INSTRUCTIONS

使用说明书 ^{适用于F8/F8+/F85/F85+/F85} Note Kee

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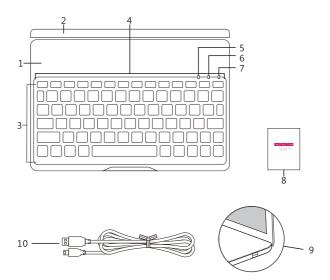
SPECIAL ATTENTION

This instruction only for F8/F8+/F8S/F8S+/F8Spro/F105

- 1.F8/F8+without backlit
- 2.F8S/F8S+/F8Spro/F105 with backlit
- 3.F8/F8S apply for iPad Air1/New iPad(2017)
- 4.F8+/F8S+apply for iPad Air2
- 5.F8Spro apply for iPad Pro (9.7")
- 6.**F105** apply for iPad Pro (10.5")



Know your product



- 1. Keyboard body
- 2. Protective cover
- 3. Keyboard
- 4. Function keys
- 5. Capital indicator

- 6. Battery indicator
- 7. Bluetooth indicator
- 8. Manual
- 9. Charging keyboard interface
- 10. Micro-usb charging cable

Load/Upload your iPad





Upload iPad



To upload the iPad by breaking out protective shell with your hands

Intelligent keyboard switch

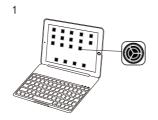




Turn on: open the keyboard cover ,all the indicator flashing on the keyboard , successfully open the power.

Turn off: close the keyboard cover, successfully close the power, enter into sleep mode.

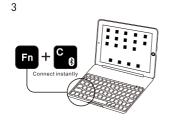
Open the bluetooth signal and connection



2



Open your iPad ,Select "settings -universal-bluetooth." Open your Bluetooth signal,keep the Bluetooth showing "on" search state



4

Bluetooth 3.0 Keyboard



On the setting menu choose bluetooth 3.0 keyboard, bluetooth signal light go out ,connection is successful

Note: Apply to model No.: F105

BT 4.0 Keyboard



Fn + Cg can open bluetooth signal, when the signal light is flashing, the keyboard will stay on searching state within 3 minutes

Product features



- Home (Displays the iPad home screen)
 ★ Forward
- 2. ❖ Darker 11. ◀ Mute
- 4.

 Wirtual keyboard 13.

 Volume up
- 5. Q Search(Launche the iPad search function) 14.

 Lock screen(Locks or unlocks the ipad screen)
- 6. E Copy 15. Delete
- 7. å Stick 16. Tab
- 8. ◀ Back 17. Caps Lock
 -
- 9. ► Play/pause

Special key instructions

- 1. lacktriangledown To alternate the language input methods by pressing Fn + lacktriangledown.
- Turn on/off or adjust the backlit. Operating Method: Press once to turn on the backlit.
 Press again will increase the brightness. The third time will maximize the brightness. And the forth time will turn off the backlit.
- 3. To alternate the 7 backlit color(red,yellow,blue,green,cyan,pruple,white)
- 4. To type the character in grey, hold shift and press the desired character.

(Note: The second and third point apply to model No.:F8S/F8S+/F8SPro/F105)

Bluetooth keyboard

+other keys can realise some uncommon special characters

6. Some special short characters

Paste +V

Select all

Copy + C

Product parameter

F8/F8+

1. Operating distance: 10 meter

2. Modulation System: GFSK

Working voltage: 3.0-4.2 V

4. Working Current: 0.88-3.85 mA Sleep Current: <125 µA

6. Charging Current: 280-320 mA

7. Standby Time: 133 days

8. Uninterrupted Working Time: 180 H

9. Charging Time: <2 hours

10. Lithium battery capacity: 500 mAh 11. Lithium battery Life: 3 years

12. Key life: >5 million strokes

13. Operating temperature: -10 ±55°C

Product Features

Super-slim and portable

Using ultra-thin Design concept, the thickness of key only 4mm, super light for carry.

