



# 磁吸悬浮键盘

使用说明书

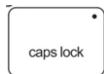
## 产品介绍



**\*键盘键帽灯显: 锁屏键灯/大小写键灯**

**\*扁轴左侧: 充电Type-C 口**

## 指示灯



**\*开机灯显示:** 盖板打开开机, 锁屏灯显示红色, 大小写灯显示白色1S后同步熄灭; 锁屏灯切换蓝色灯单独慢闪, 30S后熄灭;

**\*配对显示:** 开机后, 按下option+B键, 锁屏键蓝灯快速闪烁, 键盘自动进入配对模式; 蓝牙与平板连接点击确认配对, 指示灯熄灭。

**\*大小写灯:** 配对成功后; 键盘处于大写输入状态时, 大小写白灯常亮;

**\*低电量指示:** 键盘电流低于10%时, 锁屏红灯开始闪烁 (2秒1次)

**\*充电指示灯:** 插入充电线, 锁屏键红灯常亮; 当键盘电量充满时, 红灯熄灭;

# 蓝牙连接

1、键盘盖板打开，键盘开机；按 Option+B键，锁屏键蓝灯快速闪烁，键盘自动键入蓝牙配对模式。



2、打开并解锁iPad，点击“设置”图标。



设置

3、在“设置”菜单中，点击“蓝牙”菜单。



4、打开“蓝牙”开关，iPad自动搜索蓝牙键盘设备，发现蓝牙键盘设备：110MB04，并点击它，蓝牙键盘自动连接，点击配对。



5、蓝牙连接成功后，配对指示灯熄灭，在蓝牙设备列表中会显示此设备“已连接”。



# iOS 触摸手势



**点按** 用单指按下直至有点按感



**拖移** 点按住项目，然后用手  
指在触控板上滑动以移动它



**打开程序坞** 用单指将指针轻  
扫过屏幕底部



**打开“通知中心”** 用单指移  
动指针以选择左上方的状态图  
标，然后点按，或者用单指将  
指针移动过屏幕顶部中间附近



**向左或向右移动** 双指向左或  
向右轻扫



**从主屏打开搜索** 双指向下轻  
扫



**辅助点按** 单指将光标移动到  
APP图标上，然后双指轻点  
或点按以打开APP菜单



**前往主屏幕** 三指向上轻扫



**在打开的 APP 之间切换** 三  
指向左或向右轻扫



**点按住** 用单指按住



**唤醒** 请点击触控板或按下任  
意键盘上的按键



**前往主屏幕** 用单指将指针轻  
扫过屏幕底部，程序坞出现  
后，再次将指针轻扫过屏幕  
底部



**打开“控制中心”** 用单指移动  
指针以选择右上方的状态图标  
，然后点按，或者选择右上方的  
状态图标，然后单指向上轻  
扫



**向上或向下移动** 双指向上或  
向下轻扫



**缩放** 双指靠近放置，张开以  
放大，或者捏合以缩小



**打开“今天”视图** 在主屏幕  
或锁定屏幕可见时，用双指  
向右轻扫




**打开APP切换器** 三指向上轻  
扫，停顿一下后抬起手指

# 键盘布局



## 组合键功能

- 1. 蓝牙开关: Option+B键
- 2. 背光开关: 单键  三档调节
- 3. 键盘恢复出厂设置: Option+F键+J键 长按5秒

## 快捷键

### 通用键:

⌘+C: 复制; ⌘+X: 剪切  
⌘+V: 粘贴; ⌘+Z: 撤销  
⌘+A: 全选; ⌘+F: 查找  
⌘+S: 保存; ⌘+P: 打印  
⌘+W: 关闭窗口  
⌘+Tab: 切换应用

### 快速切换键:

Control+ 空格: 切换输入法  
Control+ 箭头: 切换窗口  
Control+ tab: 切换标签  
Control+ cmd+空格: 表情&符号

### 地球键:

地球键+H: 前往主屏幕  
地球键+A: 前往程序坞  
地球键+A+Shift: 显示APP资源库  
地球键+S: Siri  
地球键+C: 控制中心  
地球键+N: 通知中心  
地球键+上箭头: App切换器  
地球键+左箭头: 上个App

## 多功能键



## 键盘参数

1. 有效操作距离：10米内
2. 开机自动回连，回连超30秒后进入睡眠模式
3. 待机无操作15分钟进入睡眠状态时间
4. 工作电压：3.0-4.2V
5. 电池容量：3.7V/500mAh
6. 充电时长：1-2小时
7. 待机时间：>200天
8. 可持续工作时长：约6天
9. 工作温度：-10° ~ +55°

## 平板设置

请注意：

- 1、操作系统：IOS 15.0及以上（设备必须支持触控）
- 2、轻触设置（无线配对成功后）：设置-通用-触控板-轻点以点按/双指辅助点（打开）
- 3、灵敏度设置：设置-通用-触控板-跟踪速度（调节至合适的速度）
- 4、触控板（无物理按键款）：无“拖动”手势功能选项



# Magnetic floating keyboard

**User Manual**

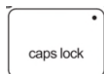
# Product Introduction



**\*Keyboard keycap light display:** lock screen key light/upper and lower case key light

**\*Left side of the flat shaft: Charging Type-C port**

## Indicator light



**\*The startup light display:** When the cover plate is opened to start up, the lock screen light shows red, and the upper and lower case lights show white. After 1 second, they go out simultaneously. The lock screen light switches to a blue light that flashes slowly alone and goes out after 15 seconds

**\*Pairing display:** After turning on the machine, press the **option+B** key. The blue light of the lock screen key will flash rapidly and the keyboard will automatically enter the pairing mode. Connect the Bluetooth to the tablet, click "Confirm Pairing", and the indicator light will go out.

