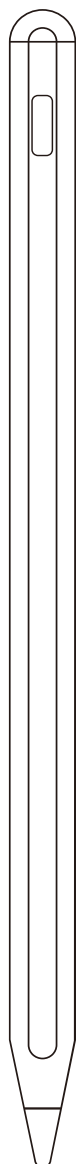


## User Manual



### Indicator Light States:

- 1.Green light shows it is working
2. Green light is flashing when Charging
- 3.Flashing red light indicates low battery power



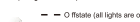
### Starting up method:

1. Hold down for 3 seconds to turn it on and the light will turn green.



### Shutdown method:

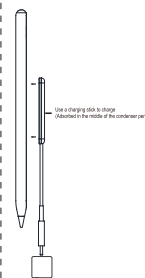
1. Hold down for 3 seconds to turn off, then the indicator light will disappear.
2. The stylus pen will automatically turn in "Sleep Mode" after idle for 5 minutes to save power (all lights are off)



### Three Charging methods :

1. Use the charging stick to charge, and the green indicator light is breathing normally.
2. Use the USB-C port Charging, and green indicator light is breathing normally.
3. Charging on the adsorption on iPad, the green indicator light is breathing and charging normally. When the stylus is fully charged, the green light breathes and turns off after 5 minutes.

Note: Ensure that the bluetooth between the stylus and iPad is connected, single click: return to the main page, double click: display multitasking, triple click: Capture the current page.

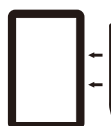


### How to Charge

Connect the USB-C cable to the USB adapter

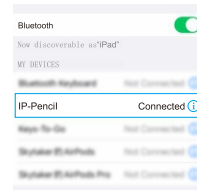


### ipad magnetic absorption charging/storage



### Bluetooth connection:

Press the button for 3 seconds, the green indicator light of the stylus will light up. Then enter the iPad bluetooth settings screen, turn on the bluetooth, click to select IP-Pencil, and click pairing to complete the bluetooth pairing connection



### Bluetooth shortcut key:

Note: Ensure that the bluetooth between stylus and iPad is connected, Single Click: Return to the main page, Double - Click: Show multitasking, current page.

How to display the battery level of the stylus on the iPad screen?

Long press the + sign on the upper left corner of the iPad screen to add a group, and select the small components inside the battery. There are three modes that can be freely selected. Select and click on add widget to complete the task



### Solutions to common problems:

1. The stylus cannot connect to Bluetooth?  
Solution: The stylus can be turned on normally but can't connect to Bluetooth. Enter the Bluetooth page to disconnect all the connected devices. Restart the stylus and search for IP-Pencil to reconnect.



### 2. The nib is worn and the rotating slide wire is loosened:

Solution: you need to replace a new nib, and use it again.



### 3. The stylus does not work:

Solution:

- a. Press and hold for 3 seconds to turn on. If it shows red light but then turn off soon. It indicates that the stylus is in low battery, need to charge.

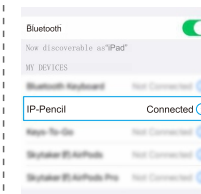
- b. Press and hold the stylus pen for 3 seconds to turn on the power indicator light. Entering the extreme sleep mode, you need to activate the charging bar to charge. In this state you need to charge it for 50 minutes, and it takes only 30 minutes to use USB-C port.

- c. How to activate the extreme sleep mode? Use the iPad to charge, the stylus is attached to the side of iPad, the red indicator light is on for 3 seconds, and the red light is on and off for 3 seconds. Repeat this action for 3-6 times and the pen indicator light turns red. If the breath does not go out, it means normal charging. In this state, it needs to be charged for 20 minutes before the pen can be in normal use.

### 4. It shows green light but it cannot be used to write:

Solution:

- a. First you should check if the original pen has been used, if the original pen has been used to enter the Bluetooth setting, you should connect the bluetooth again.



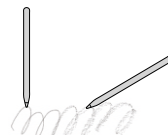
- b. If the green light is on for a long time, and the device cannot be powered off. Press and hold the button for 6 seconds to make the stylus enter the restart and recovery mode.

- c. Use the complimentary nib to reinstall and then try writing

### 5. iPad screen is not responding:

Solution:

- a. Check whether the nib is tightened. The broken tip will also greatly affect the touch;
- b. Check whether the iPad screen is clean, oil or water will cause disconnection;
- c. Check the thickness of the iPad screen protective film, if the protective film is too thick, it will affect the disconnection.



## Product Specification

**Model:** CA-P109A  
**Dimensions:** 166.5 x 8.9mm  
**Charging method:** iPad adsorption wireless charging / charging stick wireless fast charging / USB-C port charging  
**Charging time:** wireless charging 50 Mins or use USB-C port for 30 minutes  
**Pen tip size:** 1.2mm  
**Power saving mode:** 5 minutes automatic sleep  
**Compatible device:**  
iPad Pro 11-inch (1st&2nd&3rd&4th)  
iPad Pro 12.9-inch (3rd&4th&5th&6th)  
iPad Air (3rd&4th&5th)  
iPad (7th&8th&9th)  
iPad mini (5th&6th)  
Kindly reminder:  
Only compatible with 2018-2023 Apple iPad / iPad Pro / iPad Air / iPad mini. Does not support iPhone, Android, Microsoft devices and earlier iPad versions.

## **Warning Statement**

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.