

75*97.5mm

USER MANUAL



How to connect the iPad

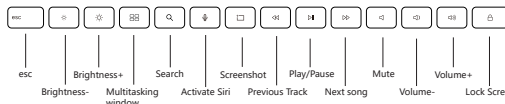
1. Open the tablet stand, attach the iPad to the stand (magnetic attachment is only available for compatible models), then adjust the tablet's angle to easily find the perfect viewing position.
2. This keyboard utilizes Hall effect sensor technology. When you open the keyboard lid, the built-in sensor automatically detects the open state and the keyboard backlight illuminates immediately. When you close the lid, the backlight will automatically turn off to conserve power.
3. Note: When you first open the keyboard, it will automatically enter Bluetooth pairing mode. Simply enable Bluetooth on your iPad and search for the keyboard to pair and use it (only for the first connection).
4. For reconnecting via Bluetooth after a disconnection: Simultaneously press the Fn+C buttons on the keyboard to enter Bluetooth pairing mode. The Bluetooth indicator will flash blue. Then enable Bluetooth on your iPad, search for the keyboard name (HL Keyboard), tap to pair, and the Bluetooth indicator will stop flashing upon successful connection.

Note:

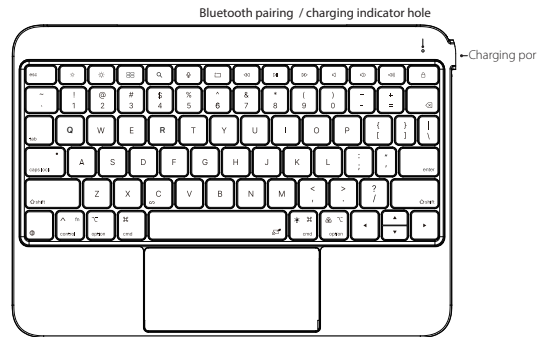
The keyboard will automatically go into power savings mode after 10 minutes of inactivity. Press any key and wait 2-3 seconds to wake the keyboard.

The keyboard is not waterproof, so if liquid (such as water) leaks, the keyboard will be damaged and will not work properly.

Shortcut Keys



Backlight Keyboard



Pressing Caps Lock causes a steady white light to illuminate.



Turn on/off touchpad function

Use the key combination to turn off/on the touchpad to avoid extra operations due to the touchpad.

Note: The pairing light blinking blue is waiting for Bluetooth connection, the pairing light is off after successful connection.

Shift can be used in combination to output special characters

Option can be used in combination to output special characters.

⌘ to switch the language of the input method.

Specifications

Working voltage	3.0~4.2 V	Number of keys	64 Keys
Continuous working hours	≥5Hours	Working current	≤120mA
Standby current	1mA	Low power alarm	3.0~3.3 V
Battery capacity	500 mAh	The standby time	<150 Days
Button life	3 million times hitting	The battery life	3 years
The connection distance	≤10 m	The key strength of	50-70g
Charging Current	≤250 mA	The charging interface	Type-C USB
Wake-up time	2~3 S	The charging time	2-3Hours
Matching code	/	Working temperature	-10 C~55 C

How to change the backlight color

Backlight adjustment and shutdown: Low brightness -Medium brightness -High brightness - Backlight off.

Press and hold the button to start a new cycle from "Low brightness."



Switch color

Blue Green Red Cyan Purple Yellow White

IOS: Trackpad Gestures

Note: Please upgrade iPad to the latest IOS system

(14, 5 and above is the best)

Trackpad Gestures	iOS System	Trackpad Gestures	iOS System
	LickC Press with one finger until you feel a click.		Drag. One finger presses and the other finger slides on the touchpad to drag it.

Trackpad Gestures	iOS System	Trackpad Gestures	iOS System
	LickAnd hold. Press and hold with one finger.		Wake iPad. Click the trackpad. Or, if you're using an external keyboard, press any key.
	Open the Dock. Use one finger to swipe the pointer past the bottom of the screen.		Go Home. Use one finger to swipe the pointer past the bottom of the screen. After the Dock appears, swipe the pointer past the bottom of the screen again. Alternatively, click the bar at the bottom of the screen (on an iPad with Face ID).
	View Slide Over. Use one finger to swipe the pointer past the right edge of the screen. To hide Slide Over, swipe right again.		Open Control Center. Use one finger to move the pointer to select the status icons at the top right, then click. Or, select the status icons at the top right, then swipe up with one finger.
	Open Today View. When the Home screen or the Lock screen is visible, use two fingers to swipe right.		Open search from the Home screen. Swipe down with two fingers.
	Open the APP switcher. Swipe three fingers up, pause then lift your finger. Or four-finger pinch, pause then lift finger		

