成品尺寸：55x110mm　　展开尺寸：440x110mm　　印色：K+K

正面

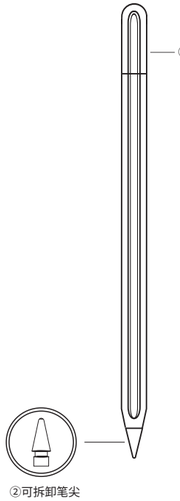
使用说明书

iPad主动式电容笔

V 1.0

使用产品前请仔细阅读本说明书，并妥善保管

产品图示



产品参数

型号：主动式电容笔
输入：5V-1A
防误触功能：是
倾斜压感：是
蓝牙：是
笔尖：可更换笔尖

兼容机型

适用2018年及之后的iPad型号，具体如下：
iPad(6代) A1893/A1954
iPad(7代) A2197/A2198/A2200
iPad(8代) A2270/A2428/A2429/A2430
iPad(9代) A2602/A2603/A2604/2605
iPad(10代) A2696/A2757/A2777
iPad mini(5代) A2133/A2124/A2125/A2126
iPad mini(6代) A2567/A2568/A2569
iPad Air(3代) A2123/A2152/A2153/A2154
iPad Air(4代) A2316/A2324/A2325/A2072
iPad Air(5代) A2588/A2589/A2591
iPad Pro(11英寸) A1979/A1980/A2013/A1934
iPad Pro(11英寸 2代) A2228/A2068/A2230/A2231
iPad Pro(11英寸 3代) A2377/A2459/A2301/2460
iPad Pro(11英寸 4代) A2759/2435/A2761/A2762
iPad Pro(12.9英寸 3代) A1876/A2014/A1895/A1983
iPad Pro(12.9英寸 4代) A2229/A2069/A2232/A2233
iPad Pro(12.9英寸 5代) A2378/A2379/A2461/A2462
iPad Pro(12.9英寸 6代) A2436/A2437/A2764/A2766

注意：
1. 本产品仅适用于以上机型。
2. 在iPad设备背面可查看型号。

磁吸机型

支持磁吸功能的机型：
iPad(9代) A2602/A2603/A2604/2605
iPad mini(6代) A2567/A2568/A2569
iPad Air(3代) A2123/A2152/A2153/A2154
iPad Air(4代) A2316/A2324/A2325/A2072
iPad Pro(11英寸) A1979/A1980/A2013/A1934
iPad Pro(11英寸 2代) A2228/A2068/A2230/A2231
iPad Pro(11英寸 3代) A2377/A2459/A2301/2460
iPad Pro(12.9英寸 3代) A1876/A2014/A1895/A1983
iPad Pro(12.9英寸 4代) A2229/A2069/A2232/A2233
iPad Pro(12.9英寸 5代) A2378/A2379/A2461/A2462

产品特点

1. 时尚简约风格，沉稳奢华，新颖耐用。
2. 隐藏式充电接口。
3. 可更换笔尖设计，无惧磨损！新升级倾斜加粗功能，笔尖倾斜面积越大，线条越粗。
4. 笔尖采用特殊导电材料，精工研磨。人工打造出光滑笔尖，防止损伤屏幕。
5. 产品可兼容iPad 2018年及之后型号(具体机型查看兼容机型)，可书写、绘画、记录。
6. 产品满电状态下可持续使用长达10小时，连续5分钟不使用智能断电以节省电量。

使用说明

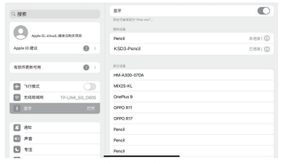
1. iPad的版本不能低于12.2;
2. 设置 > 备忘录 > 关闭"Apple pencil涂鸦功能"；
3. 设置 > 蓝牙，关闭原装苹果笔的连接；
4. 按以上设置完毕，即可正常使用本产品。

(1) 设置 > Apple Pencil > 关闭"Apple Pencil"

