



基本信息 PRODUCT BASIC



说明书
Manual



键盘
Keyboard



数据线
USB Type-C cable



机械轴
Mechanical Switches

尺寸 Size
405.5x141.5x47.4mm

背光 Backlight
RGB

版本 Version
USB 2.4G/4G/BT

键位 Layout
101 Keys

轴体 Switch
Mechanical

BT连接 BT CONNECTION



拨动开关至B位置
Toggle switch to B position

回连模式 Linking



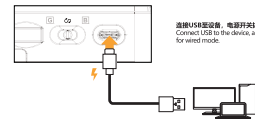
短按FN+Q/W/E至BT模式。
Short press FN+Q/W/E to change BT channel.

配对模式 Pairing



长按FN+Q/W/E进入配对模式。
Long press FN+Q/W/E to enter pairing mode.

有线模式 WIRED CONNECTION



连接USB至设备，电源开关置于中间为有线模式。
Connect USB to the device, and unplug the power switch to the middle position for wired mode.

2.4G连接 2.4G MODE



拨动开关至G位置，切换至2.4G模式。
Toggle the switch to G position to switch to 2.4G mode.

配对模式 Pairing



长按FN+P至BT模式。
Long press FN+P to match the code.

温馨提示：设备在出厂时已配对，因此无需再次配对。
Friendly reminder: The devices are already paired at the factory, so there is no need to pair them again.

指示灯 INDICATOR LAMP

NUM: Num Lock

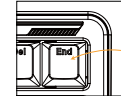
CAP: CAP: Caps Lock

CHG: 充电红光常亮，充满熄灭，低电量红光闪烁。
Charging red light always on, full off, low battery red light flashing.



Win Lock 按键亮白光
Win Lock button white light

旋钮功能 KNOB FUNCTION



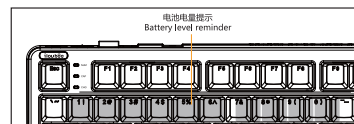
热插拔旋钮(旋钮可替换+/-键)
Hot-swap knob (knob replaces +/- key)

顺时针: 音量+
Clockwise: Volume +

逆时针: 音量-
Counter-clockwise: Volume -

按压: 静音
Press: Mute

电池电量提示 BATTERY LEVEL REMINDER



在无线模式FN+Enter 查看电池电量
In BT and 2.4G mode, Press and hold FN+ENTER to view the battery level indicator

比如 For example:



背光亮表示此时电量10%的电量
The backlight of the "11" key is illuminated, indicating that the keyboard's current battery level is at 10%.



背光同时亮，表示此时电量20%的电量
The "11" and "20" keys are both illuminated, indicating that the keyboard's current battery level is at 20%.

以此类推 Similarly

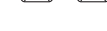
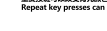


背光同时亮，表示此时电量100%
When the backlighting illuminates from "11" to "100" simultaneously, it indicates that the keyboard battery is at 100% charge.

自定义背光录制 CUSTOM BACKLIGHT SET



不可自定义
Non-customizable



背光控制 BACKLIGHT CONTROL



多媒体功能 MULTIMEDIA KEYS

Windows模式下 (Fn+A: 切换到Windows系统)
Windows system(Fn + A: switch to Windows system)



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.
(2) This device must accept any interference received, including interference that may cause undesired operation of the device.
Note: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

WHEN USING A KEYBOARD

1. Maintain proper posture and avoid excessive force on the keys.
 2. Take regular breaks to prevent hand fatigue.
 3. Clean the keyboard regularly to remove dust and dirt.
 4. Avoid exposing the keyboard to liquids.
 5. Keep the keyboard in a suitable environment, free from extreme temperatures or humidity.
- Remember these tips for a comfortable and durable keyboard experience.

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.
The digital apparatus complies with Canadian ICES-3 (B)/NMB-3(B).
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptées de licence d'Innovation, Sciences et Développement Économique Canada.
L'exploitation est soumise aux deux conditions suivantes:
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
L'appareil numérique du commerce conforme canadien peut - 3 (b) / nmb - 3 (b).
This equipment complies with ISED's RF 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.
Conforme aux limites d'exposition de rayonnement RF ISED, établi pour un environnement non contrôlé.
Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

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.

www.ilovebee.com

品牌方: 广东亿利投资有限公司
Brand Side: Guangdong He Yi Cai Investment Co., Ltd.
执行标准 (Implementation Standard): GB/T14081-2010

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