Trackpad Gestures	iOS System	Trackpad Gestures	iOS System
	Open Notification center. Use one finger to move the pointer past the top of the screen near the middle. Or, select the status icons at the top left, then click.		Scroll up or down. Swipe two fingers up or down.
	Scroll left or right. Swipe two fingers left or right.		Zoom. Place two fingers near each other. Pinch open to zoom in, or pinch closed to zoom out.
	Go Home. Swipe up with three fingers.		Switch between open apps. Swipe left or right with three fingers.
	Secondary click. Click with two fingers to show the quick actions menu for items like icons on the Home screen, messages in a mailbox, and the Camera button in ControlCenter. Or, if you're using an external keyboard, you can press the Control key while you click the trackpad.		

Attention

It is recommended that the keyboard be turned off when not in use for extended periods of time to prolong battery life.

To prolong battery life, please charge the keyboard before use, preferably for more than 2 hours.

Charging

A low battery means that the keyboard needs to be charged. Please use a charging cable with Type-C port to charge the keyboard.

When charging, the charging indicator light is always on red, and the green light is always on when charging is complete.

If you have any confusion, please feel free to contact us, we will provide technical support for you.

Bluetooth Keyboard FAQ.

1. Invalid case switching solution: Set-General-Keyboard-Physical Keyboard-Use uppercase lock.Key switching language (switch off)
2. Set the cursor movement speed+cursor size+cursor color: Cursor movement speed: setting-general-trackpad-tracking speed. Cursor Size+Cursor Color: Open Settings-Auxiliary Functions-Pointer Control.
3. How to turn off the on-screen virtual keyboard: Settings-Auxiliary Functions-Touch-Auxiliary Touch-Display the on-screen keyboard (switch off Close) .
4. Input Method Switching? How to Disable/Enable Touch Function: Input Method Switching: Press directly ⌘ . Enable/Disable Touchpad: Press the Fn + Spacebar combination to toggle touchpad functionality.

5. What does the Option button do?
Option key+other keys will get special symbols.
6. Voice Recognition Settings:
Simply press the ⌘ button switch once to activate this feature.

If you encounter keyboard malfunction during use, please try the following steps to restore normal use:

1. Turn off the keyboard power;
2. Turn off the Bluetooth function of the device;
3. Restart the keyboard and device Bluetooth, and complete the pairing connection

By default, the Magic Keyboard displays the English keyboard layout upon first use. (If you selected a multi-language version with additional engravings-such as Arabic, Spanish, Portuguese, French, etc.)-please complete this setup before using the keyboard:

Open your iPad Settings > General > Keyboard > (Physical Keyboards) > Add the desired language. Ater successful addition, press the globe key on the keyboard to switch to your preferred language. The corresponding characters will then input normally.

Due to the system version upgrade, or APP program special customized features, individual shortcut button function differences can not be used in a normal situation, please refer to the product details of the function shall prevail, or consult the merchant customer service.



Note: Please read the manual carefully before using



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用户手册



注意：使用前请仔细阅读手册

如何连接平板

1. 打开平板电脑支撑板，将 iPad 吸附到支撑板上（只有兼容的型号才能磁吸），然后调整平板的角度，以便轻松找到合适的观看角度。
2. 本键盘采用霍尔感应技术，当您打开键盘上盖，内置传感器自动检测到开启状态，键盘背光随即亮起，当您合上上盖，背光将自动关闭，以节省电量。
3. 注意首次打开键盘，键盘将自动进入蓝牙配对模式，你只需要打开 iPad 上的蓝牙功能进行搜索配对即可使用。(仅针对首次连接)
4. 针对首次连接断开后，再次使用蓝牙连接操作方法: 请同时按住键盘上的 Fn+C 按钮进入蓝牙配对状态，蓝牙指示灯将闪烁蓝光，然后打开 iPad 上的蓝牙功能，搜索键盘名称 (HL Keyboard) 点击配对，连接成功，蓝牙指示灯停止闪烁。

注意
键盘将在 10 分钟不活动后自动进入省电模式。
按任意键并等待 2-3 秒即可唤醒键盘。
键盘不防水，因此如果液体（如水）渗漏，键盘将受损并无法正常工作。

快捷键说明



背光键盘



按下 Caps Lock 长亮白光

打开/关闭触控板功能

使用组合键来关闭/打开触控板，以避免因触控板引起的额外操作。

注：配对指示灯闪烁蓝光是在等待蓝牙连接，连接成功后配对指示灯熄灭。

Shift 组合使用可以输出特殊字符

Option 组合使用可以输出特殊字符

切换输入语言

主要参数

工作电压	3.0~4.2 V	按键数量	78 按键
连续工作时间	≥5 小时	工作电流	≤120mA
待机电流	1mA	低电量报警	3.0~3.3 V
电源容量	500 mAh	待机时间	<150 天
按键寿命	3 百万次	电池寿命	3 年
连接距离	≤10 米	按键力度	50-70g
充电电流	≤250 mA	充电接口	Type-C USB
唤醒时间	2~3 秒	充电时长	2-3 小时
随机密码	无	工作温度	-10 C -55 C

