

# 无线键盘用户手册

## Wireless Keyboard User Manual

### Product specifications

1. Bluetooth 3.0 interface standard
2. Operating Distance to 10 meters
3. Modulation system: GFSK
4. Operation Voltage: 3.0-4.2V
5. Operation current: <2.5mA
6. Standby Current: <0.3mA
7. Sleeping Current: <40uA
8. Charging Current: >200mA
9. Standby Time : > 100 days
10. Charging Time : 3-4 hours
11. Battery Capacity : 150mA /420mA
12. Uninterrupted Working Time: 100 hours
13. Lithium Battery Life : 3 years
14. Key Strength : 80+-10g
15. Key Life : 5million strokes
16. Operating Temperature : -10+-55C

### Getting Started Guide

#### 1.Button

**OFF/ON** Power toggle switch: slide switch ON or OFF to control the device power turn on or turn off.

**Connect** Connect Button: Under the Power button turn on case, ready to be connect to Ipad.

#### 2.Indicator

**Power** Power indicator: turn on the power toggle switch. The state indicator light will be on for 4 seconds, then the light will go off.

**Bluetooth connect indicator:** Press on the [connect] button, the [Bluetooth] indicator light will be blinking, indicator light will stay on until the keyboard connect with your device.

**Uppercase and lowercase indicator:** Indicator light will stay on under the uppercase.

**Charging** Charging indicator: indicator light will be on when the keyboard will be charging by USB.

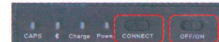
### Charging

When the battery is low, the power indicator light flashing, that means need to charge the bluetooth keyboard.

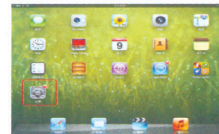
1. Connect the B end of the original USB cable to the keyboard.
2. Connect the A end of the USB cable to the power adapter or A PC USB interface.
3. When charging "Charge" indicator will light up, when the battery is full of "Charge" will automatically lights go out.

### Bluetooth keyboard connection operation steps

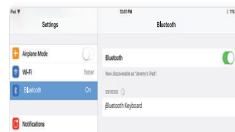
1. To set the keyboard power button to "ON" position, the power indicator light will light up for 4 seconds, and then Go out. Press the "Connect" to Connect a keyboard key. Bluetooth connection will twinkle lights when key Bluetooth is started, can be connected to the tablet computer.



2. Open and unlock the tablet computer, click on the flat Board computer "Settings" icon.



3. Select "bluetooth" in "Settings" interface Enter the bluetooth Settings interface, click on the bluetooth Pass to open the connection.



#### ⚠ Caution:

1. In order to extend service life, we recommend you turn the keyboard off when there is long time no interactive.
2. We recommend to charging the keyboard only when the [power] indicator light start blinking, it is time to recharge the keyboard. It's better not less than 3 hours when every time charging.

### 产品规格

1. 蓝牙3.0标准接口

2. 有效操作距离: 10米内

3. 调制方式: GFSK

4. 工作电压: 3.0-4.2V

5. 工作电流: < 2.5mA

6. 待机电流: < 0.3mA

7. 睡眠电流: < 40uA

8. 充电电流: > 200mA

16. 工作温度: -10~+55度

15. 按键寿命: 500万次点击

14. 按键力: 80+-10g

13. 锂电池寿命: 3年

12. 可持续工作时长: 100小时

11. 锂电池容量: 150mA/420mA

10. 充电时长: 3-4小时

9. 待机时间: >100天

### 入门指南

1. 按键

电源键: 滑动开关到 ON 或者 OFF 位置来实现设备电源

的连接。

电源键: 在电源键打开的情况下, 按下连接键让键盘进入连接状态。

2. 指示灯

电源指示灯, 电源键打开时该指示灯将亮起4秒, 然后熄灭。

蓝牙连接指示灯: 按下连接键时该指示灯闪烁, 直到键盘与您的设备连接上, 该灯熄灭。

大小与指示灯, 当键盘处于大与输入状态时候灯亮。

充电指示灯: 当USB电源线给键盘充电时, 该灯亮。

### 充电

当电量低, 电源指示灯会闪烁, 这说明需要对蓝牙键盘进行充电了。

1. 连接原装USB线的A端到键盘端。

2. 连接USB线的A端到电源适配器或者是电脑的USB接口。

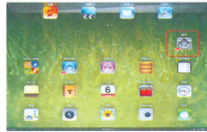
3. 当充电时 "Charge" 充电指示灯会点亮, 当电量充满时 "Charge" 指示灯会自动熄灭。

### ⚠ 注意:

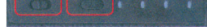
1. 在长期不使用时, 我们建议关闭键盘, 以延长电池的寿命。
2. 为了获得更长的电池使用寿命, 建议电源灯闪烁时才给键盘充电, 每次充电时间最好不少于3小时。



3. 在 "设置" 界面里选择 "蓝牙" 进入蓝牙设置界面, 点击蓝牙开关打开连接。



2. 打开并解锁平板电脑, 点击平板电脑电脑 "设置" 图标。



到平板电脑。

连接键, 蓝牙连接指示灯会闪烁。

熄灭: 按下键盘的 "Connect" 按钮, 电源指示灯将亮起4秒, 然后

1. 将键盘的电源键接到 "ON" 位置



4. 平板电脑将自动搜索被激活的蓝牙设备, 找到无线键盘信号, 点击此项目连接。

**FCC Warning:**

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.