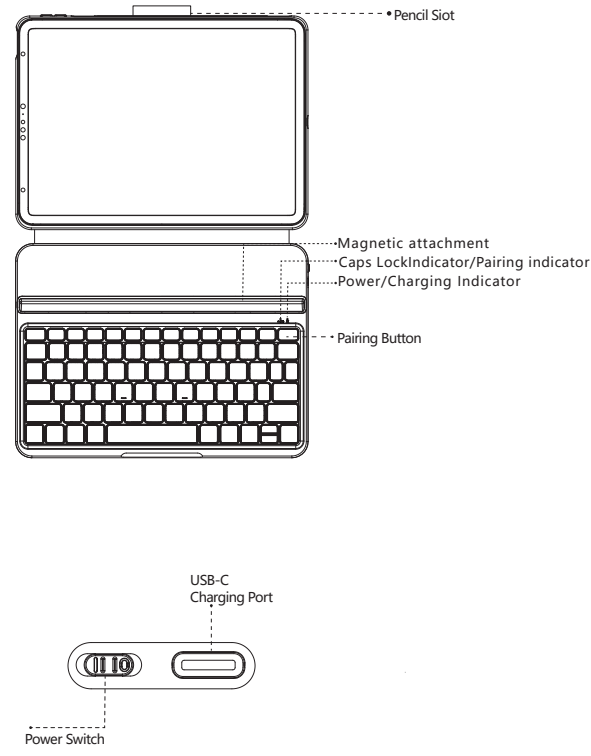


User Manual



反面

Keyboard



- 1*Bluetooth keyboard case
- 1*User Manual
- 1*USB-C Charging Cable

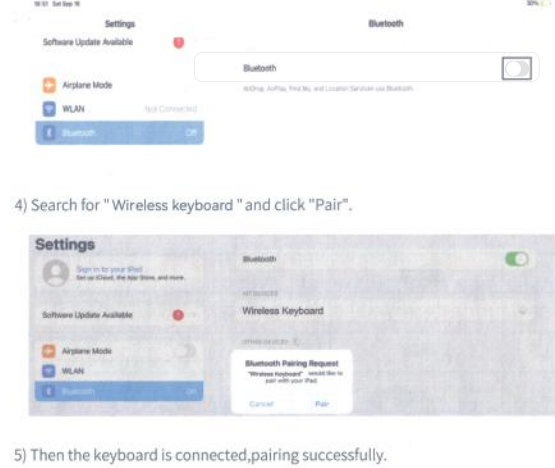
- Fully dry off the USB-C charging port before charging.
- Fully charge the tablet keyboard case before the first use.
- When the power of the keyboard is too low, the power indicator light will flash red.

Please charge in time to ensure normal use.

Note: When the power level is low, the transmission of the keyboard may be delayed stuck and unstable.



- 1) Toggle the power switch to ON(1),the power indicator turns to blue for 1 second and then goes out,the keyboard is turned on.
- 2) The keyboard will automatically enter pairing mode after the first powered on.
You can also press and hold Pairing Button for 3 seconds to enter the pairing mode,and then the pairing indicator will flash rapidly.
- 3) Go to setting and turn the device's "Bluetooth" on.



- 1) If the keyboard is turned on for 3 minutes without being connected to any devices, it will enter sleep mode automatically until you press any key or press and hold for 3 seconds to repairing.
- 2) If the keyboard has already been paired with iPad, they will automatically connect to each other next time without pairing again.

- 1) When you not use the keyboard for more than 30 minutes, the keyboard will automatically go to sleep mode and disconnect from devices.
- 2) Before using the keyboard, please press any key to wake it up and the keyboard will automatically connect to the device within 3 seconds.

