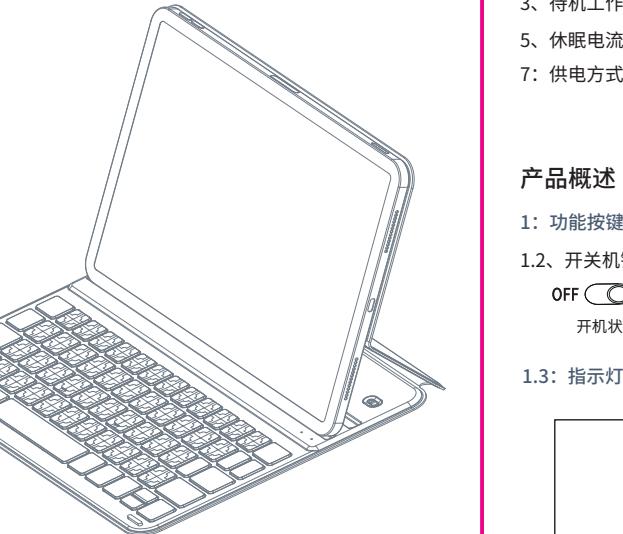


无线键盘使用说明书



产品性能参数

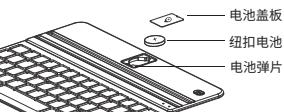
1. 通讯方式: 蓝牙 2. 有效距离操作距离: <10米
3. 待机工作电流: 30.14uA ± 10uA 4. 工作电流: 242.22uA ± 50uA
5. 休眠电流: 2.51 uA ± 0.5uA 6. 工作电压: 2V-3V
7: 供电方式: 纽扣电池

产品概述

1: 功能按键说明
1.2、开关机键: 拨动到ON开机, 拨动到OFF关闭
1.3: 指示灯功能说明
4: 找到蓝牙设备名称: Bluetooth keyboard, 并进行连接, 设备连接成功后, 在蓝牙设备列表中会显示“已连接”字样

包装包含: 说明书x1 蓝牙键盘x1 纽扣电池x1 换电小卡针x1

1.4: 纽扣电池更换示意图:



第一步: 用卡针打开电池盖板, 更换备用的纽扣电池 (正极朝上)
第二步: 替换完电池, 合上电池盖板, 开机即可继续使用

2: 连接步骤

1、拨动到ON状态开机
2、按Fn+进行配对状态, 此时蓝牙指示灯进入闪烁状态, 键盘在60秒内处于可搜索状态
3、打开并解锁iPad, 点击设置图标, 并在菜单中打开蓝牙 (如下图)

图一 图二 图三

图四 图五

3: 节能休眠模式

当键盘持续10分钟无任何操作时, 进入省电休眠状态。如需使用时, 敲击键盘任意键, 键盘将会被唤醒并自动回连设备, 3秒左右就可以正常工作

4: 多媒体及蓝牙快捷图标说明

静音	音量 -	音量 +
播放/暂停	上一曲	下一曲
搜索	返回主界面	截屏
多任务窗口	辅助按键	输入方法切换
亮度 -	亮度 +	Fn +
锁屏	光标到行尾	pgdn
home	光标到行首	pgup
往上翻页		

① 注意

1、避免与其他无线设备干扰: 为了保持稳定的无线连接, 使用过程中应尽量避免与其他无线设备的频率干扰, 如无线路由器、蓝牙设备等。
2、避免水和湿度: 请勿将键盘浸入水中或放置在高湿度的环境中, 以免损坏键盘电路和按键。
3、如果要切换输入法, 按住Ctrl键, 再按空格键。

问题四: 蓝牙自动断开及键盘自动关机

1. 纽扣电池没电需更换纽扣电池。
2. 电池的正负极装反, 纽扣电池有+标志的朝上。
3. 检查纽扣电池的接触弹片, 是否有出现弹片变形或接触不良现象。

故障清理

问题一: 无法搜索蓝牙键盘

1. 检查键盘电源: 确保蓝牙键盘电池电量充足, 并保持正常开机状态。
2. 打开蓝牙设备设置: 在iPad的设置中, 找到蓝牙设置选项, 并确认蓝牙功能处于开启状态。
3. 刷新可用设备: 在蓝牙设置界面, 先关闭再打开蓝牙, 等待iPad重新搜索附近蓝牙设备。
4. 关闭干扰设备: 将附近可能干扰蓝牙信号的设备 (如无线鼠标、手机等) 关闭蓝牙端口以确保蓝牙设备能够正常被检测到。

问题二: 蓝牙键盘连接时频繁断开

1、信号干扰: 蓝牙设备的信号容易受到附近其他无线设备的干扰: 例如无线耳机、无线鼠标等。解决方法是将蓝牙键盘和iPad尽量靠近, 减少干扰源。
2. 电量不足: 蓝牙键盘电池电量不足时, 可能会导致连接不稳定。这时候需要检查电池电量, 并更换新电池。