(2)设置> 备忘录> 关闭"仅使用Apple Pencil涂鸦"

蓝牙使用

1. 功能介绍：蓝牙连接成功，iPad将显示蓝牙电量，即本产品的电量。
2. 连接设置：
(1) 设置 > 蓝牙 > 连接"KSD3-Pencil"
(2) 主界面左滑 > 编辑 > 添加"电池"组件。

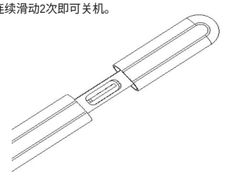


(1) 设置 > 蓝牙 > 连接"KSD3-Pencil"

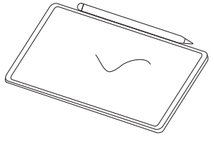
(2) 主界面左滑 > 编辑 > 添加"电池"组件

如何使用

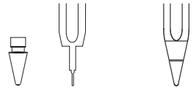
1. 拿起电容笔，滑动帽子一次即可开机，连续滑动2次即可关机。



2. 具有磁性吸附功能，轻轻一放即可吸附，如Apple Pencil一样可以吸附在平板上。



3. 可拆卸易更换笔尖设计，无需担心磨损！轻拧笔尖即可轻松拆卸和安装。



（拆卸）　　（安装）

充电说明

1. 请使用Type-C充电线充电，一端连接电容笔Type-C接口，另一端连接电脑或平板电脑的USB接口。(见图一)

2. 将转接线一端连接电容笔的Type-C接口，另外一端插入5V的直流电源适配器进行充电。(见图二)

3. 直接将带有Type-C接口的5V移动电源插入电容笔充电。整个充电时间约12分钟。(见图三)

(图一)

(图二)

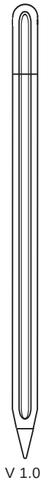
(图三)

CE RoHS FC

反面

User Manual

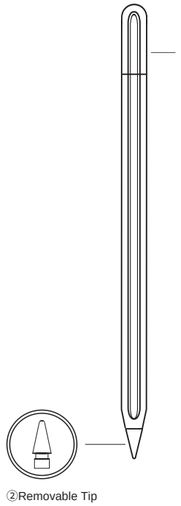
Capacitive Pen



V 1.0

Please read this manual carefully before using the product and keep it properly.

Product Details



Product Parameter

Model: Capacitive Pen
Input: 5V-1A
Anti touch function: Yes
Tilt pressure sense: Yes
Bluetooth: Yes
Pen tip: Replaceable pen tip

Compatible Model

Applies to 2018 and later iPad models, as follows:
iPad (6th generation) A1893/A1954
iPad (7th generation) A2197/A2198/A2200
iPad (8th generation) A2270/A2428/A2429/A2430
iPad (9th generation) A2602/A2603/A2604/2605
iPad (10th generation) A2696/A2757/A2777
iPad mini (5th generation) A2133/A2124/A2125/A2126
iPad mini (6th generation) A2567/A2568/A2569 iPad Air (3rd generation) A2123/A2152/A2153/A2154 iPad Air (4th generation) A2316/A2324/A2325/A2072 iPad Air (5th generation) A2588/A2589/A2591 iPad Pro (11 inches) A1979/A1980/A2013/A1934 iPad Pro (11 inches, 2nd generation)
A2228/A2068/A2230/A2231
iPad Pro (11 inches, 3rd generation)
A2377/A2459/A2301/2460
iPad Pro (11 inches, 4th generation)
A2759/2435/A2761/A2762
iPad Pro (12.9 inches, 3rd generation)
A1876/A2014/A1895/A1983
iPad Pro (12.9 inches, 4th generation)
A2229/A2069/A2232/A2233
iPad Pro (12.9 inches, 5th generation)
A2378/A2379/A2461/A2462
iPad Pro (12.9 inches, 6th generation)
A2436/A2437/A2764/A2766
Note:
1. This product is only compatible with the above models.
2. The model number can be viewed on the back of the iPad device.