	Home		Decrease brightness
	Increase brightness		Open the App Switcher
	Search		Pairing Button
	Previous track		Play/Pause
	Next track		Mute
	Volume down		Volume up
	Lock screen		press for 3 seconds,
	Screen Capture		Restore factory settings

Indicator	Light Color	Operating status
Power/Charging Indicator	Green	When powered on, the green light stays on for 1 second and then turns off.
	Red	When the battery power of the keyboard is low, the green light flashes rapidly (steady charge as soon as possible).
	Red/Blue	The red light stays on when charging, and turns off when fully charged.
Caps Lock Indicator		Caps status (light will stay on blue or off)
Pairing indicator	Blue	After entering pairing mode, the blue light flashes rapidly. Once connection is successful, the blue light turns off automatically. When attempting to reconnect but no paired device is detected, the blue light flashes slowly and will turn off automatically if the connection remains unsuccessful for 3 minutes.
	Blue	

Wireless Version	V5.0
Bluetooth Pairing Name	Wireless Keyboard
Wireless Range	8m
Battery Capacity	280mAh
Continuous working time	>50H
Standby Time	>365 days
Charging Time	<1.5hours
Keys Life	3 Million Strokes

Note: Features and technical specifications are subject to change without notice,we apologize for any inconvenience.

- Q1. I can't find the keyboard's name on my ipad?
A1. Please make sure you have powered the keyboard on;
2. Please press the button for 3 seconds until the pairing indicator flashes blue rapidly;
3. If you tried both 1)&2), then you can open your ipad's "Bluetooth" to search this keyboard's name.

Q2. Why can't I type in Spanish, French or other small languages?
A2. Our keyboard are standard US English version. If you want to type in other languages, first you need to upload the language from your iPad device (Settings-General-Keyboard-Add new keyboard). Then you can switch the typing language by press "control+Spacebar" from the keyboard case.

Q3. Can I use the keyboard for Samsung tablet or surface?
A3. This keyboard case are only for ipad specific models by wireless connection. The case and the shortcut keys are not all same when using for the other system devices.

■ **Safety Instructions**

⚠ Warning: Fire, electric shock, damage to keyboard device could occur if the

⚠ Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed

⚡ Danger (high risk) ⚠ Warning (Moderate risk) ⚠ Note (Poor risk)

- ✖ 1. Away from edge tool
- ⚡ 2. Away from microwave radiation source
- ✖ 3. Do not place heavy objects on this product
- ✖ 4. No shocking and bending
- ✖ 5. Away from oil, chemical, or organic solvents

ATTENTIONS:

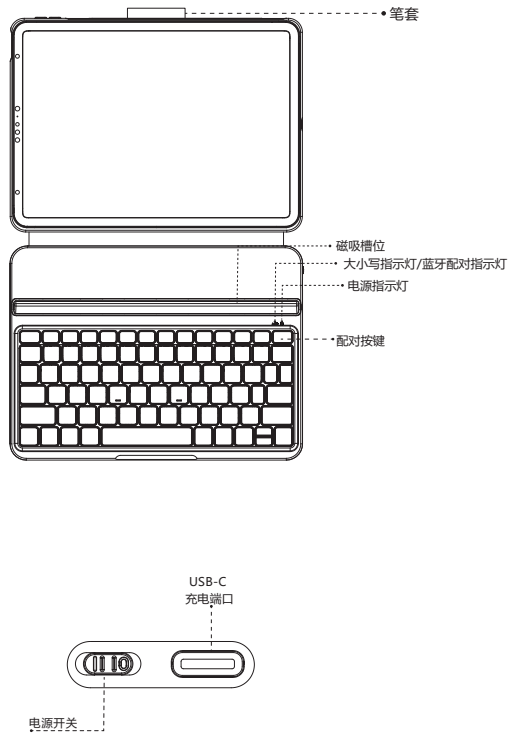
-Please read the return procedures and warranty policy carefully on our website.
before sending items back to point-of-purchase.
-Please fill the card and send it to your reseller together with the product if your product's warranty is valid.

