

115mm

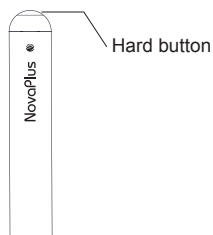
NovaPlus⁺

Bluetooth Wireless Charging iPad Pencil USER MANUAL Capacitive Pen

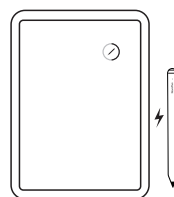


How to Work

Hold button switch 3 seconds, Power-ON
Hold button switch 5 seconds, Power-OFF



Magnetic attach the pencil to iPad
for Wireless Charging or Buy same
brand Charging Box(optional)

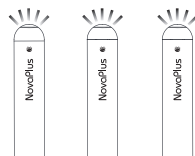


Wireless charging iPad list:

iPad Pro 11-inch
iPad Pro 12.9-inch
iPad Air 4&5
iPad Mini 6

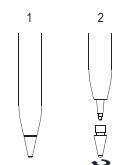
Indicator light description

65%-100% in green
30%-65% in blue
Less than 30% in red
Less than 10% red light flashing for
charging request



How to replace the spare Tip

Take off the plastic Tips as the photo



Tilt Sensitivity

How to Use

Bluetooth-Connection:

- Open iPad Setting-BT button-Searching...
Select "NovaPlus A7 Pro"
(Mark: BT functions work well with other iOS devices,
like iPhone, MAC)

Bluetooth-Battery display function

- After paired, sliding from left to right
under iPad homepage, user can add
power display ICON easily

Bluetooth-Home key function

- Hold button switch two seconds to return
iOS homepage
- Double-Click the button to recall the
recent used APP

Bluetooth-Selfie stick function(iPhone work too)

- Start camera APP, user can take photos
or record videos by one time button press

Important tips:

User can write/draw freely with or without
BT connection.

Compatible Device

iPad Pro 11 inch (1st&2rd&3rd)
iPad Pro 12.9 inch (3rd&4th&5th)
iPad Air (3rd&4th&5th)
iPad (6th&7th&8th&9th)
iPad Mini (5th&6th)

Note:

Only compatible with 2018/2019/2020/2021/
2022 Apple iPad /iPad Pro/iPad Air/iPad
mini Not support iPhone ,Android,Microsoft
devices,earlier versions of iPad.

Accessories details

NovaPlus Pencil-----x1

User Manual -----x1

Spare Tip-----x1

Specification

- Model : SNPA7-Pro
- Dimension : 166x8.9mm
- Battery : Li-thium 125mAh
- Charging : Wireless Charging
- Charging Time : 120 Minute
- Working Time : More than 540 mins
- Fine Point Tips Size : 1.4mm
- Sleeping Protect : 10 mins pencil non-use
power off automatically

Tips:

If your iPad is connected to Apple pencil,
need to disconnect Bluetooth before
using it.

NCC Warnings

Low-power radio frequency equipment
that has been certified by NCC
organization, any company, firm or user
without approval are not allowed to
change the frequency, increase the power
or change the characteristics and
functions of the original design without
authorization.

The use of low-power radio frequency
equipment must not affect flight safety
and interfere with legal communications;
if interference is found, it should be
stopped immediately and improved to no
interference before continuing to use.
The aforementioned legal communication
refers to radio communication operated
in accordance with the provisions of the
Telecommunications Administration Law.
Low-power radio frequency equipment
must endure the interference of legal
communications or industrial, scientific
and medical radio wave radiation
electrical equipment.

Learn More



Design : sunnylove technology Ltd
Company Address : Rm. 2, 5F., No. 142,
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Taipei City 115029, Taiwan (R.O.C.)
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NCC: CCAH21LP7640T8

RoHS CE Taiwan

115mm

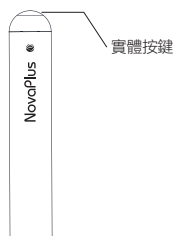
NovaPlus⁺

磁吸充電版本 iPad 專用手寫筆



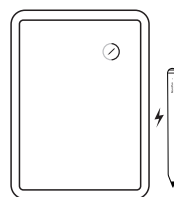
如何開/關機

長按3秒按鍵開關，開機
長按5秒按鍵開關，關機



如何充電

磁吸無線充電或者選擇NovaPlus品牌充電盒

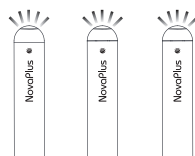


支援磁吸充電的iPad型號:

iPad Pro 11-inch
iPad Pro 12.9-inch
iPad Air 4&5
iPad Mini 6

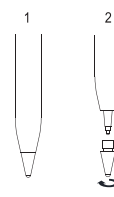
指示燈說明

電量65%~100%呈綠色
電量30%~65%呈藍色
低於30%呈紅色
電量低於10%紅色呼吸燈
充電中呼吸燈持續閃爍
充滿電時綠燈常亮



如何更換備用筆尖

如下圖取下筆尖



傾斜感應

如何使用

藍芽連接方式:

- 打開iPad藍芽點選搜尋選擇
"NovaPlus A7 Pro"

藍芽電量顯示功能:

- 配對完成後，從左側滑出選單，
可增加電量顯示ICON如下

藍芽Home鍵功能:

- 短按按鍵開關2秒，等同按下Home鍵返回主
螢幕
- 短按按鍵開關2下，等同按兩下Home鍵查看
切換最近使用程式

藍芽自拍棒功能(iPhone亦適用):

- 開啟相機模式，短按按鍵開關1下，可按下快
門拍照或開始/停止錄影

重要提示:

不論是否連接藍芽，按鍵開機書寫繪圖功能
都不受影響仍可使用

適用機型

iPad Pro 11吋 (1st&2rd&3rd)
iPad Pro 12.9吋 (3rd&4th&5th)
iPad Air (3rd&4th&5th)
iPad (6th&7th&8th&9th)
iPad Mini (5th&6th)

注意事項

僅相容 2018/2019/2020/2021
Apple iPad /iPad Pro/iPad Air/iPad mini
不支援 iPhone ,Android,Microsoft
機型及早期的 iPad 版本

包裝盒內容

NovaPlus 專用手寫筆 -----x1

替換筆尖 -----x1

說明書 -----x1

產品規格

- 型號 : A7 Pro
- 尺寸 : 166x8.9mm
- 電池 : 125 毫安鋰電池
- 充電方式:磁吸無線充電
- 充電時間 : 120 分鐘
- 持續使用時間 : 超過540分鐘
- 筆尖尺寸 : 1.4mm
- 省電模式 : 10 分鐘不使用自動關機

溫馨提示:

如果您的 iPad 已連接 Apple pencil
藍芽解除配對後再使用

NCC警語

取得審驗證明之低功率射頻器材，非經核
準，公司、商號或使用均不得擅自變更
頻率、加大功率或變更原設計之特性及功
能。低功率射頻器材之使用不得影響飛航
安全及干擾合法通信；經發現有干擾現象
時，應立即停用，並改善至無干擾時方得
繼續使用。前述合法通信，指依電信管理
法規定作業之無線電通信。低功率射頻器
材須忍受合法通信或工業、科學及醫療用
電波輻射性電機設備之干擾。

了解更多



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網址：www.novaplus-tech.com
NCC：CCA21LP7640T8

RoHS CE Taiwan



FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.

