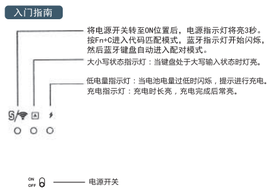
无线键盘使用说明书

-1-

产品型号规格

1、蓝牙标准接口
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：< 8mA(触摸板工作时)
6、待机电流：< 0.3mA
7、睡眠电流：< 40uA
8、充电电流：100mA/200mA(背光款)
9、待机时间：>100天
10、充电时长：2-3小时
11、锂电池容量：150mA/280mA (背光款)
12、可持续工作时长：不小于100/30小时
13、锂电池寿命 :1年
14、按键力度：80 ±10g
15、按键寿命：500万次点击
16、工作温度：-10 - +55度

入门指南



-2-

蓝牙键盘连接操作步骤

1、将电源开关拨到ON位置后，电源指示灯长亮3秒，蓝牙指示灯开始闪烁，蓝牙键盘进入配对模式。

2、打开并解锁iPad，点击“设置”图标。

3、在设置菜单中，点击“蓝牙”菜单。

4、打开蓝牙开关，iPad会自动搜索蓝牙键盘设备。

5、发现蓝牙键盘设备：Bluetooth Keyboard，并点击它，蓝牙键盘会自动连接。

6. 蓝牙连接成功后，配对指示灯熄灭。在蓝牙设备列表中会显示此设备“已连接”

-3-

键盘快捷功能键说明

	返回主界面		亮度减		亮度加
	搜索		屏幕键盘		截屏
	上一曲		播放/暂停		下一曲
Connect	蓝牙配对+FN		音量减		音量加
	全选		复制		粘贴
	触摸板开启/关闭+FN		背光亮度调节		锁屏
	邮件	Fn	FN复合功能键		语言切换

以上多媒体功能切换系统后单按实现
注 **:** 此键盘为三系统通用键盘，确认使用设备后
按FN+Q\W\E，切换适合的系统
注 **:** 背光版本的键盘才有此按键
颜色调节： 共7种颜色循环
背光模式：单按背光键实现3种模式：
1.1单色背光（RGB）,2 呼吸灯,3背光关闭。
2、RGB背光切换：当处于单色背光模式下，Fn+背光键切换。
3、背光亮度：当处于单色背光模式下，背光键+方向上；
背光亮度增加；背光键+方向下；背光亮度减少。

-4-

iOS 13系统触摸板手势

滑动手指	移动光标	单指敲击	鼠标左键
单指快速双击不松拖动	左键选中目标拖动	双指敲击	鼠标右键
双指垂直/水平移动	滚轮垂直/水平滚动	三指敲击	鼠标中键
三指同时向上移动	最近任务窗口切换	三指同时向下移动	返回主界面
三指同时左/右滑动	活动窗口左/右滑动切换		

iOS 13 鼠标功能开启：“设置”---“辅助功能”----“触控”---“辅助触控”---“打开”

-5-

① 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2小时。

节能休眠模式

当键盘15分钟内无任何操作，将会自动进入休眠模式，所有LED都会关闭，需要使用时，只需要按任意键并等待3秒左右，键盘将会被唤醒并自动连接蓝牙，就可以进行正常工作。

故障清理

1.确定已开启电源
2.确定键盘在可操作的距离范围内
3.确定电池蓄有电量
4.确定平板电脑的蓝牙设置已打开
5.确定无线键盘和蓝牙连接
6.确定无线键盘与蓝牙已配对

清洁

用清水，酒精或类似酒精的消毒剂清洁键盘。

充电

当电池电量低时，低电量指示灯会不断闪烁，这时需给键盘充电
1.将原装附件USB线Micro端连接到键盘上的Micro充电接口.
2.将USB线A端连接到电源适配器或者电脑USB接口 (电源适配器不包括).
3.键盘充电过程中，充电指示灯会长亮，充满后自动熄灭.