S.N:	
Date of Purchase:	
Product Model:	
RMA Number:	
Return Reason:	
Customer Name:	
TEL:	
E-mail:	
Address:	

用户手册



键盘部分:



- 1.平板电脑键盘套。
- 2.说明书
- 2.USB-C充电线。

- 3.1. 充电之前请确保充电线干燥。
- 3.2. 首次使用尽量给键盘充满电。
- 3.3. 当键盘电量过低时,电源指示灯会红灯闪烁,此时请及时给键盘充电再进行正常使用。

注意:当键盘电量太低时,键盘传输可能会出现卡顿、延迟等不稳定现象,请及时充电。



1. 拨动电源开关至ON, 电源指示灯长亮蓝灯1秒后熄灭, 键盘开机成功。
2. 键盘首次开机使用, 键盘自动进入蓝牙配对模式。您也可以通过长按进入蓝牙配对模式, 蓝牙配对指示灯快速闪烁。
3. 打开ipad OS系统设置并打开蓝牙。



5.键盘已连接成功，可以正常使用：



2) 如果键盘已与设备配对，下次它们将自动连接，无需再次配对。

1. 当您超过30分钟不使用键盘时，键盘将自动进入休眠模式，键盘将与设备断开连接。
2. 当您开始使用键盘时，按下任意按键，键盘会自动唤醒，重新回连设备。

	主屏幕		亮度-
	亮度+		打开App切换器
	搜索		蓝牙配对, 长按3秒 进入蓝牙配对状态
	上一曲		暂停/播放
	下一曲		静音
	音量-		音量+
	锁屏		长按3秒, 恢复出厂设置
	截屏		

指示灯	指示灯颜色	工作状态
电源/充电指示灯	绿灯	开机后指示灯熄灭类(秒后)自动熄灭
	红灯	当电量过低时, 指示灯熄灭类快速闪烁, 警告及时充电
	灯/蓝灯	充电时红灯闪亮, 充满后灯熄灭
大小写指示灯	蓝灯	大写状态时蓝灯长亮, 小写灯熄灭
配对指示灯	蓝灯	进入配对模式后, 蓝灯快速闪烁; 连接成功蓝灯自动熄灭; 回来未配对时蓝灯慢闪, 一直未连接达3分钟后自动熄灭

无线版本	V5.0
无线配对名称	Wireless Keyboard
无线连接距离	8米
电池容量	280毫安
可持续使用时长	>50小时
待机时长	>365天
充电时长	<1.5小时
按键寿命	>300万次

注意：功能及技术规格如有变更，恕不另行通知，不便之处敬请谅解。

Q1. 我平板电脑上找不到键盘的名字?
 1. 请确保你已经打开键盘电源。
 2. 请按 **(⌘) + 按 F3**，直到配对指示灯迅速闪烁两灯。
 3. 如果你尝试了1和2，那么你可以打开iPad的“蓝牙”来搜索此键盘的名字。

Q2. 为什么我不能用西班牙语、法语或其他小语种打字?
 A2. 我们的键盘是标准英文版本。如果你需要输入其他语言，你需要从你的iPad设备上上传语言（设置-通用-键盘-添加新键盘），然后，你可以切换输入语言通过按下“空格键”。

Q3. 我可以使用三星平板电脑或其他平板设备吗?
 A3. 此键盘兼容仅iPad和标注的指定机型/型号。在其设备上使用时，键盘会上传键值并不完全相同。

⚠ 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)

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

产品中有毒有害物质或元素的名称及含量						
部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
塑胶部件	○	○	○	○	○	○
金属部件	×	○	○	○	○	○
电池	×	○	○	○	○	○
	×	○	○	○	○	○

本表格依据SJ/T11364的规定编制。

C: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求。

注: 本产品所标识的环保使用年限只适用于产品是在用户使用手册中所规定的条件下工作。

本产品依然满足欧盟RoHS指令2015/863/EU指令的限制要求。

A circular logo with a double-lined border. Inside the circle, the number '10' is prominently displayed in the center. Above the '10', there is a small, faint icon of a person standing with arms raised. Below the '10', there is a small, faint icon of a gear or cog.

正面

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.