Humanization of stent

Shaft bracket design, can change from multi-angle, meet your visual needs at you're the best visual angle.

Intelligent switch

The intelligent induction can turn the keyboard on and off. Closing the cover will automatically put it into sleep mode. To turn it back on, simply open the cover. To turn on the Bluetooth, use the shortcut key Fn+C, then turn on your Bluetooth on your iPad for pairing.

F8S/F8S+/F8Spro/F105

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Modulation System: GFSK

Working voltage: 3.0-4.2 v

Working Current: 0.88-3.85 mA

Sleep Current: <125µA Charging Current: 280-320 mA

7. Standby Time: 133days

8. Uninterrupted Working Time:

180H(without backlight) 5H(with backlight)

9. Charging Time: <2 hours

10. Lithium battery capacity: 500mAh 11. Lithium battery Life: 3 years

12. Key life: >5 million strokes

13. Operating temperature: -10 ±55°C

Super-slim and portable

Using ultra-thin Design concept, the thickness of key only 4mm, super light for carry.

Magnetic type of design

Magnetic and slot type design the spindle can change from multi-angle, meet your visual needs at your best visual angle.

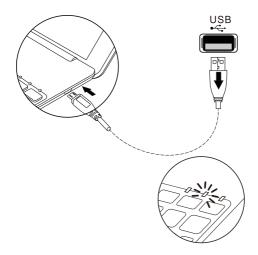
Backlights with seven colors

Seven color backlighting design, can provide different brightness control. Different visual enjoyment for you.

Intelligent switch

The intelligent induction can turn the keyboard on and off. Closing the cover will automatically put it into sleep mode. To turn it back on, simply open the cover. To turn on the Bluetooth, use the shortcut key Fn+C, then turn on your Bluetooth on your iPad for pairing.

Recharge the keyboard



- 1. Open the keyboard, when the battery indicator is flashing grange, please recharge the keyboard.
- Insert the usb charging cable at the keyboard and usb port on the computer, indicator become steady red light, shows it is recharging the keyboard.
- Recharge keyboard until the green status indicator light into stable means a full charge (about 2 hours can be fully charged)

Maintenance:

Preserve the keyboard under normal temperature, recharge under normal voltage. If do not use for long time, need to timely charge (about one time in two months).

7

Keyboard battery disposal

- ·Insert screwdriver between plastic top and metal case at keyboard top or bottom
- ·Pry up plastic top and remove it completely. This action destroys keyboard
- ·Turn top over and remove tape from battery.
- ·Separate battery from circuit board
- Dispose of battery according to local laws. Recycle remaining keyboard parts.

Table of Toxic and Hazardous Substance / Elements and Their Content

| Ingredients | (Pb) | (Hg) | (Cd) | (Cr(VI)) | (PBB) | (PBDE) |
|---------------|------|------|------|----------|-------|--------|
| Cable | Х | 0 | 0 | 0 | 0 | 0 |
| PWAs | Х | 0 | 0 | 0 | 0 | 0 |
| Plastic parts | 0 | 0 | 0 | 0 | 0 | 0 |
| Membrane | 0 | 0 | 0 | 0 | 0 | 0 |
| Meter parts | Х | 0 | 0 | 0 | 0 | 0 |
| Rubber dome | 0 | 0 | 0 | 0 | 0 | 0 |

O stands for this toxic and hazardous content in homogeneous material is under the SJ/T11363-2006 Standards limits

X stands for this toxic and hazardous content in homogeneous material is beyond the SJ/T11363-2006 Standards limits

Under the ingredients with 'X' in the form all are up to ROHS;

"on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95/EC"

Note: the environmental protection using period reference standard depends on the product of the regular work temperature and humidity conditions.

