

成品尺寸：100X135
展开尺寸：500X135

CMYK

20220728050-R0. job 修改版-QM002说明书-双击开关机0727A面 角线尺寸：500X270mm

Process Blackwa



iOS Touch Gestures

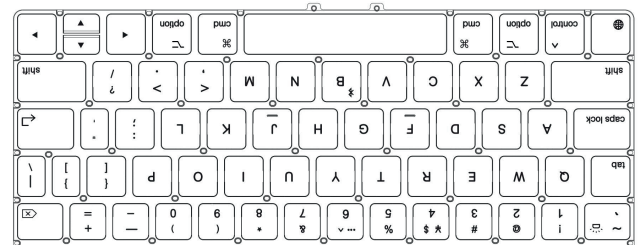
1. Operating System: iOS 15.0 and above (device must support touch).
2. Tap Settings (after successful wireless pairing): Settings - General - Trackpad - Tap to Tap / Two-finger assist point (on).
3. Sensitivity Settings: Settings - General - Trackpad - Tracking Speed (adjust to a suitable speed).
4.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

Please Note:

Right Option + = Backlight Character Key = Adjustment

Right Option + = B Key = Bluetooth Switch

New Added Function Combination Key



Keyboard Layout

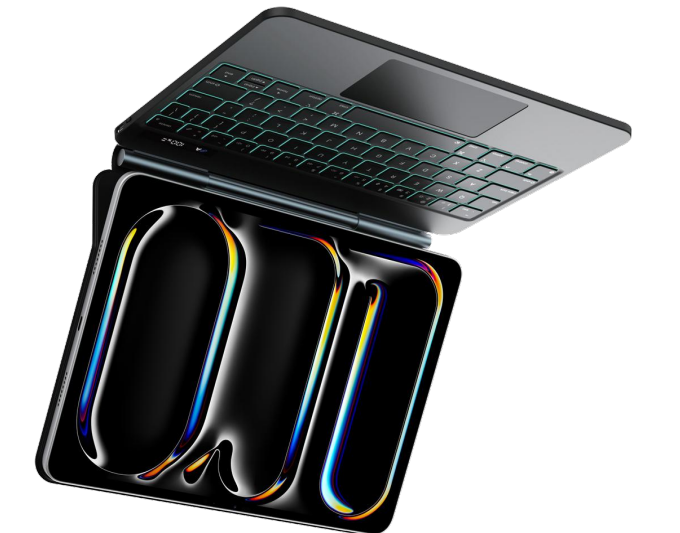
1. Power button: After the toggle button is turned on, the power indicator on the display screen will enter the "power-on" state after the power percentage indicator and Bluetooth indicator are on once, Bluetooth indicator light before pairing, the Bluetooth light flashes slowly. Press the left or right button at the same time. The "option" and "B" keys wake up the Bluetooth switch, click the menu "Bluetooth".
2. Open and unlock the iPad and click the "Settings" icon.
3. In the "Settings" menu, click the menu "Bluetooth".
4. Turn on the "Bluetooth" switch, and the iPad will automatically search for Bluetooth keyboard devices. Discover the Bluetooth keyboard device. Bluetooth keyboard will be automatically connected.
5. After the Bluetooth connection is successful, the pairing indicator will be displayed in the Bluetooth off, and the device "connected" will be displayed in the Bluetooth device list.

Bluetooth Connection

1. Power button: After the toggle button is turned on, the power indicator, power percentage indicator and Bluetooth indicator will light up once and then enter the "power-on" state. Bluetooth indicator: Before pairing, the Bluetooth indicator flashes slowly. Press the left or right button "option" and "B" at the same time to wake up the Bluetooth and enter the pairing mode. The Bluetooth indicator flashes. After pairing, the Bluetooth indicator goes out.
2. Charging indicator: While charging, the indicator flashes, and only the lower light stays on after full charge.
3. Battery indicator: Charging is recommended when the energy percentage is less than 30%.
4. Caps Lock indicator: The indicator flashes when the keyboard is on Capital input status.

Product Description

Magnetic Suspension Keyboard Case



Operation Instructions

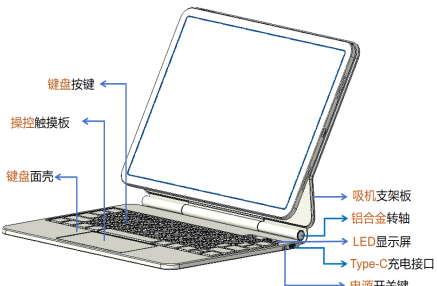


磁吸悬浮键盘套

使用说明书

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
- 智能休眠，一键唤醒
- 实时电量，无忧使用



指示灯

- 电源键：拨动键开启后，显示屏上的电源指示灯，电量百分比灯。蓝牙指示灯亮一下后进入“开机”状态。蓝牙指示灯：未配对前，蓝牙灯为慢闪状态，同时按动左或者右键“option”和“B”键唤醒蓝牙进入配对模式，蓝牙指示灯为快闪状态，配对成功后蓝牙灯熄灭。
- 充电指示灯：充电时白色指示灯亮
- 电量指示灯：当电量小于30%时，建议进行充电
- 大小写状态指示灯：当键盘处于大写输入状态时灯亮，小写状态时灯灭。

蓝牙连接

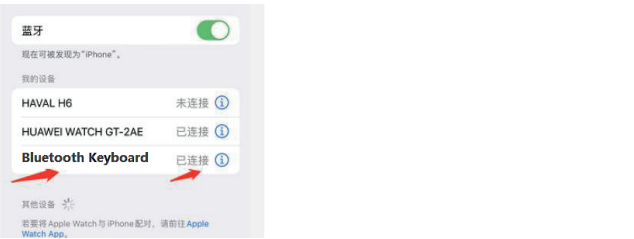
- 1、电源键：拨动键开启后，显示屏上的电源指示灯：电量百分比灯。蓝牙指示灯亮一下后进入“开机”状态。蓝牙指示灯：未配对前，蓝牙灯为慢闪状态，同时按动左或者右键“option”和“B”键唤醒蓝牙进入配对模式。
- 2、打开并解锁iPad，点击“设置”图标。



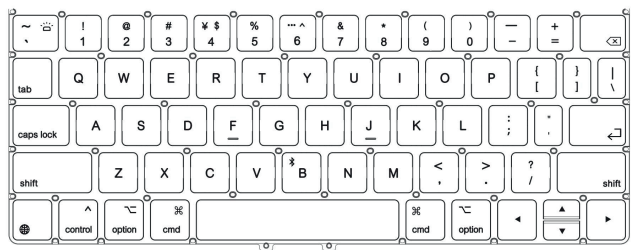
- 3、在“设置”菜单中，点击“蓝牙”菜单。
- 4、打开“蓝牙”开关，iPad自动搜索蓝牙键盘设备，发现蓝牙键盘设备：Bluetooth Keyboard，并点击它，蓝牙键盘会自动连接。



- 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”。



键盘布局



新增功能组合键

- Right option + = 背光字符键 = 背光调节
- Right option + = B键 = 蓝牙开关

- 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

天地反

FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.