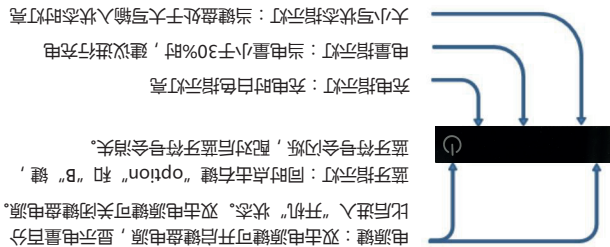


使用说明书

磁吸悬浮键盘套



指示灯



- 磁吸安装，操作便捷
- 超薄设计，携带方便
- 灵敏触控，一触即发
- 无线连接，免密配对
- 智能休眠，一键唤醒
- 实时电量，无忧使用

产品介绍

- 磁吸安装，操作便捷
- 超薄设计，携带方便
- 灵敏触控，一触即发
- 无线连接，免密配对
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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”。



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：QM002，并点击它，蓝牙键盘会自动连接。



蓝牙连接

1、双击电源键可开启键盘电源，显示电量百分比后进入“开机”状态，然后同时点击右键“option”和“B”键，蓝牙图标会闪烁，进入配对模式。

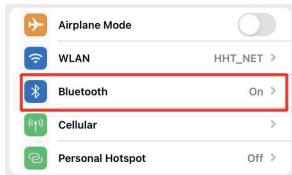
2、打开并解锁iPad，点击“设置”图标。

Bluetooth Connection

1. Double click power button to turn on power of the keyboard. After the battery percentage is displayed, it will enter the "Power On" state, and then click the right "option" and "B" buttons at the same time, the Bluetooth icon will flash, and enter the pairing mode.
2. Open and unlock the iPad and click the "Settings" icon.

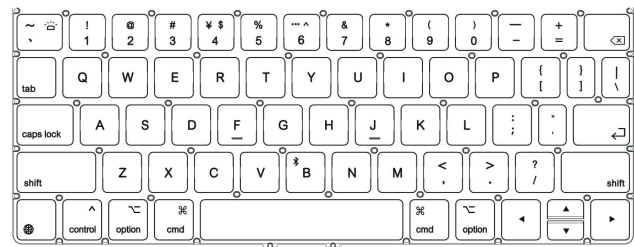


3. In the "Settings" menu, click the menu, "Bluetooth".

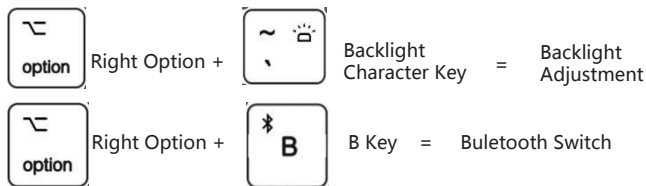


5. After the Bluetooth connection is successful, the pairing indicator is off, and the device "connected" will be displayed in the Bluetooth device list.

Keyboard Layout



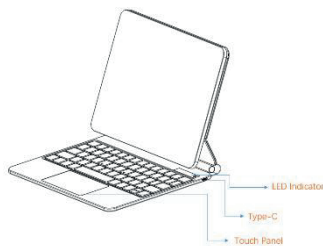
New Added Function Combination Key



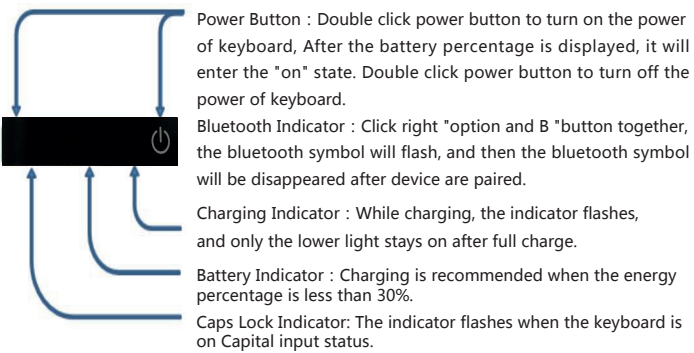
- Please Note:
1. Operating System: IOS 15.0 and above (device must support touch).
 2. Tap Settings (after successful wireless pairing): Settings - General - Trackpad - Tap to tap / Two-finger assist point (on).
 3. Sensitivity Settings: Settings - General - Trackpad - Tracking Speed (adjust to a suitable speed).
 4. Touchpad (without physical buttons): no "drag" gesture function option.

Product Description

- Magnetic installation, convenient operation
- Slim design, easy to carry
- Sensitive touch and instant action
- Wireless connection, no password pairing
- Smart dormancy, one button to wake up
- Actual power, worry free for use



Indicator



Magnetic Suspension Keyboard Case

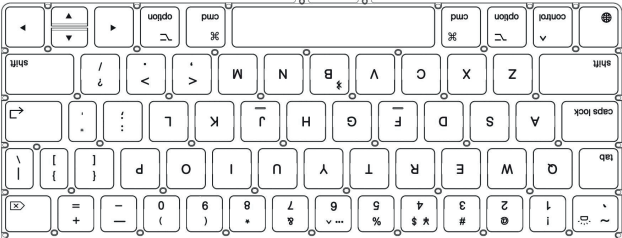
Operation Instructions



!SO触摸手势



键盘布局



新增功能组合键



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-轻点以点击/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

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.