Magnetic Model

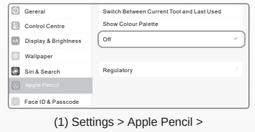
iPad (9th generation) A2602/A2603/A2604/2605
iPad mini (6th generation) A2567/A2568/A2569 iPad Air (3rd generation) A2123/A2152/A2153/A2154 iPad Air (4th generation) A2316/A2324/A2325/A2072 iPad Pro (11 inches) A1979/A1980/A2013/A1934 iPad Pro (11 inches, 2nd generation)
A2228/A2068/A2230/A2231
iPad Pro (11 inches, 3rd generation)
A2377/A2459/A2301/2460
iPad Pro (12.9 inches, 3rd generation)
A1876/A2014/A1895/A1983
iPad Pro (12.9 inches, 4th generation)
A2229/A2069/A2232/A2233
iPad Pro (12.9 inches, 5th generation)
A2378/A2379/A2461/A2462

Product Features

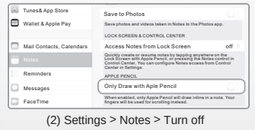
1. Fashionable and simple style, calm and luxurious, novel and durable.
2. Hidden charging port.
3. Replaceable tip design, no fear of wear and tear! New upgraded tilt thickening function, the larger the tilt area of the tip, the thicker the line.
4. The tip is made of special conductive material and finely ground. Artificially create a smooth pen tip to prevent damage to the screen.
5. The product is compatible with iPad 2018 and later models (see "compatible model" for specific models), which can write, draw, and record.
6. The product can be used for up to 10 hours on full charge, and the smart power off is not used for 5 minutes to save power.

Instructions for Use

1. The version of the iPad can not be lower than 12.2;
2. Settings > Notes > Turn off the Apple pencil doodle function;
3. Settings > Bluetooth, close the connection of the original Apple pen.
4. After completing the above settings, you can use this product normally.



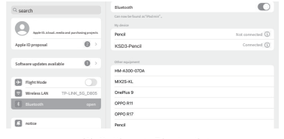
(1) Settings > Apple Pencil > Turn off "Apple Pencil"



(2) Settings > Notes > Turn off "Only Draw with Apple Pencil"

Bluetooth Use

1. Function: When the Bluetooth connection is successful, the iPad will show the Bluetooth power level, which is the power level of this product.
2. Connection Settings:
(1)Settings > Bluetooth > Connect "KSD3-Pencil";
(2)Slide left on the main interface > Edit > Add "battery" components.

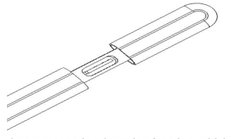


(1) Settings > Bluetooth > Connect "KSD3-Pencil"

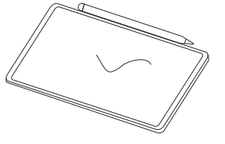
(2) Slide left on the main interface > Edit > Add "battery" components

How to Use

1. Pick up the pen and slide the cap once to turn it on. Slide the cap 2 times in a row to turn it off.



2. It has a magnetic adsorption function, which can be adsorbed by lightly putting it, and can be adsorbed on the iPad like Apple Pencil.



3. Removable and easy to replace the pen tip design, no need to worry about wear! The pen tip can be easily removed and installed by lightly twisting it.

(Remove)　　(Install)

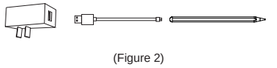
How to Charge

1. Please use Type-C charging cable to charge, one end connects to the capacitive pen Type-C port, the other end connects to the USB port of your computer or tablet. (See Figure 1)

2. Connect one end of the adapter cable to the Type-C port of the capacitive pen, and plug the other end into a 5V DC power adapter for charging. (See Figure 2)

3. Plug the 5V mobile power with Type-C port directly into the capacitive pen for charging. The whole charging time is about 12 minutes. (See Figure 3)

(Figure 1)



(Figure 2)

(Figure 3)

CE RoHS FC

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.

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