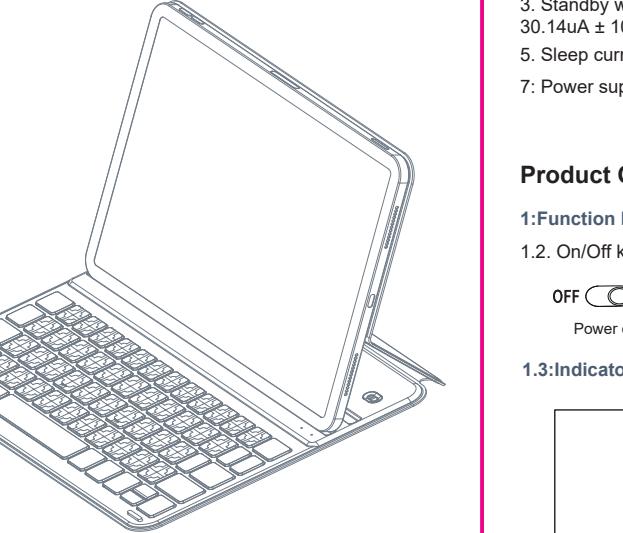
问题三: iPad新连接的键盘大写键不能用

1. 打开设置-通用-辅助功能-键盘-显示小写键, 并点击打开即可。
2. 这时按下CapsLock键就是切换大小写。
3. 如果要切换输入法, 按住Ctrl键, 再按空格键。

问题四: 蓝牙自动断开及键盘自动关机

1. 纽扣电池没电需更换纽扣电池。
2. 电池的正负极装反, 纽扣电池有+标志的朝上。
3. 检查纽扣电池的接触弹片, 是否有出现弹片变形或接触不良现象。

Wireless Keyboard User Manual



Product performance parameters

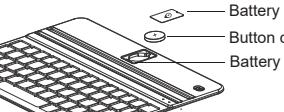
1. Communication method: Bluetooth 2. Effective distance operation distance: <10 meters
3. Standby working current: 30.14uA ± 10uA 4. Working current: 242.22uA ± 50uA
5. Sleep current: 2.51 uA ± 0.5uA 6. Working voltage: 2V-3V
7: Power supply method: button battery

Product Overview

1: Function Button Description
1.2. On/Off key: Turn to on for power on. Turn to off for Power off
1.3: Indicator light function description
Bluetooth and lowercase indicator lights: When pressing Fn+, Bluetooth is activated, blue light flashes, and when pressing Caps Lock, uppercase is turned on, and blue light remains on for a long time
Low voltage indicator light: When the voltage is below 2.0V, the red light flashes and reminds you to replace the battery

Package includes: Instruction manual x1 Bluetooth keyboard x1 Button battery x1 Replacement small card pin x1

1.4: Schematic diagram for replacing button batteries



Step 1: Open the battery cover with a clip and replace it with a spare button battery (with the positive pole facing upwards)
Step 2: After replacing the battery, close the battery cover and turn it on to continue using it

2: Connection steps

1. Switch to ON mode to start up
2. Pairing: Press Fn+ to enter pairing status. At this time, the Bluetooth indicator light will flash, and the keyboard will be searchable for 60 seconds
3. Open and unlock the iPad, click on the settings icon, and open Bluetooth in the menu (as shown below)

图一 图二 图三

4. Find the Bluetooth device name: Bluetooth keyboard, and connect it. After the device is successfully connected, the word “Connected” will be displayed in the Bluetooth device list

3: Energy saving sleep mode

When there is no operation on the keyboard for 10 minutes, it enters power-saving sleep mode. If needed, press any key and the keyboard will be awakened and automatically reconnected to the device. It will work normally in about 3 seconds

4: Multimedia and Bluetooth shortcut icon instructions

Mute	Volume-	Volume+
Play/Pause	Previous song	Next song
Search	Return to the main interface	Screenshot
Multitasking window	Auxiliary buttons	Input method switching
Brightness-	Brightness+	Bluetooth
Lock screen	Cursor to end of line	pgdn
home	Cursor to beginning of line	pgup
Page Up		

① Take care

1. Avoid interference with other wireless devices: In order to maintain a stable wireless connection, frequency interference with other wireless devices such as wireless routers and Bluetooth devices should be avoided as much as possible during use.
2. Avoid water and humidity: Do not immerse the keyboard in water or place it in a high humidity environment to avoid damaging the keyboard circuit and buttons
3. Long term non use: It is recommended to turn off the keyboard power switch to save battery power and extend battery life

Fault cleaning

Problem 1: Unable to search for Bluetooth keyboard

1. Check keyboard power: Ensure that the Bluetooth keyboard battery is fully charged and remains in a normal power state.
2. Open Bluetooth device settings: In the iPad settings, find the Bluetooth settings option and confirm that the Bluetooth function is turned on.
3. Refresh available devices: In the Bluetooth settings interface, turn off and then turn on Bluetooth, and wait for the iPad to search for nearby Bluetooth devices again.
4. Turn off interfering devices: Close the Bluetooth port of nearby devices that may interfere with Bluetooth signals (such as wireless mice, phones, etc.) to ensure that Bluetooth devices can be detected normally.

Problem 2: Frequent disconnection during Bluetooth keyboard connection

1. Signal interference: The signal of Bluetooth devices is susceptible to interference from nearby wireless devices, such as wireless headphones, wireless markers, etc. The solution is to keep the Bluetooth keyboard and iPad as close as possible to reduce interference sources.
2. Low battery: When the Bluetooth keyboard battery is low, it may cause unstable connections. At this point, it is necessary to check the battery level and replace it with a new one.
3. Capitalization key: The capitalization key on the newly connected iPad keyboard cannot be used
4. Pressing the CapsLock key at this point switches between uppercase and lowercase.
5. If you want to switch input methods, hold down the Ctrl key and then press the spacebar.

Problem 4: Bluetooth automatically disconnects and keyboard automatically shuts down

1. The button battery is out of battery and needs to be replaced.
2. The positive and negative stages of the battery are reversed, and the button battery with the+symbol is facing upwards.
3. Check the contact springs of the button battery for any deformation or poor contact.