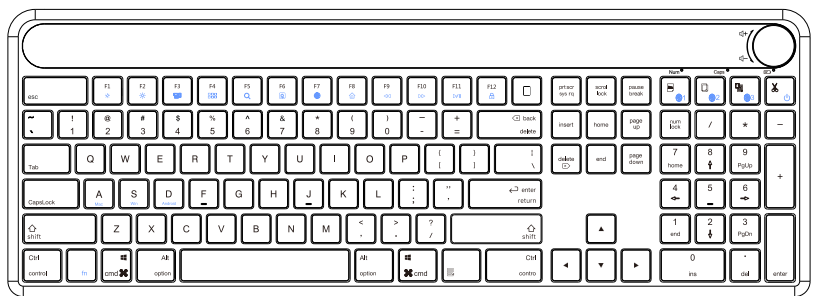


Quick Start Guide 快速操作指南

◎ 产品特点

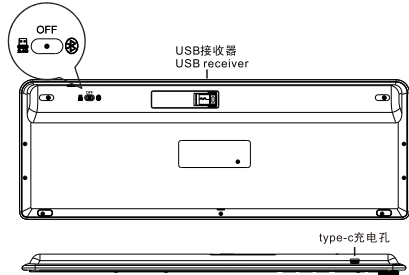
- 可实现无线连接
Wireless connection can be realized.
- 键盘具有节能休眠功能
Chocolate scissors fold structure key
- 光能太阳能充电技术
Solar energy charging technology
- 巧克力剪刀脚结构按键
Keyboard has energy-saving sleep function
- 三系统模式切换 兼容市场主流设备
Compatible with mainstream equipment in the market
- 支持多设备来回切换
Support multiple devices to switch back and forth



Light label description

- 数字锁定指示灯 (橙灯)  **Num**
Digital lock indicator (orange light)
- 大小写指示灯 (绿灯)  **Caps**
CAPS indicator light (green light)
- 低电压/充电灯 (红灯)  
Low voltage or charging lamp
- 顺时针旋转音量加大  
Turn clockwise to increase the volume
- 逆时针旋转音量减小  
Turn counterclockwise to reduce the volume
- 按下旋钮音量静音  
Press the knob to mute the volume.

- 开关拨动到蓝牙档位, 进入蓝牙模式
Switch to Bluetooth gear to enter Bluetooth mode.
- 开关拨动到2.4G档位, 进入2.4G模式
Switch to the 2.4G gear to enter the 2.4G mode.
- 开关拨动到OFF, 键盘进入关机
When the switch is turned OFF, the keyboard will be turned off.



Note: This is an emergency charging (refers to the emergency charging hole prepared when the keyboard can't touch light energy for a long time).

步骤1: 将拨动开关拨到蓝牙处(指示灯闪烁表示已开机)
Step 1: Turn the toggle switch to Bluetooth (the indicator light flashes to indicate that it is turned on).

步骤2: 长按FN+蓝牙1或蓝牙2或蓝牙3任意一组进行配对, 等待“配对指示灯”蓝光闪烁后松开按键
Step 2: Press and hold any group of FN+ Bluetooth 1 or Bluetooth 2 or Bluetooth 3 for pairing, and wait for the blue light of "pairing indicator light" to blink and release the button.

步骤3: 在蓝牙设备中所搜索查找名称为BT Keyboard(因设备读取方式不同第一次读取键盘肯能显示“配件”等简单描述信息)

the keyboard can be displayed for the first time. Simple description information such as "accessories"

步骤4:找到蓝牙名称后点击配对完成连接,连接成功后配对指示灯,停止闪烁

Step 3: Search the Bluetooth device for the name BT Keyboard (because the device reads differently, the keyboard can be displayed for the first time. Simple description information such as "accessories"



★提示:产品支持连接三个设备,按FN+蓝牙1或蓝牙2或蓝牙3,指示灯闪烁一次可以在已经配对好的蓝牙设备中来回切换

Tip: The product supports the connection of three devices.
Press FN+ Bluetooth 1 or Bluetooth 2 or Bluetooth 3, and the indicator light flashes once to switch back and forth among the paired Bluetooth devices.

☆(注意: FN+蓝牙1/蓝牙2/蓝牙3长按不放为对码, FN+蓝牙1/蓝牙2/蓝牙3快按一次松开为切换设备)

☆(Note: FN+ Bluetooth 1/Bluetooth 2/Bluetooth 3 long press and hold is the check code,
FN+ Bluetooth 1/Bluetooth 2/Bluetooth 3 quick press and release is the switching device)

★如果需要配对三个设备请长按FN+蓝牙1, FN+蓝牙2, FN+蓝牙3, 逐一配对连接设备, 之后即可使用短按FN+蓝牙1/蓝牙2/蓝牙3进行设备切换。

If you need to pair three devices, press and hold FN+ Bluetooth 1, FN+ Bluetooth 2 and FN+ Bluetooth 3 to pair the connected devices one by one, and then press and hold FN+ Bluetooth 1/Bluetooth 2/Bluetooth 3 to switch devices.

1. 产品布局: 110键 Product layout: 110 keys
2. 电池容量: 850毫安 Battery capacity: 850 mA
3. 键盘尺寸: 436.3mm*156.2mm*26.1mm Keyboard size: 436.3mm * 156.2mm * 26.1mm
4. 产品重量: 565g±10g (裸机重量) Product weight: 565g±10g (bare metal weight)
5. 产品支持MAC,IOS,WIN,安卓等操作设备
Product supports operating devices such as MAC,IOS,WIN and Android.

温馨提示：在工作状态下充电必须使用原装电源线，如使用其他数据线在工作过程中充电

Tips: The original power cord must be used for charging in working condition. If other data cables are used for charging during working, garbled codes and functional failures may occur.



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.

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:

- 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.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.