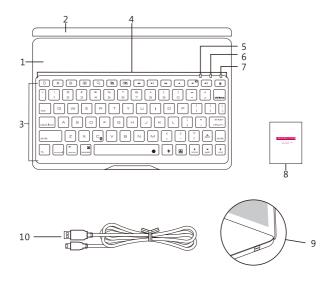
特别说明

本说明书仅适用于 F8/F8+/F8S/F8S+/F8Spro/F105机型

- 1、F8/F8+不带背光
- 2、F8S/F8S+/F8Spro/F105 带七彩背光
- 3、F8/F8S 适用于iPad Air/New iPad(2017)机型
- 4、F8+/F8S+ 适用于iPad Air2机型
- 5、F8Spro适用于iPad Pro 9.7"机型
- 6、F105 适用于iPad Pro 10. 5"机型



产品介绍



- 1. 键盘主体
- 2. 保护盖
- 3. 键盘
- 4. 功能键
- 5. 大小写切换指示灯

- 6. 电量指示灯
- 7. 蓝牙指示灯
- 8. 说明书
- 9. 键盘充电接口
- 10. 微型USB连接线

操作使用方法



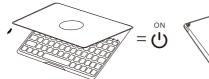
卸机



固定键盘,双手往外掰保 护壳中间卡扣位置即可把机 器卸下

开机和关机

再将iPad卡入保护壳卡槽



= OFF

开机:打开键盘盖,键盘所有的指示灯暂 亮起,便已开启键盘电源

关机: 合上键盘盖即以关闭键盘电源, 进入休眠状态

蓝牙连接

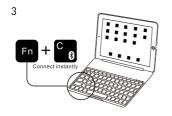


2



打开您的iPad, 依次选择"设置-通用-蓝牙"

开启您iPad里的蓝牙,让蓝牙处于 "ON"打开搜索状态.



4



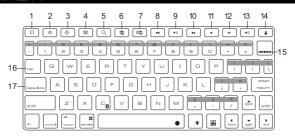
在iPad机器上搜索到键盘蓝牙信号 "Bluetooth 3.0 Keyboard", 点击连接, 蓝牙信号灯熄灭, 配对成功.

注:此项只适用于F105机型

BT 4.0 Keyboard



功能键盘介绍



- □ Home键显示iPad的主屏幕
- 2. ※ 更暗
- 3. ※ 更亮
- 4. 圏 显示/隐藏虚拟键盘
- 5. Q 启动i Pad搜索功能
- 6. 🗎 复制
- 7. 6 點 粘贴

- 9. ▶ 播放/暂停

- 10. ▶ 下一首
- 11. ◀ 静音
- 12. ♥ 减弱音量
- 13. ♥》 增加音量
- 14. · 锁定或解锁i Pad屏幕
- 15. delete 删除
- 16. tab 切换下一步
- 17, caps lock 大小写切换

部分功能按键特别说明:

- 切换语言输入法、需同时按 Fn + 。
- 背光灯开启、关闭及亮度调节,操作方式是:首次按是灯光开启,第二次按 2. 是灯光亮度增强, 第三次按灯光达到最亮, 第四次按则关闭灯光。
- 3. ■ 背光颜色切换、按这个切换键有七种不同颜色(红、黄、蓝、绿、青、紫、白)。
- 4、你想打出灰色区域里的字例如"@"字雲同时按 shift + @ 键。

(注: 第2、3项适用于F8S/F8S+/F8SP/F105机型)

- +其它的按键,能打出一些不常用的特殊字符。
- 6、部分字符快捷键:

剪切: *+×

粘贴:█#✓

全选: *+ A

复制: *+ C。

产品参数

- 1. 操作距离: 10 米
- 2. 调制系统: GFSK
- 3. 工作申.压: 3.3-4.2V
- 4. 工作申流: 0.88-3.85mA
- 5. 睡眠申流: <125uA
- 6. 充电电流: 280-320mA
- 7. 待机时间: 133天
- 8. 持续工作时间: 180小时
- 9. 充电时间: <2小时
- 10. 锂电池容量: 500mAh
- 11. 锂由池寿命: 3 年
- 12. 按键使用寿命: >5 百万次
- 13. 丁作温度: -10 +55°C

