双面彩印 105克的铜板纸 打钉

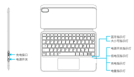
尺寸:90*100mm

使用说明书

IPAD10.9/11寸平板专开的皮套键盘

非常感谢您使用本公司为您提供的蓝牙键盘，在使用本产品前请详细阅读本手册。

产品展示



键盘状态	指示灯颜色	指示灯状态
开机状态:电源指示灯	红色	开机红灯约亮3S
对码状态:蓝牙指示灯	蓝色	1秒1闪，180秒未配对进入休眠
大小写状态:大小写指示灯	绿色	按Caps Lock键切换大写时灯长亮
低电压状态:充电指示灯	红色	电压低于3.3V约2秒1闪，低于3.0V自动关机
充电状态:充电指示灯	红色/绿色	红灯长亮（直至电池饱和），充满后绿灯长亮
电量显示指示灯	红色	每闪一次为25%的电,闪四次为100%

蓝牙键盘配对连接步骤

第一步. 打开键盘开关往前拨，电源指示灯常亮红色3秒后熄灭，键盘开机。

第二步. 按FN+蓝牙键(ᛒ)进入对码状态，此时闪蓝灯1秒1次。

第二步. 打开设备的蓝牙进行搜索，设备的蓝牙自行或手动搜索找到键盘名称（Hangshi Keyboard）点击连接，连接成功后状态指示灯熄灭。

(已经配对过的平板，再使用时无需再次配对，打开时会自动回连)

快捷功能键使用说明

▢	主页面	⌨	虚拟键盘		复制
	粘贴	🌐	语言切换		触摸板开关
☼	亮度减	☼	亮度加	🔈	静音
🔉	音量减	🔊	音量加	▶/II	播放/暂停
I◀◀	上一曲	▶▶I	下一曲	🔒	锁屏
Fn+ C	蓝牙配对				

键盘参数

蓝牙版本	Bluetooth 4.0
有效操作范围	无障碍10米
调制方式	GFSK
工作电压	3.0-4.2V
回连时长	≤4S
唤醒时长	≤2S
充电时长	2H
锂电池容量	250Mah
可连续工作时长	≥250小时 （关闭背光） ≥3小时 （开启背光）
待机时长	≥365天
工作温度	-10°C~+50°C
是否输入连接配对	无配对密码
充电接口	Type-C

七彩背光键盘使用说明

1. 按Fn+☀键打开背光功能，再按一次背光加强，再按第二次关闭。
2. 同时按Fn+☀+▲/▼调节背光颜色，三色可选。
3. 当键盘10分钟内无任何操作指令时或电量低于20%时，背光功能自动关闭。

注：当键盘与设备成功匹配后,开启背光功能,才能展示背光效果.若键盘没有与设备成功匹配,不能开启背光功能,不能展示背光效果。

节能休眠模式

当键盘30分钟无任何操作指令时，键盘会自动进入休眠模式. 需要使用时，只需要按任意键将会被唤醒，键盘即可正常工作；键盘开机3分钟未配对，将停止配对，需手动按FN+ C 再次配对。

充电方法

当电压低于3.3V时，低电压指示灯将会闪烁，这时要给键盘充电：

1. 连接原装Type-C线的B端到键盘充电接口
2. 连接原装Type-C线的A端到电源适配器或者是电脑的USB接口
3. 连接成功，充电状态指示灯会成红色显示，当电源充满时指示灯成绿灯长亮，拔掉充电线熄灭。

特别提示

1. 手动机械开关，开关向前拨动开机，向后拨动关机.
2. 对于其他可激活的蓝牙设备，在连接前请仔细核对蓝牙标准和兼容性。
3. 为了获得更长的电池使用寿命，我们建议键盘低电提示灯闪烁时再给键盘充电.
4. 在连接失败的情况下，删除设备上的配对记录，并再次尝试连接。

触摸板功能示意图

手势图	iOS系统
单指点击	鼠标左键
单指快速点击不松，拖动	左键选中目标拖动
三指敲击	鼠标中键
四指点击	截屏
双指垂直/水平移动	滚轮垂直、水平滚动
三指同时左/右活动	活动窗口左/右滑动切换
滑动单手指	移动鼠标指针
双指点击	鼠标右键
三指同时向上滑动	最近任务窗口切换
三指同时向下滑动	返回主界面

常见疑点解答

1. 苹果手机和平板可以使用第三方输入法吗?

答：iOS系统在连接外接键盘使用时，只支持苹果系统自带的 “简体拼音”，不支持百度、搜狗五笔等其它第三方输入法。

2. 如何使用enter进行发送消息?

答：微信 我—设置——聊天—— 回车键发送消息（打开）
QQ里找到设置-辅助功能- 找到回车键发送消息（打开）
有些软件未升级就无法设置的哦。

3. 键盘出现卡顿是怎么回事呢?

答：键盘在使用过程中出现卡顿情况，第一：检查电量是否充足；第二：是否连接过多设备；第三：电脑驱动是否正常。

安全须知

⚠ 警告：不遵循以下安全说明可能会导致起火、触电、损坏键盘设备

🔥 危险（高度危险要警惕） ✗警告（中度危险要警惕） ⚠ 注意（轻微危险要关注）

- ✗ 1. 远离利器
- 🔥 2. 远离类似微波辐射源
- ✗ 3. 禁止重物挤压
- ✗ 4. 禁止冲击、弯曲键盘
- ⚠ 5. 远离油类、化学或者其他有机溶剂。

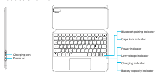
无线科技 无限生活

User Manual

IPAD10.9/11 inch Tablet Dedicated
Leather Keyboard

Thank you for using the keyboard provided by us, please read this manual carefully before using this product.