-6-

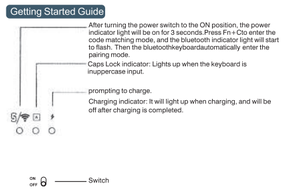
Wireless keyboard user manual

-1-

Product model specification

1.Bluetooth Interface Standard
2.Operating Distance Available: 10 meters
3.Modulation System: GFSK
4.Operating Voltage: 3.0–4.2V
5.Working Current: <8mA
(When the touchpad is working)
6.Standby Current: <0.3mA
7.Sleeping Current: <40 μ A
8.Charging Current: 100mA/200mA
(Backlight)
9.Standby Time:>100 days
10.Charging Time: 2–3 hours
11.Lithium Battery Capacity: 150mA/280mA
(Backlight)
12.Sustainable Working Time: more than
100/30 hours
13.Lithium Battery Life: 1 yea
14.Key Strength: 80 ± 10g
15.Key Life: 5 Million Stroke
16.Operating Temperature: - 10°C ± 55°C

Getting Started Guide



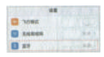
-2-

Bluetooth keyboard connection steps

1.After turning the power switch to the ON position, the power indicator light stays on for 3 seconds, the Bluetooth indicator light starts flashing, and the Bluetooth keyboard enters pairing mode.

2. Open and unlock your tablet and click on the "Settings" icon.

3.In the settings menu, click on the "Bluetooth" menu.



4. Turn on the Bluetooth switch and the tablet will automatically search for Bluetooth keyboard devices.

5.Discover the Bluetooth keyboard device: Bluetooth Keyboard ***, and click on it, the Bluetooth keyboard will automatically connect.

6.After the Bluetooth connection is successful, the pairing indicator is off, and "Connected" will appear in the list of Bluetooth devices.

-3-

Keyboard shortcut function description

	Back to Home page		Brightness -		Brightness +
	search		Screen keyboard		Screen capture
	Previous track		Pause/Play		Next track
Connect	Bluetooth pairing		Volume-		Volume+
	Select all		Copy		Paste
	Touchpad on/off		Backlight brightness adjustment		Lock screen
	E-MAIL	Fn	Function key		Language switching

After switch system push above multimedia function show :
Notice 1 : This keyboard is 3-system universal keyboard ,
after confirming using it then push FN+Q/W/E to choose suitable system .
Notice 2 : Only backlight kind keyboard has this button .
Color adjust : total 7 kind colors circulating
Backlight model : Single push backlight key actualize three kinds models .
1.1 Single color backlight (RGB) 2. Breathing light 3. Backlight turn off .
RGB backlight switch : Under single color model situation , push FN+backlight key to switch .
3. Backlight lightness : Under single color model situation , push backlight key + direction upward arrow key , backlight lightness increase ; Push backlight + direction downward arrow key , backlight lightness reduce .

-4-

IOS13 system touchpad gestures

Sliding finger	Moving the cursor	Single finger tap	Left mouse button
Single finger fast double click without loose drag	Left click to select the target drag	Two-finger tapping	Right mouse button
Two-finger vertical horizontal movement	Vertical/horizontal scrolling	Three-finger tap	Middle mouse button
Three fingers move up at the same time	Recent task window switch	Three fingers move down at the same time	Back to Home page
Three fingers sliding left right at the same time	Active window left right slide switch		

IOS 13 mouse function is enabled: “Settings” – “Accessibility” – “Touch” – “Auxiliary Touch” – “Open”

-5-

Attention

1. When not use for long time, suggest to close keyboard, in order to prolong battery lift.
2. In order to get longer battery lift ,charging before keyboard power light flashes, charging time must be better more than 2hours.

Energy saving sleep mode

When keyboard not use will be enter sleep mode after 15minutes,keyboard indicator will off , press any key 5s to wake it up when need use again ,then keyboard indicator will turn on .

Troubleshooting

1. Make sure the power is turned on
2. Ensure keyboard operable distance
3. Make sure the battery has power
4. Ensure the device’ s Bluetooth was turned on
5. Ensure the wireless keyboard was connected with the Bluetooth
6. Ensure the wireless keyboard paired successfully

Cleaning

Washing, alcohol or a similar cleaning agent decontamination keyboard.

Charging

When battery is low, the power indicator blinking, means need to charge the keyboard
1.Connect Genuine Parts USB Type C cable B port to keyboard cradle
2.Connect USB Type C cable A port to power adapter or computer USB port .
3.When charging , charge indicator lights will blinking, after full lights automatically turn off

-6-

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.

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.

RF Exposure Information

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