**\*Upper and lower case lights:** After successful pairing; When the keyboard is in the capital case input state, the white light for capitalization and lowercase is constantly on

**\*Low battery indication:** When the keyboard current drops below 10%, the red light on the lock screen starts to flash (once every 2 seconds).

**\*Charging indicator light:** When the charging cable is inserted, the red light of the lock screen key remains on constantly. When the keyboard is fully charged, the red light goes out.



# Bluetooth connection

1、The keyboard cover is opened and the keyboard is turned on. Press the Option+B keys, the blue light on the lock screen will flash rapidly, and the keyboard will automatically enter the Bluetooth pairing mode



2、Open and unlock the iPad, and click the "Settings" icon.

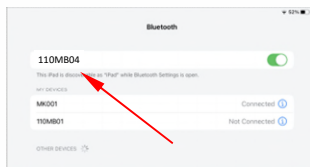


Settings

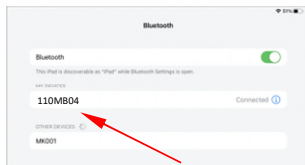
3、In the "Settings" menu, click the "Bluetooth" menu.



4、Turn on the "Bluetooth" switch. The iPad will automatically search for Bluetooth keyboard devices. When it finds the Bluetooth keyboard device: 110MB04, click on it. The Bluetooth keyboard will automatically connect. Click to pair.



5、After a successful Bluetooth connection, the pairing indicator light goes off and the Bluetooth device list will display "Connected" for this device.



# iOS Touch Gestures



**Tap** Press with single finger until it feels a little touch feeling.



**Tap and Hold** Press and hold with single finger.



**Drag** Tap and hold an item, then swipe your finger across the trackpad to move it.



**Awake** Click the touchpad or press any key on the keyboard.



**Open Program Expansion Dock** Swipe the pointer across the bottom of the screen with one finger.



**Go To Home Screen** Swipe the pointer across the bottom of the screen with one finger, and when the Dock appears, swipe the pointer across the bottom of the screen again.



**Open Notification Center** Move the pointer with single finger to select the status icon at the top left, and then click, or move the pointer with single finger near the middle of the upper screen.



**Open "Control Center"** Move the pointer with single finger to select the upper right status icon and use dot-pressing click on it, or select the upper right status icon and gently swipe upper with single finger.



**Move Left Or Right** Swipe left or right with two fingers.



**Open Searching From Home Screen** Swipe down with two fingers.



**Move Up Or Down** Swipe up or down with two fingers.



**Auxiliary Tap** Move the cursor over the app icon with one finger, then tap or tap with two fingers to open the app menu.



**Zoom** Place two fingers close together, open to enlarge, or pinch to zoom out.



**Go To Main Screen** Swipe up with three fingers.



**Open "Today" View** When the Home or Lock screen is visible, swipe right with two fingers.



**Shift Between The Open APP** Swipe left or right with three fingers.




**Open APP Switcher** Swipe up with three fingers, pause and lift your finger.

# Keyboard layout



## Combination key

- 1. Bluetooth switch: Press Option+B
- 2. Backlight switch: Single  key three-level adjustment
- 3. o restore the keyboard to factory Settings: Press and hold the Option+F +J keys for 5 seconds

## Shortcut key

### General key:

⌘+ C: Copy; ⌘+ X: Cut

⌘+ V: Paste; ⌘+ Z: Revoke

⌘+ A: select all; ⌘+ F: Search

⌘+ S: Save; ⌘+ P: Print

⌘+ W: Close the window

⌘+ Tab: Switch the application

### Quick switch key:

Control+ space: Switch the input method

Control+ arrow: Switch Windows

Control+ tab: Switch tabsControl+ Cmd+

space: Emoji & symbol

### Earth Key:

Earth Key+H: Head to the main screen

Earth Key+A: Head to the dock

Earth Key+A+Shift: Display the APP resource library

Earth Key+S: Siri

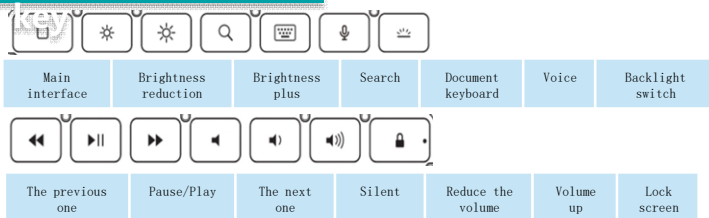
Earth Key+C: Control Center

Earth Key+N: Notification Center

Earth Key+Up the arrow: App switcherEarth

Key+Left arrow: Last App

# Multifunctional



## Keyboard parameters

- 1.Effective operating distance: Within 10 meters
- 2.It automatically reconnects upon startup. After reconnecting for more than 30 seconds, it enters sleep mode
- 3.The time to enter sleep mode after 15 minutes of standby without operation
- 4.Working voltage: 3.0-4.2V
- 5.Battery capacity: 3.7V/500mAh
- 6.Charging duration: 1-2 hours
- 7.Standby time: > 200 days
- 8.Sustainable working hours: Approximately 6 days
- 9.Operating temperature: -10° C to +55° C

## Tablet

### Settings

Please note:

- 1、 Operating system: IOS 15.0 or above (The device must support touch control)
- 2、 Touch Settings (after successful wireless pairing) : Settings - General - Touchpad - Tap with a tap/Double-finger auxiliary point (Open)
- 3、 Sensitivity Settings: Settings - General - Touchpad - Tracking Speed (Adjust to an appropriate speed)
- 4、 Touchpad (without physical buttons) : No "drag" gesture function option

## FCC

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.

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.

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