

产品规格

按键: 84键, 可插拔机械轴
组合功能键: 16个
材质: 主体ABS, 双色键帽PBT+PC
接口: Type-C
模式: 有线/蓝牙/2.4G
蓝牙名称: Flow Lite84@Lofree
尺寸: 316.8X138X23.5mm

产品图例

详细操作

有线连接模式:

- 将模式切换开关拨动到 **W** 档位
- 取出本产品附带 Type-C 数据线, 将键盘与设备进行连接, 即可完成有线连接模式

蓝牙连接模式:

- 将模式切换开关拨动到 **W** 档位
- 长按 Fn+1/Fn+2/Fn+3, 直至状态指示灯蓝灯慢闪
- 短按 Fn+1/Fn+2/Fn+3 为切换蓝牙连接设备
- 状态指示灯常亮 3S 后熄灭, 表示蓝牙模式连接成功

2.4G连接模式:

- 键盘底部取出 2.4G 接收器
- 将 2.4G 接收器插入电脑 USB 接口
- 将模式切换开关拨动到 **W** 档位
- 长按 Fn+4 3秒进行配对
- 状态指示灯(蓝灯)进入慢闪状态, 连接成功后蓝灯常亮 3S 熄灭后恢复当前对应状态

背光灯模式:

- 短按 Fn + ←/→ : 常亮/呼吸/关闭

系统切换

Fn+N 为触发 windows/Android 对应系统功能键值
Fn+M 为触发 Mac/iOS 对应系统功能键值

组合功能键

Fn + F1.....Del 为触发多功能键

产品中有害物质的名称及含量

| 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) |
| 塑料组件 (Plastic Components) | 0 | 0 | 0 | 0 | 0 | 0 |
| 电路板组件 (PCBA Components) | 0 | 0 | 0 | 0 | 0 | 0 |
| 硅胶组件 (Silicone Components) | 0 | 0 | 0 | 0 | 0 | 0 |
| 金属零件 (Metal Parts) | 0 | 0 | 0 | 0 | 0 | 0 |

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。O: 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。

环保使用期限:
表示期限(十年), 电子产品中含有的有害物质在正常使用的条件下不会发生外泄或突变, 用户使用该电子产品不会对环境造成严重污染或对人体健康, 财产造成严重损害的期限。根据中国电子行业标准 SJ/T 11364-2014 和相关的中国法律法规, 本产品及其某些内部或外部组件上可能带有环保使用期限标识。取决于组件和组件制造商, 产品及其组件上的使用期限标识可能有所不同, 组件上的使用期限标识优先于产品上任何与之相冲突的或不同的环保使用标识。

警告:
· 如果电池更换不当, 有可能存在泄漏或爆炸及造成人身伤害的危险。
· 切勿在电池出现泄漏、变色、变形或出现任何其他异常的情况下使用。
· 切勿让电池长时间处于放电或不使用状态。
· 切勿使产品短路。
· 电池寿命随使用情况而异, 已报废电池应依据当地法律进行弃置, 或丢弃在用于回收电子设备的垃圾桶中。
· 若有任何液体不小心进入产品内部, 请立即断开电源并移开此产品继续使用可能会引起火灾或触电, 请及时联系代理商或最近的客服中心检查维修。

Lofree
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EN SPECIFICATIONS:

Number of keys: 84(not-swappable Mechanical Switch)
Numbers of Multifunction Keys: 16
Materials: ABS Body, PBT+PC Keycaps
Interface: Type-C
Mode: Wired/Bluetooth/2.4G
Bluetooth Name: Flow Lite84@Lofree
Dimensions: 316.8X138X23.5mm

Diagram:

Detailed Operation

Wired Connection:

- Toggle the mode switch to **W**
- Connect the keyboard to the device with attached Type C cable to complete the wired connection mode

Bluetooth Connection:

- Toggle the mode switch to **W**
- Long Press Fn+1/Fn+2 /Fn+3 until indicator blinks slowly on Blue
- Fn+1/Fn+2/Fn+3= Switch Bluetooth Device
- Status Indicator: Indicator keeps on for 3s and turns off

2.4G Wireless Mode:

- Take out the 2.4G receiver from the bottom of the keyboard
- Insert the 2.4G receiver into the USB port of the device, and the corresponding 2.4G light will always be on after successful connection
- Toggle the mode switch to **W**
- Long press Fn+4 to start the 2.4G connection mode
- The corresponding 2.4G light flashes slowly. After successful connection, the blue light will stay on for 3 seconds and then go off. Restore the current corresponding state

Note:
1.No pairing is required for the second use of the same device after successful pairing for the first time. Connect the 2.4G receiver to the computer, short press Fn+4, the blue light flashes quickly to enter the reconnection mode. After the connection is successful, the blue light will stay on for 3 seconds and then go out, restoring the previous corresponding state.
2. MAC/iOS system devices do not support multimedia functions under 2.4G USB connection

Use of Ambient Light:

- Fn + ←/→ : Steady/Breathe/OFF

Multifunction Keys

| Function Sign | Mac | Windows |
|---------------|---------------|-----------------|
| Fn+F1 | * Screen BR - | Screen BR - |
| Fn+F2 | * Screen BR + | Screen BR + |
| Fn+F3 | Multi-Screen | Multi-Screen |
| Fn+F4 | Search | Search |
| Fn+F5 | Backlit - | Backlit - |
| Fn+F6 | Backlit + | Backlit + |
| Fn+F7 | Prev Song | Prev Song |
| Fn+F8 | Play/Pause | Play/Pause |
| Fn+F9 | Next Song | Next Song |
| Fn+F10 | Mute | Mute |
| Fn+F11 | VOL- | VOL- |
| Fn+F12 | VOL+ | VOL+ |
| Fn+Opt/Ctrl | / | Menu |
| Fn+Prtsc | / | Calculator |
| Fn+Ins | / | Voice Assistant |
| Fn+Del | / | Lock |

NAME AND CONTENT OF HAZARDOUS SUBSTANCES IN PRODUCT:

| Harmful Elements | Hazardous substances | | | | | |
|------------------------|----------------------|--------------|--------------|------------------------------|---------------------------------|--|
| | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Hexavalent Chromium (Cr(VI)) | Polybrominated Biphenyls (PBBs) | Polybrominated Diphenyl Ethers (PBDEs) |
| Plastic Components | 0 | 0 | 0 | 0 | 0 | 0 |
| Circuit Board Assembly | 0 | 0 | 0 | 0 | 0 | 0 |
| Silicone Components | 0 | 0 | 0 | 0 | 0 | 0 |
| Spare Parts | 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. O 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:

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.

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.

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.

成品尺寸: 90 x 130(h) mm
纸张: 100g 双胶纸

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

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

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.