材质：128g哑粉纸
尺寸：90x130mm
工艺：双面印刷 风琴折

90 mm

130 mm

128 A-B 无线妙控键盘
用户手册

安装键盘

1.安装保护膜：iPad 的下侧和背面贴在其上。

2.安装触控板：将上方的 iPad 放置在相应的 iPad

3.机器装配:可以把 iPad 放在底座,把底部折叠起来,方便携带

键盘使用说明

** 请将您的平板电脑放在此处 **

配对连接

与苹果iPad配对

3. 蓝牙 Bluetooth 点击蓝牙 Bluetooth 并开启平板电脑的蓝牙。在“设置”中找到“Magic Keyboard”并点击连接，配对成功后，键盘会与平板电脑连接。

4. 无线 Wireless 在 iPad 的设置中，点击“无线设备”，选择“Magic Keyboard”，并点击连接，配对成功后，键盘会与平板电脑连接。

注：第二次开机，将自动连接设置

键盘功能描述

按键图标	功能描述	按键图标	功能描述
	Fn+此键为调暗屏幕亮度。		Fn+此键为关闭一键
	Fn+此键为调亮屏幕亮度。		Fn+此键为进入搜索
	Fn+此键为静音		Fn+此键为上一曲
	Fn+此键为上一曲		Fn+此键为播放/暂停
	Fn+此键为下一曲		Fn+此键为静音
	Fn+此键为音量减		Fn+此键为音量加
	长按此键为配对键		单按此键为语言切换功能
	此键为多任务Windows键	ON/OFF	电源开关 向上翻页，用于翻页时

键盘使用说明书

1. 开机指示灯：

当键盘开机打开时，灯亮12秒→闪2秒，电量小于20%,灯红常闪随低电量提示,闪烁30秒，随后熄灭三次。

2. 蓝牙呼吸连接方式：

1.第一次开机打开ON时,灯亮12秒后灯一闪一闪进入配对状态。
2.重新配对：长按“Fn”键（约进入配对模式,蓝灯每秒1次闪烁进入配对模式,长按7秒后进入长时配对,配对成功蓝灯常亮,表未配对成功,再次长按三秒进行全新配对,键盘进入休眠模式。

3. 蓝牙回连指示灯：

按键盘任何键后,未回连蓝牙,重新开键盘电源开关键到内容后进入蓝牙回连模式,蓝灯每秒3次闪烁,未回连成功,3次回连成功后蓝灯熄灭,若回连成功则保持蓝灯常亮,键盘进入休眠模式。

4. 电池指示灯：

当开机状态有电时灯一直亮,充满后灯常亮,绿灯常亮,红电指示灯：当电池电量小于20%-13.2V,灯红灯每隔1次闪烁,直到键盘关机为止。

5. Caps大写指示灯：

大小写开启状态,启动指示灯常亮,灯亮之于Pad后，灯开Pad设置→通用→多种键盘→大写锁定大写锁定键盘键盘。

6. 键盘进入休眠模式：

键盘开机状态时内部中央操作程序常亮指示灯,键盘停止配对,常关机常灭指示灯全部熄灭,键盘进入休眠模式配对过程常亮指示灯全灯闪烁快,每次配对,键盘进入休眠状态,当键盘即将开机进入休眠模式,灯常闪烁慢一下开机,进入休眠模式,灯常闪烁慢一下开机,进入休眠模式,灯常闪烁慢一下开机,进入休眠模式。

7. 默认出厂设置：

按键 Fn + E 键,即将组成时间序列的灯闪烁3次,表明键盘配对信息并且恢复恢复出厂相应的。

IPAD 平板手势设置：

产品参数

调制方式	GFSK
工作电压	3.3-4.2V
工作电流（不开背灯只剩灯管）	2.5mA
待机电流	0.5mA
睡眠电流	<0.04mA
充电电流	300mA
待机时长	≥1500小时
充电时长	3.5小时
开最亮背灯的工作电流	≤120mA
开最亮背灯连续工作时间	≥6小时
背灯休眠时间	30秒
键盘深度休眠时间	30分钟
锂电池容量	500mAH
可持续工作时长	320小时

