尺寸：141x105mm

SafPWR®

Longer Power, Safer Power

折线位置

User Manual

SaFPWR® for the iPad2

http://www.safpwr.com

SaFPWR®

User Manual

SaFPWR® for the iPad2

Bluetooth keyboard pari

- On the iPad2, select: settings>general>bluetooth iPad2.
- On the KeyPad, slide the power button on and press the Pair button.
- The "Status"light will flash on KeyPad and the iPad2 will display "SaFPWR® Bluetooth Keyboard"as an available device.
- Select the "SaFPWR® Bluetooth Keyboard"on the iPad2. The iPad2 will display a code.
- Type the code on KeyPad and press "enter". KeyPad will now be paired to the iPad2.

Special Function Key

SaFPWR® KeyPad has been designed with special function keys to give you more control of your iPad2.

- ◀◀ Previous Track
  -Skips to previous track on the current playlist
- ▶II Play/Pause
  -Starts or pauses current playlist
- ▶▶ Next Track
  -Skips to the next track on the current playlist
- ◀ Mute
  -Mutes audio on iPad2
- ◀- Volume Down
  -Decreases volume on iPad2
- ◀+ Volume Up
  -Increases volume on iPad2

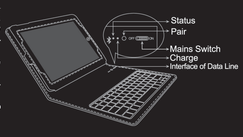
Lights and Buttons

- Charging Light: Turn on when charging. Turn off when fully charged.
- Status light：Flashes when battery is low　Flashes when paring　Lights briefly when you turn on SaFPWR® KeyPad.

折线位置

Battery

By using SaFPWR® battery technology, KeyPad can last for one month by day-to-day normal usage or standby for several months after it is fully charged. When not in usage, please turn off the keyboard to lengthen the battery life. SaFPWR® KeyPad will go into sleep mode if left on and not being used. Press a key and wait one second or two to bring it out of sleep mode.



What's in the box

- SaFPWR® KeyPad
- Micro-USB
- Manuals

Compatibility

SaFPWR® KeyPad is designed for the iPad2 only. Manufacturer is not responsible for any damage, which is caused by using this product with other devices.

Warranty

This product is warranted to be free from defects in materials and workmanship under normal use and service for one(1)year form the date of purchase for the original purchaser.

Contact Information

Email: info-texas@sigfx-tfc.cn　　http://www.safpwr.com

SaFPWR® is a registered trademark of SigFx, LLC (USA) and Guangzhou SigFx Co., Ltd (PRC) iPad and iTunes are the registered trademarks of Apple, Inc

SaFPWR®

KeyPad(蓝牙键盘皮套)使用说明书

蓝牙键盘匹配

- 开机、选择、设置>常规>iPad2蓝牙。
- 把KeyPad上的总开关打开，再按Pair键。
- KeyPad上的状态灯将会闪烁。iPad2会显示SaFPWR® 蓝牙键盘为可用设备。
- 在iPad2选择SaFPWR® 蓝牙键盘。iPad2上会显示出一串验证码。
- 使用KeyPad输入这一串验证码，再按回车键。KeyPad就可以和iPad2相匹配了。

具有特殊功能的键

SaFPWR® KeyPad具有特殊功能键，使你更好的操作iPad2。

- ◀◀ 后退
  — 退回到先前播放的歌曲。
- ▶II 开始/暂停
  — 开始或暂停正在播放的歌曲。
- ▶▶ 下一首
  — 跳过正在播放的歌曲至下一首。
- ◀ 无声
  — 使iPad2进入无声状态。
- ◀- 降低音量
  — 调低iPad2的播放音量。
- ◀+ 调高音量
  — 调高iPad2的播放音量。

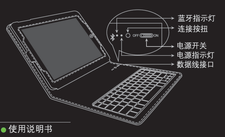
灯和按键

- 充电指示灯，充电时会亮，充满后会熄灭。
- 状态灯，电量低时会闪烁　同步时会闪烁　打开SaFPWR® KeyPad时，状态灯短暂闪烁

折线位置

电池

由于使用SaFPWR® KeyPad的电池技术，KeyPad在正常使用的情况下，可持续使用一个月。在待机的状态下可长达几个月。不使用时，请关掉键盘来延长电池寿命。当SaFPWR® KeyPad未被使用时，就会进入睡眠状态。按任意键再等1，2秒，就可以退出睡眠状态。



包装盒内含

- SaFPWR® KeyPad
- Micro-USB
- 使用说明书

兼容性

SaFPWR® KeyPad仅供苹果公司iPad2使用，通过蓝牙与iPad2连接，请勿将其用于其它设备。—— 制造商不对因此而造成的任何后果承担责任。

保修

SigFx致力于为您提供最佳质量的产品。在正常使用的情况下，您的SaFPWR® KeyPad从购买之日起可享受1年质保。

联系信息

Email: info-gz@sigfx-tfc.cn　　http://www.sigfx-tfc.cn

SaFPWR® 为 SigFx, LLC (USA) and Guangzhou SigFx Co., Ltd (PRC) 公司注册商标。iPad, iTunes 为苹果有限公司注册商标。

C60 M0 Y100 K0

C0 M0 Y0 K100

封面色块：C0 M0 Y0 K80

所有的线条：C0 M0 Y0 K30

勾线产品色块：C0 M0 Y0 K80

材料：128克的双铜 装订：骑马钉

FCC Regulations:

●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 device 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 radiated 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

▸ RF Exposure Information

This device meets the government's requirements for exposure to radio waves.
This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.