type-C 数据线将键盘与电脑进行连接, 即可完成有线连接模式

系统切换

右上角 Fn+N 为触发 windows 对应系统功能键值

右上角 Fn+M 为触发 Mac 对应系统功能键值

多媒体键

右下角 Fn+F1.....= 为触发多媒体键

多媒体标识	Mac	Windows
FN+F1	亮度亮度减小	亮度亮度减小
FN+F2	亮度亮度增加	亮度亮度增加
FN+F3	多屏显示	多屏显示
FN+F4	搜索	搜索
FN+F5	听写/Siri	开启/Cortana
FN+F6	向左/向右/向前/向后	向左/向右/向前/向后
FN+F7	上一曲	上一曲
FN+F8	播放/暂停	播放/暂停
FN+F9	下一曲	下一曲
FN+10	静音	静音
FN+11	音量减小	音量减小
FN+12	音量增加	音量增加
FN+Opt/Ctrl	菜单键	菜单键

注: 多媒体键 FN+F5/FN+F6/FN+F7/FN+F8/FN+F9/FN+F10/FN+F11/FN+F12 因涉及连接设备机型及系统版本匹配问题, Mac 系统设备的部分机型, 可能不支持该多媒体键触发。

数字键区

Windows 状态下

NUM 灯常亮为触发数字键区功能

NUM 灯熄灭为关闭数字键区。

MAC 状态下

默认为开启数字键区功能, NUM 键功能及指示灯无效。

产品中有毒物质的名称及含量

有害物质	零部件							
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)	苯	甲苯
塑胶 (Plastic)	0	0	0	0	0	0	0	0
电路板组件 (Circuit Board Assembly)	0	0	0	0	0	0	0	0
金属零件 (Metal Parts)	0	0	0	0	0	0	0	0

注: 本表格依据 SJ/T 11364 的规定编制。

依据欧盟指令 2011/65/EU 及修订指令 2015/863/EU 进行判定。

0: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T26572 规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T26572 规定的限量要求。

SPECIFICATIONS:

Number of keys: 100 (hot-swappable Mechanical Switch)

Number of Multimedia Keys: 12

Material: ABS Body, PBT Keycaps

Interface: Type-C

Mode: 2.4G & Bluetooth & Wired

Device Name: Loflick100@Lofree

Dimensions: 367mm*129mm*54.5mm

产品图解

① Battery Indicator

• Wired Mode

indicator light is steady white.

Bluetooth Mode/2.4G Wireless USB Mode.

When the power is lower than 30%, the indicator light flashes slowly in red;

When the power is lower than 20%, the indicator light flashes quickly then automatically turn off;

② Status Indicator (white light)

• Caps Lock Indicator

Solid LED light = The uppercase mode is turned on;

LED light off = The uppercase mode is turned off;

• Bluetooth Pairing Indicator (white light)

Flashing LED light = The device is in Bluetooth pairing mode;

When successfully paired, the Pairing Indicator turns on for 3 seconds, and then turns off again;

During each switch to a new device, the Pairing Indicator flashes quickly for 3 seconds, and then turns off again

• 2.4G Wireless USB Pairing Indicator

When the 2.4G receiver is started for pairing, the Pairing indicator flashes quickly for 3 seconds

When successfully paired, the Pairing Indicator turns on for 3 seconds, and then turns off again

③ Status switch

2.4G/BT;

2.4G / Bluetooth mode / ON: Wired mode / OFF: Off

④ Type-C interface

Wired mode interface.

Detailed user guide

2.4G Wireless USB mode

- Swipe to the right to remove the battery cover
- Take out the 2.4G receiver

Bluetooth mode:

- Switch the status to 2.4G/BT gear
- Long press Fn+F1/Fn+2/Fn+3 until the status indicator flashes slowly

Wired mode

- Switch the status to the ON

System Switch

Fn+N in the upper right corner is the key to trigger the corresponding system function of windows

Fn+M in the upper right corner is the key to trigger the corresponding system function of Mac

Multimedia keys

Fn+F1 in the upper left corner...= the multimedia keys

Multimedia sign	Mac	Windows
FN+F1	Reduce brightness	Reduce brightness
FN+F2	Increase Brightness	Increase Brightness
FN+F3	Multi Screen	Multi Screen

NAME AND CONTENT OF HAZARDOUS SUBSTANCES IN PRODUCT:

Hazardous Elements	Hazardous substances							
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)	Phthalates	Flame Retardants
Plastic Components	0	0	0	0	0	0	0	0
Circuit Board Assembly	0	0	0	0	0	0	0	0
Electronic Components	0	0	0	0	0	0	0	0
Metal Parts	0	0	0	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T 11364.

The classification and marking of this product was performed in accordance with the EU directive 2011/65/EU and the revised directive 2015/863/EU.

0: Indicates that the said hazardous substance contained in all the homogeneous materials for this component is below the limit requirement in GB/T 26572.

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

ENVIRONMENTAL PROTECTION INSTRUCTIONS:

The hazardous substances contained in the electronic parts of this product will not leak or change under normal use conditions for a period of ten years. During the same period, the electronic components of this product will not cause serious environmental pollution or serious damage to human health or property while the products are being used by the consumer.

According to the Chinese electronic industry standard SJ/T 11364-2014 and related Chinese government regulations, this product and some of its internal or external components may have an environmentally friendly use period mark, depending on the component and component manufacturer, the mark is placed on the product and its components may vary. The expiration date on the component takes precedence over any conflicted or different UFUP label on the product.

Warning

- If the battery is not replaced properly, there may be leakage or explosion and personal injury hazards. Do not use the battery when there is leakage, discoloration, deformation, or any other abnormality.
- Do not leave the battery in a discharged or unused state for a long time.
- Do not short-circuit the product.
- Battery life varies with usage. Used batteries should be disposed of in accordance with local laws or thrown away in trash cans for recycling electronic devices.
- If any liquid accidentally enters the product, please immediately disconnect the power supply and remove the product. Continue to use the product may cause fire or electric shock. Please contact the agent or the nearest customer service center for inspection and maintenance.

FCC Statement

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Lofree

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lofree lofreeco lofreeco

成品尺寸: 90 x 130(h) mm

纸张: 80 g 书写纸

FCC Statement:

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. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to

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