如何更改背光颜色

背光调节与关闭，低亮度 → 中亮度 → 高亮度 → 背光关闭。
继续按键，则从“低亮度”开始新的循环。

切换颜色: Blue Green Red Cyan Purple Yellow White

触控板手势

注：请将 iPad 升级到最新的 iOS 系统（最好是 14.5 及以上版本）。

触控板手势	iOS 系统	触控板手势	iOS 系统
点按。 用单指按下直至有点感。		拖移。 点按项目，然后用手指在触控板上滑动以移动它。	

触控板手势	iOS 系统	触控板手势	iOS 系统
点按。 用单指按下。		唤醒 iPad。 点按触控板。或者如果您正在使用外接键盘，请按下一按键。	
打开程序坞。 用单指将指针轻扫过屏幕底部。		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。或者点按屏幕底部的横条（在配备面容 ID 的 iPad 上）。	
显示侧拉。 用单指将指针轻扫过屏幕右侧边缘。若要隐藏侧拉，请再次向右轻扫。		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。	
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。		从主屏幕打开搜索。 双指向下轻扫。	
打开 APP 切换器。 三指向上轻扫 向上，暂停，然后抬起手指。或四指捏住，暂停，然后抬起手指			

触控板手势	iOS 系统	触控板手势	iOS 系统
向上或向下滚动。 双指向上或向下轻扫。	打开“通知中心”。 用单指将指针轻扫过屏幕顶部中间附近，或者选择左上方的状态图标，然后点按。	向上或向下滚动。 双指向上或向下轻扫。	
向左或向右滚动。 双指向左或向右轻扫。		缩放。双指靠近放置。张开以放大，或者捏合以缩小。	
返回主界面。 向上轻扫用三个手指		在打开的 App 之间切换。 三指向左或向右轻扫。	
辅助点按。 双指点按主屏幕上的图标、邮箱中的邮件以及“控制中心”中的“相机”按钮等项目，以显示其快速操作菜单。或者如果使用的是外接键盘，您可以按住 Control 键并点按触控板。			

注意事项

长时间不使用时，建议关闭键盘，以延长电池寿命。
为了延长电池寿命，请在键盘使用前充电，充电时间最好超过 2 小时。
在使用过程中，如遇到键盘无法正常工作，请尝试以下步骤恢复正常使用：

1. 关闭键盘电源；
2. 关闭设备蓝牙功能；
3. 重新开启键盘与设备蓝牙，并完成配对连接。

充电注意事项

电池电量不足时，意味着需要为键盘充电。请使用 Type-C 口的充电线为键盘充电。

充电时，充电指示灯一直常亮红灯，充电完成时绿灯常亮

如果您有任何疑问，请随时联系我们，我们将为您提供技术支持。

蓝牙键盘常见问题解答:

1. 大小写切换无效解决方法: 设置-----通用-----键盘-----实体键盘-----使用大写锁定键切换语言(开关关闭)
2. 设置光标移动速度+光标大小+光标颜色:
光标移动速度: 设置-----通用-----触控板-----跟踪速度
光标大小+光标颜色: 打开设置-----辅助功能-----指针控制
3. 如何关闭屏幕虚拟键盘: 设置-----辅助功能-----触控-----辅助触控-----显示屏幕键盘(开关关闭)
4. 输入法切换? 怎么关闭开启触控功能: 输入法切换 直接按 ⌘。
开启关闭触控按键: fn+ 空格键组合打开/关闭触控功能。
5. Option 按键有什么作用:
Option 按键+其他按键会得到特殊符号。
6. 语音识别设置:
只需要按一下 ⌘ 按键开关此功能。

默认妙控键盘首次输入为英文。(如您选择了加刻的多语言版本阿拉伯语，西班牙语葡萄牙语，法语等等)在使用键盘前请进行此步骤操作: 请打开您的 iPad 平板设置-通用-键盘-(实体键盘)-添加您需要的语言，添加成功之后按键盘上的地球键切换您所需要的语言，相对应的字符就可以正常输入

因系统版本升级，或 APP 程序特别定制功能，个别快捷按键的功能差异不同
无法使用是正常情况，请以产品详情功能介绍为准，或咨询商家客服。屏幕键盘(开关关闭)

FCC Caution:

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.