

正面

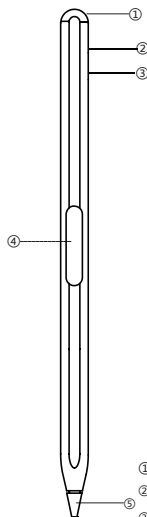
USER'S MANUAL

ipad active Stylus pen (wireless charging)



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

Product icon



- ① Powerswitch / Bluetooth shortcut key
- ② Type-C fast charging interface
- ③ Power indicator
- ④ Magnetic position
- ⑤ Replaceable pen tip

Note: The appearance is subject to the actual object

Product parameter

Type: wireless charging models active capacitive pen
Material: metal, baking paint
Anti -touch function: Yes
Tilt pressure sensing: Yes
Input: 5V
Bluetooth: Yes
Pen tip: replaceable pen tip
Applicable models:
ipad 2018(6 generation) A1893/A1954
ipad 2019(7 generation) A2197/A2200/A2198
ipad 2020(8 generation) A2270/A2428/A2429/A2430
ipad mini(5 generation) A2133/A2124/A2126/A2125
ipad mini(6th generation) A2568/A2569
ipad Air(3rd generation) A2152/A2123/A2153/A2154
ipad Air(4th generation) A2316/A2324/A2325/A2072
ipad Air(5 generation) A2589/A2591
ipad Pro(11 -inch) A1980/A2013/A1934/A1979
ipad Pro(11 inch(2 generation) A2228/A2068/A2230/A2231
ipad Pro(11 inch(3 generation) A2377/A2459/A2301/A2460
ipad Pro(12 . 9 inches (3 generations) A1983/A2014/A1895/A1876
ipad Pro(12 . 9 -inch (4 generations) A2229/A2069/A2232/A2233
ipad Pro(12 . 9 inch (5 generation) A2378/A2461/A2379/A2462
Please confirm that the above models are common, other models are not valid, and can be found on the back of the iPad device .
Confirm the model

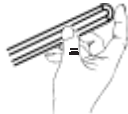
Product features

- 1.Fashionable and simple style, aluminum alloy with piano baking paint, calm and luxurious, novel Durable
- 2.Replaceable nib design, no fear of wear and tear! Newly upgraded tilt thickening function, the nib The larger the tilt area, the thicker the line
3. nib using special conductive materials, precision grinding. Artificially create a smooth pen tip to prevent damage to the screen
4. product compatible with iPad 2018 models after the model (specific models to view product parameters) can Writing, drawing, recording
5. product with Bluetooth function, after connecting Bluetooth, iPad real-time display pen power
6. magnetic charging, 60 minutes fast charging. The product is fully charged state continuous use Use up to 6 hours, 10 minutes of intelligent hibernation , 120 minutes automatic power off

反面

How to use

1. Press and hold the top button for 2 seconds to turn on the power, the right indicator light will be on blue to start using, in the power on state Press and hold the top button for 2 seconds to turn off the power, and the indicator light will be off.



2. With magnetic adsorption charging function, gently put can be adsorbed charging, such as Applepencil can be adsorbed on the tablet charging, full need 60 minutes, full can be used for 6 hours; Note: the side of the tablet need to come with a magnetic charging position, in order to use



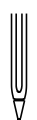
(Magnetic charging position)



3. Removable and easily replaceable nib design, no need to worry about wear and tear! (just gently twist the pen tip Gently remove/install)



(Removed)



(install)

Instructions for use

1. iPad tablet version is not less than 12.2, the basic functions of the pen can be used by turning on the computer Bluetooth function (back to previous step multitasking is used after the Bluetooth pairing is completed)

2. Bluetooth pairing: open Settings - Bluetooth search, find XC-Pencil, click to Complete the Bluetooth pairing
Translated with www.DeepL.com/Translator (free version)



Open bluetooth search



Complete Bluetooth pairing

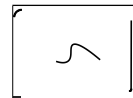
3. Bluetooth function key description (Bluetooth pairing can only be used after successful)



(Click the top button to return to the previous step, double click to multitask, long press to switch on/off)

Charging instructions

1. Lightly placed to adsorption charging, such as Applepencil can be adsorbed in Tablet charging, full need 60 minutes, full can be used for 6 hours; Note: The side of the tablet needs to come with a magnetic charging position in order to use



2. Please use the USB/Type - c charging cable to charge, connect one end to the usb port of the stylus, and the other end to the usb port of the computer or tablet, port of the stylus, and the other end to the usb port of the computer or tablet. (See Figure 1)

3. Connect one end of the adapter cable to the usb port of the stylus, and plug the other end into a 5V DC power adapter for charging. (See Figure 2)

4. Plug the 5v mobile power with usb port directly into the stylus to charge it. During the charging During the charging process, the blue charging light will flash, and the whole charging time is about 60 minutes. (See Figure 3)



Figure 1

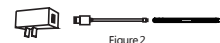


Figure 2

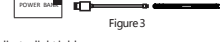


Figure 3

Power indicator light is blue

After pairing the XC-Pencil with Bluetooth, slide the screen slightly to the right on the far left of the tablet's home screen to it will show the instant battery level of the pen



FCC Warning

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.

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.

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