主要特点

1.满足苹果平板电脑及安卓平板产品
2.适用自行拆装，便携轻巧设计产品
3.使用纯天产品基面材料中或是最原材料
4.使用使用化学塑胶制成产品
5.体验流畅，感受超群高品质产品选择
6.知长时间不使用，请保证不用把产品充一次电
7.使用期是五年，或是于高温于火中，以免引起爆炸

FCC 注意事项：

本设备符合 FCC 规则第 15 部分的规定，操作须满足以下两个条件：
(1) 本设备不得造成有害干扰，以及 (2) 本设备必须接受任何接收干扰，包括可能导致意外操作的干扰。
任何未经合规责任方明确批准的更改或修改可能有用户无权操作该设备。

注：本设备已经过测试，符合 FCC 规则第 15 部分对 B 类数码设备的限制。这些限制旨在为住宅安装提供合理保护，防止有害干扰。本设备产生和使用射频能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证在特定安装中不会产生干扰。如果本设备确实对无线电或电视接收造成有害干扰，可通过关闭和打开设备来确定，建议用户尝试通过以下一项或多项措施来纠正干扰：

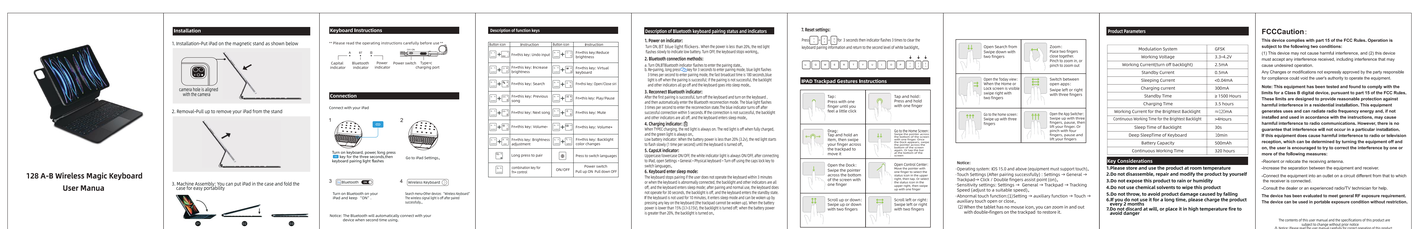
-调整接收天线的方向或位置。
-增大设备与接收器之间的距离。
-将设备连接到与接收机连接的电路不同的插口上，将设备连接到与接收器连接的电路不同的插口上。
-向经销商或有经验的无线电/电视技术人员寻求帮助。

经评估，该设备符合一般射频暴露要求，该设备可在便携式暴露条件下使用，不受控制限制。

本说明书内容及本产品外观相应变更，恕不另行通知
凡注意：正确操作本产品，请详细阅读用户手册。
MADE IN CHINA

90 mm

130 mm



128 A-B Wireless Magic Keyboard
User Manua

Installation

1. Installation-Put iPad on the magnetic stand as shown below

2. Removal-Pull up to remove your iPad from the stand

3. Machine Assembly: You can put iPad in the case and fold the case for easy portability

Keyboard Instructions

** Please read the operating instructions carefully before use **

Connection

Connect with your iPad

Notice: The Bluetooth will automatically connect with your device when second time using.

Description of function keys

Button icon	Instruction	Button icon	Instruction
	Fn+this key: Dim screen brightness		Fn+this key: Reduce brightness
	Fn+this key: Increase brightness		Fn+this key: Virtual keyboard
	Fn+this key: Search		Fn+this key: Open/Close Siri
	Fn+this key: Previous song		Fn+this key: Play/Pause
	Fn+this key: Next song		Fn+this key: Mute
	Fn+this key: Volume-		Fn+this key: Volume+
	Fn+this key: Brightness adjustment		Fn+this key: Backlight color changes
	Long press to pair		Press to switch languages
	combination key for the panel	ON/OFF	Power switch Pull up: ON Pull down OFF

Description of Bluetooth keyboard pairing status and indicators

1. Power on Indicator:
Turn ON,BT blue light flickers, when the power is less than 20%, the red light flashes slowly to indicate low battery. Turn OFF the keyboard stops working.

