

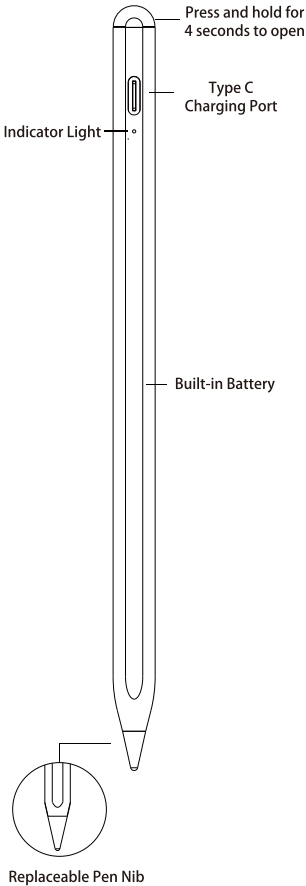
Ipad Pencil



User Manual

Please carefully read this user manual before using and keep it well for future using.

Specification

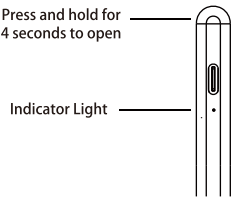


2

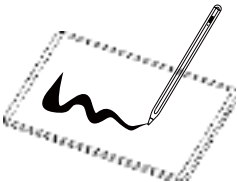
Note:Product appearance is subject to the physical object.

Function

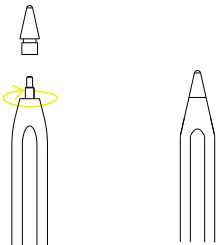
1.Press the cap for 4 seconds, pen will be on automatically, then Press again for 4 seconds, turn off. Tap one time for "return", Tap twice for "back to home"(Note:then the bluetooth need to on). 5-minutes no using, turn off automatically.



2.Enjoying using pen now, writing or drawing or other things.



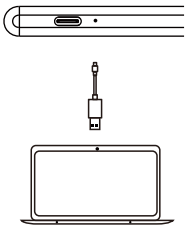
3.Remove or replace the tips easily, the tips can comptible to original apple pen's tip. No scratch to screen.



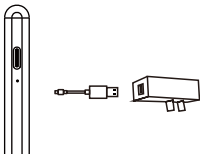
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Charging

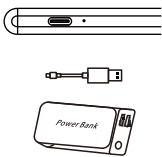
1.Pleas use Type-C charge cable for charging(At present,type-C cable are using by most of android mobiles and Tablet PC).Connect the type-C end to the stylus port and the USB end to the computer.



2.Connect the Type-C end to the stylus Pen and the USB port to the 5V/1A DC Power adapter.



3.Connect the Type-C end to the stylus pen and the USB port to the 5V/1A power bank. During the charging period,the red indicator light will be on.The charging time is around 80mins.



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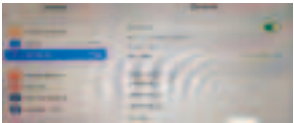
Indicator Instruction

Working	Red Light on	Battery power 10%-15%
	Blue Light on	Battery power 20%-80%
	Green Light on	Battery power 80%-99%
Low Battery	Red Light flash	Battery power less 15%
Charging	Red Light flash	Battery power 10%-15%
	Blue Light flash	Battery power 20%-80%
	Green Light flash	Battery power 80%-99%
Full charge	Green Light is always on	Battery power more than 99%

Bluetooth Stylus pen shortcut function

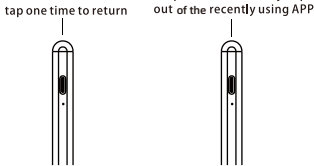
1.Press and hold the stylus pen head for 4 seconds and it will works. The Bluetooth will open automatically,,it can be writing and drawing directly. When press again for 4 seconds then it come into the shutoff status.

2.When the ipad open the Bluetooth panel, sourcing Bluetooth name: "Sky-Pen" , click and match it, if the panel for the first time to connect with stylus pen Bluetooth, please wait for more than 5-10 seconds.



3.After the stylus pen connected with the bluetooth, ipad panel will be sliding from left side to right side, click it and edit to add battery small components which can real show the batter power in time.

4.Double click the shutcut then it will jump out the recent using program background, press again then it will return.



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Technical Parameters

Product Name	Ipad pencil(bluetooth style)
Main Functions	Drawing, Writing, Taking Notes, Touching
Materials	Aluminum alloy pen body(POM plastic pen head)
Measurement	Φ9.0mm pen body and Φ1.5mm pen nib
Using Hours	9 hours
Colours	Multi-colour
Battery Model	68430
Standard Accessories	USB charing cable
Application	Ipad and other Capacitive screen equipment
Package	Charging Cable, User Manual

Compatible iPad Models

Name/Dimensions	Model
iPad mini 6/8.3-inch(2021)	A2567/A2568/A2569
iPad mini 5/7.9-inch(2019)	A2133/A2124/A2126/A2125
iPad Pro 5/12.9-inch(2021)	A2378/A2461/A2379/A2462
iPad Pro 4/12.9-inch(2020)	A2229/A2233/A2069/A2232
iPad Pro 3/12.9-inch(2018)	A1876/A2014/A1895/A1983
iPad Pro 3/11-inch(2021)	A2377/A2459/A2301/A2460
iPad Pro 2/11-inch(2020)	A2228/A2231/A2068/A2030
iPad Pro 1/11-inch(2018)	A1980/A2013/A1934/A1979
iPad Air 4/10.9-inch(2020)	A2316/A2324/A2325/A2072
iPad Air 3 /10.5-inch(2019)	A2152/A2123/A2153/A2154
iPad 9/10.2-inch(2021)	A2602/A2603/A2604/A2605
iPad 8/10.2-inch(2020)	A2270/A2428/A2429/A2430
iPad 7/10.2-inch(2019)	A2197/A2198/A2200
iPad 6/9.7-inch(2018)	A1893/A1954

Note: Not applicable to earlier versions of iPad,iPhone,Android and Microsoft devices.Please confirm the above models before purchase.

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FCC 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.

RF Exposure Information

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