产品特点

超蓮便捷

采用超薄的设计理念。键芯厚度仅为4mm 携带超级轻便

人性化支架

翻盖支架式设计,使您的iPad在最佳的视 带角度,满足您的视带需求

智能开关

磁吸式智能感应,吸住键盘盖便可打开键 盘电源, 合上便可自动进入休眠模式。快 捷键Fn+C便可打开蓝牙, 配对点击iPad蓝 牙信号即可。摆脱旧式繁琐的配对, 更方 便更快捷

- 1. 操作距离: 10米
- 2. 调制系统: GFSK
- 3. 工作电压: 3.3-4.2V
- 4. 工作电流: 0.88-3.85mA
- 5. 睡眠电流: <125uA
- 6. 充电电流: 280-320mA
- 7. 待机时间: 133天
- 8. 持续工作时间: 180小时(关闭背光) 5小时(打开背光)
- 9. 充电时间: <2 小时
- 10 锂由池容量: 500 mAh
- 11. 锂由池寿命: 3 年
- 12. 按键使用寿命: >5 百万次
- 13. 丁作温度: -10 +55°C

超蓮便捷

采用超薄的设计理念、键芯厚度仅为4mm 携带超级轻便

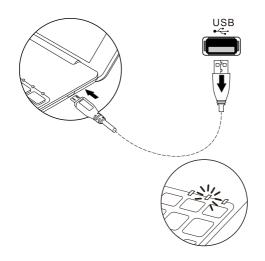
人性化支架

翻盖支架式设计、使您的iPad在最佳的视 带角度,满足您的视带需求

七彩背光键盘

七种颜色背光设计, 高、中、低三档亮度 调节, 给您不同的视觉享受。

智能开关 磁吸式智能感应,吸住键盘盖便可打开键 盘电源,合上便可自动进入休眠模式。快 而完了,日本区引日初近入怀昳候式。快捷键Fn+C便可打开蓝牙,配对点击iPad蓝牙信号即可。摆脱旧式繁琐的配对,更方便更快捷



- 1. 打开键盘, 当电池指示灯闪烁橙色灯时表示电量不足, 请为键盘充电。
- 将USB充电线插入键盘和电源上的USB端口,状态指示灯显示稳定的红灯,表示正在给键盘充电。
- 3. 为键盘充电直到状态指示灯变为稳定的绿色灯为止表示充满电了(约2小时内可充满)。

保养: 常温下保存,正常电压下充电,如长时间不用,需适时为键盘充电(2个月左右充一次)

FCC Caution

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.

FCC 警告:

该装置符合FCC规则的第15部分。操作有以下两个条件:(1)该装置可能不会造成有害干扰,(2)该装置必须接受任何干扰,包括可能导致不希望的操作的干扰。

不遵守由遵守的一方明确批准的任何更改或修改可能会影响用户操作设备的权限。

注:根据FCC规则的第15部分,该设备已被测试并符合B类数字设备的限制。这些限制旨在为住 宅安装中的有害干扰提供合理的保户。该设备产生的用途,并可以辐射刺频能量,如果没有安 装和使用的指令,可能会造成有害干扰无线电通信。然而,不能保证在特定的安装中不会发生 干扰。如果该设备确实对无线电或电视接收造成有害干扰,这可以通过关闭和关闭设备来确定, 则鼓励用户尝试通过以下措施中的一个或多个来纠正干扰;

- Reorient或重新定位接收天线。
- -增加设备和接收器之间的分离。
- 将设备连接到与接收器连接的电路不同的电路插座上。
- -咨询经销商或有经验的广播/电视技术员寻求帮助。

*便携式设备的RF警告:

该装置已被评价为满足一般的射频要求

*.we won't note you if changing the content of the instructions and specifications. 本说明的内容及本产品的规格如变更,恕不另行通知

Caution: To use this product property, please read the instructions 注意:正确操作本产品,请仔细阅读用户手册.

made in china