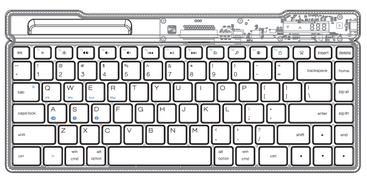
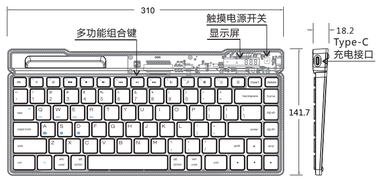
蓝牙+2.4G无线键盘使用说明书



注意：正确操作本产品，请仔细阅读用户手册.

产品外观规格



键盘参数

键盘尺寸：310*141.7*18.2mm
键盘版本：BT+2.4G
电池容量：500mAh
待机电流：< 1.0mA
输入电流：DC5V-1.0A
充电时长：< 3H
按键力：80~100g
支持系统：iOS / Windows /Android / Mac

键盘重量：520g
有效操作范围：10米内
工作电流：< 5.0mA
休眠电流：< 150uA
休眠时间：10分钟
按键寿命：300万次点击

配对连接方法

1. 2.4G连接，将2.4G USB接收器插入电脑，快速双击触摸电源开关开启键盘，键盘会自动进行连接(键盘出厂设置默认为2.4G通道).
2. 连接蓝牙第一个设备,按 ~ + S ,然后按住 ~ + tab 键显示屏上的信号指示灯闪烁即进入对码模式，在设备上打开蓝牙并搜索，发现设备名“Bluetooth keyboard“点击连接，连接成功后键盘信号指示灯熄灭.
3. 连接蓝牙第二个设备,按 ~ + D ,然后按住 ~ + tab 键显示屏上的信号指示灯闪烁即进入对码模式，在设备上打开蓝牙并搜索，发现设备名“Bluetooth keyboard“点击连接，连接成功后键盘信号指示灯熄灭.
4. ~ + A S D 可在2.4G/蓝牙1/蓝牙2三个通道中切换连接使用.
5. ~ + Q W E R 可在各系统切换使用.

产品功能

直接按	iOS/Mac Android	Windows	Fn+	Windows
f1	亮度-	亮度-	f1	F1
f2	亮度+	亮度+	f2	F2
f3	静音	静音	f3	F3
f4	音量-	音量-	f4	F4
f5	音量+	音量+	f5	F5
f6	上一曲	上一曲	f6	F6
f7	暂停	暂停	f7	F7
f8	下一曲	下一曲	f8	F8
f9	返回桌面	打开浏览器	f9	F9
f10	搜索	搜索	f10	F10
f11	语言切换	语言切换	f11	F11
f12	锁屏	锁屏	f12	F12
	截屏	截屏		

显示屏状态

1.开启键盘：快速双击触摸电源开关，键盘显示屏 888 电量显示符号会点亮后熄灭，再次快速双击触摸电源开关,显示屏 888 电量符号双闪表示关闭键盘.
2.配对时，显示屏上的 ⌔ 指示灯符号闪烁.
3.大小写锁定时，显示屏上的大写 A 点亮.
4.键盘在使用时，显示屏上的 888 电量会一直显示，当键盘在10秒钟无动作时，显示屏会熄灭进入省电状态.
5.充电时显示屏显示“CHR“慢闪．停止充电时，显示屏显示电量后熄灭．充满后，显示屏电量显示为“100“.

系统语言切换

- iOS/Mac系统　ctrl+空格键
- Android系统　shift+空格键
- Windows系统　alt+shift键

节能模式

1.当键盘在10秒钟无任何动作时，键盘显示屏会熄灭，按击键盘任意键会点亮显示.
2.当键盘在10分钟无任何动作指令时会自动进入低功耗休眠模式，需要使用时，只需要按键盘上任意字键并等待≤4秒钟，键盘将会被唤醒可进行正常使用.
3.当键盘在长时间不使用时,请关闭电源,达到延长电量使用时间.