2. Bluetooth connection methods:
a. Non-first Bluetooth indicator flashes once every 3 seconds.
b. Long-press the Bluetooth pairing button to enter pairing mode, blue light flashes 3 times per second to enter pairing mode, the fast broadcast time is 180 seconds,blue light is off when the pairing is successful. If the pairing is not successful, the backlight and other indicators all go off and the keyboard goes into sleep mode.
c. Non-first Bluetooth connection:
After the first pairing is successful, turn off the keyboard and turn on the keyboard, and then automatically enter the Bluetooth reconnection mode. The blue light flashes 3 times per second to enter the reconnection state.The blue indicator turns off after successful connection within 3 seconds. If the connection is not successful, the backlight and other indicators all go off, and the keyboard enters sleep mode.

3. Charging indicator:
When TYPE-C charging, the red light is always on. The red light is off when fully charged, and the red light flashes when low power.
Low battery indicator: When the battery power is less than 20% (3.6v), the red light starts to flash slowly (1 time per second) until the keyboard is turned off.

5. Capsl indicator:
Uppercase lowercase ON OFF, the white indicator light is always ON OFF, after connecting to the iPad, open the settings → General → Physical keyboard → Turn off using the caps lock key to switch languages.

6. Keyboard enter sleep mode:
The keyboard stops pairing if the user does not operate the keyboard within 3 minutes or when the keyboard is abnormally connected, the backlight and other indicators are all off, and the keyboard enters the sleep state. When the keyboard is in sleep state, the keyboard not operate for 30 seconds, the backlight is off, and the keyboard enters the standby state. If the keyboard is not used for 10 minutes, it enters sleep mode and can be woken up by any key. When the battery is low, the red indicator flashes once every 30 seconds when the power is lower than 13% (3.2-3.6V), the backlight is turned off. when the battery power is greater than 20%, the backlight is turned on.

7. Beat settings:

Press E + S (for 3 seconds then indicator flashes 3 times to clear the keyboard pairing information and return to the second level of white backlight,

IPAD Trackpad Gestures Instructions

Notice:
-Operating system: IOS 15.5 and above (equipment must support touch).
-Trackpad gesture: Settings → General → Trackpad → Click / Tap to click
-Trackpad in Click / Double fingers avoid point (on).
-Sensitivity settings: Settings → General → Trackpad → Tracking Speed (adjust to a suitable speed).
-Abnormal touch function:(1)Settings → auxiliary function → Touch → Assistive Touch Open or Close.
(2) When the tablet has no mouse icon, you can zoom in and out with double-fingers on the trackpad to restore it.

Product Parameters

Modulation System	GFSK
Working Voltage	3.3-4.2V
Working Current(turn off backlight)	2.5mA
Standby Current	0.5mA
Sleeping Current	<0.04mA
Charging current	300mA
Standby Time	≥ 1500 Hours
Charging Time	3.5 hours
Working Current for the Brightest Backlight	≤120mA
Continuous Working Time for the Brightest Backlight	>4Hours
Sleep Time of Backlight	30s
Deep Sleep(Time of Keyboard	30min
Battery Capacity	500mAh
Continuous Working Time	320 hours

Key Considerations

1.Please store and use the product at room temperature
2.Do not disassemble, repair and modify the product by yourself
3.Do not expose this product to rain or humidity
4.Do not use chemical solvents to wipe this product
5.Do not throw, to avoid product damage caused by falling
6.If you do not use it for a long time, please charge the product once a month
7.Do not discard at will, or place it in high temperature fire to avoid danger

FCCCaution：

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

The contents of this user manual and the specifications of this product are subject to change without prior notice.
凡注意：Please read the user manual before operation of this product.
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