Product Overview



Keyboard indicator	Indicator color	Indicator status
Power-on state: Power indicator	Red	The red light turn on for 3 seconds and then off
Pairing status: Bluetooth pairing indicator	Blue	1 flash for 1 second, enter sleep without pairing for 180 seconds.
Caps lock indicator	Green	The green light is always on when entering the uppercase state, and the light is off when entering the lowercase state.
Low voltage state: charging indicator	Red	When voltage lower than 3.3V, it flash 1 time per 2 seconds. When the voltage is lower than 3.0V, it power off automatically.
Charging status: charging indicator	Red/Green	The red indicator light stays on and turn to green light when fully charged.
Battery indicator	Red	Each flash of the light represents 25% of the power, and 4 flashes are fully charged.

Keyboard Connection Steps

Step 1. Turn on the keyboard switch and move forward, the power indicator will be steady red for 3 seconds and then go out, the keyboard is turned on

Step 2. Press the FN+Bluetooth key (ᛒ) to enter the code matching state, and the blue light flashes once per second.

Step 3. Turn on the Bluetooth of the device to search, the Bluetooth of the device can be searched by itself or manually to find the keyboard name (Hangshi Keyboard) and click to connect. After the connection is successful, the status indicator will turn off.

(The tablet that has been paired does not need to be paired again when it is used again, it will automatically connect back when it is turned on.)

Function Key

▢	HOME	⌨	Keyboard display		Copy
	Paste		Screenshot		Touchpad switch
☼	Brightness -	☼	Brightness +	🔈	Mute
🔈−	Volume -	🔈+	Volume +	▶/II	Play/pause
I◀◀	Last track	▶▶I	Next track	🔒	Lock screen
Fn+ C	Bluetooth pairing				

Keyboard Specifications

Bluetooth Specification	Bluetooth 4.0
Operating Range	Up to 10 meters
Modulation System	GFSK
Operating Voltage	3.0-4.2V
Reconnect time	≤4S
Wake-up time	≤2S
Charge time	2 hours
Lithium Battery Capacity	250 mAh
Uninterrupted Work Time	≥250 hours(close backlight) ≥3 hours(open backlight)
Standby time	≥365days
Operating temperature	-10℃~+50℃
Whether to enter the connection pairing	No pairing password
Charging port	Type-C

Instructions for use of colorful backlit keyboard

1. Backlit on /off : Fn + ☀
   Press first time is turning on the light.
   Press second time is increasing brightness.
   Press third time is lighting off.
2. ☀ + ▲/▼ to change the backlit colors. (7-color backlit)
3. When the battery is less than 20%, the backlit will be off.
4. The backlit won't work until the keyboard paired with device.

Energy-saving sleep mode

When the keyboard has no operation instructions for 30 minutes, the keyboard will automatically enter the sleep mode. When you need to use it, just press any key and the keyboard will be awakened, and the keyboard will work normally; if the keyboard is turned on for 3 minutes without pairing, it will stop pairing. Manually Press FN+ to pair again.

Charging

When the voltage is lower than 3.3V, the low-voltage indicator light will flash, and the keyboard should be charged at this time:

① Connect the B end of the original Type-C cable to the keyboard charging port.

② Connect end A of the original USB cable to the power adapter or the USB port of the computer.

③ If the connection is successful, the charging status indicator will turn red. When the power is full, the indicator will turn green and it will turn off when the charging cable is unplugged.

Special Note

1. Manual mechanical switch, turn the switch backward to turn on, turn forward to turn off.
2. For other Bluetooth devices that can be activated, please carefully check the Bluetooth standards and compatibility before connecting.
3. In order to get a longer battery life, we recommend charging the keyboard when the keyboard low battery indicator light flashes.
4. If the connection fails, delete the pairing record on the device and try to connect again.

Touchpad Function

Gesture Diagram	iOS System
Single finger click	Left mouse button
Double-click quickly for 3 seconds without releasing	Left click to select the target and drag
Three-finger click	Middle mouse button
Four-finger click	Screenshot
Two fingers move vertically Two fingers move horizontally	Middle button vertical scroll Two fingers move horizontally
Three fingers move left/right at the same time	Swipe left/right on the active window to switch
Swipe one finger	Move the mouse pointer
Two-finger click	Key assist function
Swipe up with three fingers at the same time	Task switching in recent window
Swipe down with three fingers at the same time	Show desktop

Frequently Asked Questions

1. Can I use third-party input methods on iPhones and tablets?

Answer: When the iOS system is connected to an external keyboard, it only supports the "Simplified Pinyin" that comes with the Apple system, and does not support other third-party input methods such as Baidu and Sogou Wubi.

2. How to use enter to send messages?

Answer: WeChat Me—Settings—Chat—Enter to send a message (open)
Find Settings in QQ-Accessibility-Find the Enter key to send a message (open)
Some software cannot be set up without upgrading.

3. Why is the keyboard stuck?

Answer: The keyboard freezes during use. First: check whether the battery is sufficient; second: whether too many devices are connected; third: whether the computer driver is normal.

Safety Caution

⚠ **Warning: it can cause fire, electric shock, damage of keyboard system if disobey the safety notes.**

🔥 Dangerous (be careful of highly dangerous)

✗ Warning (be careful of mid dangerous)

⚠ Caution (slight dangerous should be noted)

- ✗ 1)Keep the keyboard away from sharp objects.
- 🔥 2)Do not Microwave the keyboard.
- ✗ 3) Do not place heavy object on the keyboard.
- ✗ 4) Do not force or distorted the keyboard.
- ⚠ 5) Keep away from oil, chemical or any other organic liquid.

FCC Statement:

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co - located or operating in conjunction with any other antenna or transmitter.

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