键盘保养

1、请勿将设备暴露在液体和潮湿的环境中或使其淋雨，请勿在浴缸、水槽、桑拿房、游泳池或蒸汽房附近使用.
2、请勿将设备暴露于过高或过低的温度下.
3、请勿长时间放置在阳光直射的地方.
4、请勿靠近明火，如烹饪用炉、蜡烛或者壁炉.
5、避免使用锋利器物刮擦产品，及时给产品进行充电以保证正常使用.

常见问题解答

1、平板无法连接蓝牙键盘?
1）请先检查蓝牙键盘是否有进入配对状态，然后再打开平板电脑蓝牙搜索设备进行连接.
2）检查蓝牙键盘电量是否充足，电量不足也会导致无法连接，请将蓝牙键盘充电后再使用.

2、设备显示蓝牙键盘断开连接?
蓝牙键盘在一段时间内不使用，设备为了省电将自动关闭蓝牙功能，
按键盘任意键唤醒，蓝牙连接自动恢复.

保修卡

用户填写资料
公司或个人全称 _____

通讯地址 _____

电话 _____ 邮编 _____
所购产品名称及型号 _____

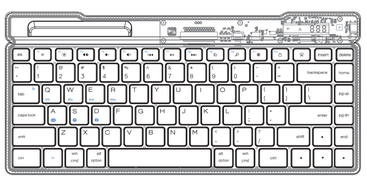
购买日期 _____

本有限质保不涵盖由于以下原因导致的问题或损坏:
(1) 意外事件，误用，操作不当或任何未授权的维修，改装或者拆卸;
(2) 操作或维护不当，使用过程中违反产品说明或连接不适当的电源;
(3) 或者使用并非本公司提供的消耗品(如备用电池)，但适用法律禁止此类限制的情况除外.

合格证
质检员: _____
生产日期: _____

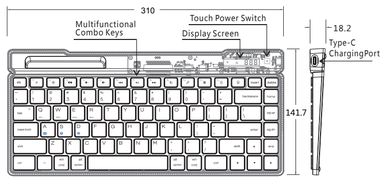
正面

Bluetooth+2.4GWirelessKeyboardUserManual



Note: For proper operation of this product, please read the user manual carefully.

Product Appearance Specifications



Keyboard Parameters

Keyboard Size : 310*141.7*18.2mm
Keyboard Version : BT+2.4G
Battery Capacity : 500mAh
Standby Current : < 1.0mA
Input Current : DC5V-1.0A
Charging Time : < 3H
Key Force : 80~100g
Support Systems : iOS / Windows /Android / Mac

Keyboard Weight : 520g
Effective Operating Range : Within 10 meters
Operating Current : < 5.0mA
Sleep Current : < 150uA
Sleep Time : 10 minutes
Key Lifespan : 3 million clicks

Pairing Connection Method

1. For 2.4G connection, insert the 2.4G USB receiver into the computer, quickly double-tap the touch power switch to turn on the keyboard, and the keyboard will automatically connect (the default factory setting for the keyboard is 2.4G channel).
2. To connect the first Bluetooth device, press ~ + S , then hold ~ + tab key until the signal indicator on the display screen flashes. Enter pairing mode, open Bluetooth on the device, find the device named "Bluetooth keyboard," click to connect, and the keyboard signal indicator will go off after a successful connection.
3. To connect the second Bluetooth device, press ~ + D , then hold ~ + tab key until the signal indicator on the display screen flashes. Enter pairing mode, open Bluetooth on the device, find the device named "Bluetooth keyboard," click to connect, and the keyboard signal indicator will go off after a successful connection.
4. ~ + A S D can switch between 2.4G/Bluetooth 1/Bluetooth 2 channels.
5. ~ + Q W E R can switch between different systems.

Product function

Direct Press	iOS/Mac Android	Windows	Fn+	Windows
f1	Brightness-	Brightness-	f1	F1
f2	Brightness+	Brightness+	f2	F2
f3	Mute	Mute	f3	F3
f4	Volume-	Volume-	f4	F4
f5	Volume+	Volume+	f5	F5
f6	Previous Track	Previous Track	f6	F6
f7	Pause	Pause	f7	F7
f8	Next Track	Next Track	f8	F8
f9	Return to Desktop	Open Browser	f9	F9
f10	Search	Search	f10	F10
f11	Language Switch	Language Switch	f11	F11
f12	Lock Screen	Lock Screen	f12	F12
	Screenshot	Screenshot		

Display Screen Status

1. To turn on the keyboard: Quickly double-tap the touch power switch. The battery indicator on the keyboard display screen 888 will light up and then go off. To turn off the keyboard, quickly double-tap the touch power switch again; a double flash of the battery symbol on the display screen 888 indicates the keyboard is now off.
2. During pairing, the indicator symbol ⌔ on the display screen will flash.
3. When Caps Lock is activated, the capital letter symbol A on the display screen lights up.
4. While the keyboard is in use, the battery level on the display screen 888 will remain visible. If there is no keyboard activity for 10 seconds, the display screen will go off to conserve power.
5. During charging, the display screen will show a slow flash of "CHR" When charging is complete, the display screen will show the battery level and then go off. When fully charged, the display screen battery level will show " 100 "

System Language Switching

- iOS/Mac System: Ctrl + Spacebar
- Android System: Shift + Spacebar
- Windows System: Alt + Shift

Power Saving Mode

1. If the keyboard is inactive for 10 seconds, the keyboard display screen will go off. Press any key to illuminate the display.
2. If there are no keyboard commands for 10 minutes, the keyboard will automatically enter low-power sleep mode. To wake it up, press any key and wait for ≤4 seconds; the keyboard will be awakened and ready for normal use.
3. If the keyboard is not in use for an extended period, please turn off the power to extend battery life.

Power Saving Mode

- When there is no action on the keyboard for 1 minute, the keyboard display will go out and light up when pressing any key.
- When the keyboard has not received any action instructions for 10 minutes, it automatically enters the low-power sleep mode. When you need to use it, you only need to press any key on the keyboard and wait ≤4 seconds. The keyboard will wake up and be used normally
- When the keyboard is not used for a long time, please turn off the power switch to extend the battery life.

Keyboard Maintenance

1,Please keep the keyboard away from liquid or humid environment,saunas,swimming pool,steam room and don't let the keyboard get wet in the rain.
2,Please don't expose the keyboard at too high or too low temperature condition.
3,Please don't put keyboard under sun for a long time.
4,Please don't put keyboard close to the flame,such as cooking stoves,candles or fireplace.
5,Avoid sharp objects scratching products,timely to recharge products to ensure the normal use.

FAQ

1,The tablet PC can't connect the BT keyboard?
1)At first check the BT keyboard is into match code state,then open the table PC Bluetooth searching.
2)Checking the BT keyboard Battery is enough,the battery low is also lead to can't connect,you need charge.

2,The table PC display BT keyboard is disconnect?
The Bluetooth keyboard is not used for a period of time,the device will，automatically enter the sleep state in order to save power Press any key on the keyboard to wake up,and the Bluetooth connection will be automatically restored.

Warranty Card

User information
Company or personage full name _____

Contact address _____

TEL _____ **Zip** _____
The purchased product name and model NO. _____

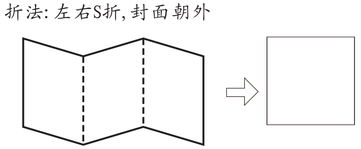
Purchased date _____

This reason due to the product broken and damage is not include on the warranty .
1) Accident , misuse , improper operation , or any unauthorized repair , modified or removed.
2) Improper operation or maintenance，when operation violation of the instructions or connectionun suitability power supply.
3) Or use consumables (such as spare batteries) that are not provided by the company，but applicable laws Except where such restrictions are prohibited .

Certification
Inspection: _____
Production date: _____

反面

折法:左右S折,封面朝外



注意:
1.须正反面(双面)印刷
2.印刷面不可产生影像模糊或有余影
3.裁切边不可有裁切不良现象
4.交货时需左右S折,封面需朝正面

说明书：规格：103*143mm （折合尺寸）
材质：105G铜版纸（四色印刷）

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.

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.

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