

INSTRUCTION MANUAL

使用說明 / 使用说明

momax

Mag.Link Pop

Magnetic charging active stylus pen

iPad專用主動式電容筆

iPad專用主動式電容筆



TP11

INSTRUCTION FOR USE

操作 / 操作

Mode / 狀態 / 状态

Working mode: Double press the touch switch to power on or off, when the light is on, the stylus pen stops work.
Sleep mode: Automatically enter after 5 minutes without any operation. When the light is off, the stylus pen stop working. It can be woken up by pressing the touch switch to enter the working mode, and it can also be woken up in the charging mode.
Touch switch function: Double press turn on, then double press to turn off; Long press 5s to multi-tasking page.

工作模式: 雙擊觸摸鍵開啟或關閉電源, 當燈亮時, 電容筆開始操作。
休眠模式: 無任何操作5分鐘後自動進入。當燈熄滅時, 電容筆停止運作。輕觸觸摸鍵即可喚醒並進入工作模式, 也可在充電模式下喚醒。
觸摸鍵功能: 雙擊開機, 再雙擊關機; 單擊進入多任務頁面。

工作模式: 双击触摸键开启或关闭电源, 当灯亮时, 电容笔开始操作。
休眠模式: 无任何操作5分钟后自动进入。当灯熄灭时, 电容笔停止运行。轻触触摸键即可唤醒并进入工作模式, 也可在充电模式下唤醒。
触摸键功能: 双击开机, 再双击关机; 单击进入多任务页面。

Working mode 工作模式
Status 状态
Battery display 电量显示

The light is on and the pen works normally; click the pen to power on/press and hold find my for 2 seconds to power on, and 2 seconds to power off.
The green light shows 70-100%, the blue light shows 30-70%, the red light shows 5-30%, and the 5% low battery red light flashes.
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燈亮, 筆正常工作; 單擊筆觸/長按2秒find my開機, 輕觸觸摸鍵熄滅, 筆正常工作; 单击笔开机/长按2秒find my开机, 响嘟嘟声。
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燈亮顯示70-100%, 藍色燈亮顯示30-70%, 紅色燈亮顯示5-30%, 5%低電量紅燈閃爍。
綠燈顯示70-100%, 藍色燈亮顯示30-70%, 紅色燈亮顯示5-30%, 5%低電量紅燈閃爍。

Deep sleep mode (enters after 5 minutes of no operation) 深度休眠模式 (無任何操作5分鐘後進入)
Sleep mode (enters after 5 minutes of no operation) 睡眠模式 (無任何操作5分鐘後進入)
Touch switch function: Double press turn on, then double press to turn off; Long press 5s to multi-tasking page.

燈滅, 筆不工作, 可通過或觸摸/長按2秒find my開機, 輕觸觸摸鍵熄滅, 筆正常工作; 单击笔开机/长按2秒find my开机, 响嘟嘟声。
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触摸键功能: 双击开机, 再双击关机; 单击进入多任务页面。

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COMPATIBILITY

兼容性 / 兼容性

	Model No. 型號 / 型号
iPad 6	A1893/A1954
iPad 7	A2197/A2198/A2200
iPad 8	A2270/A2428/A2429/A2430
iPad 9	A2602/A2604/A2603/A2605
iPad 10	A2696/A2757/A2777
iPad mini (5th Gen)	A2133/A2124/A2126/A2125
iPad mini (6th Gen)	A2567/A2568/A2569
iPad Air (3th Gen)	A2152/A2123/A2153/A2154
iPad Air (4th Gen)	A2162/A2324/A2325/A2072
iPad Air (5th Gen)	A2588/A2589/A2591
iPad Pro	A1980/A2013/A1934/A1979/A2228/A2068/A2230/A2231
iPad Pro (3rd Gen)	A1876/A2014/A1895/A1983/A2377/A2459/A2301/A2460
iPad Pro (4th Gen)	A2229/A2069/A2232/A2233/A2759/A2435/A2761/A2762
iPad Pro (5th Gen)	A2378/A2379/A2461/A2462
iPad Pro (6th Gen)	A2436/A2764/A2437/A2766

INDICATOR

顯示燈 / 显示灯

Indicator 顯示燈 / 显示灯	Status 狀態 / 状态
LED is ON LED燈亮 LED灯亮	Working mode/Standby mode 工作模式/待機模式 工作模式/待機模式
LED is OFF LED燈滅 LED灯灭	Sleep mode 休眠模式 休眠模式
LED Flashes LED閃爍 LED灯闪	Charging 充電中 充電中
Green LED is ON 綠色 LED 燈亮 綠色 LED 灯亮	More than 70% battery 70% 以上電量 70% 以上電量
Blue LED is ON 藍色 LED 燈亮 藍色 LED 灯亮	30-70% battery 30-70% 電量 30-70% 電量

Indicator 顯示燈 / 显示灯	Status 狀態 / 状态
Red LED is ON 紅色 LED 燈亮 紅色 LED 灯亮	Below 20% battery 5-30% 電量 5-30% 電量
Red LED Flashes 紅色 LED 閃爍 紅色 LED 灯闪	Below 5% battery 5% 以下電量 5% 以下電量
LED Flashes in the corresponding color LED 以相應的顏色閃爍 LED 以相應的顏色灯闪	When charging 充電中 充電中
LED is ON for 10 minutes, then turn off LED 燈亮 10 分鐘, 然後熄滅 LED 灯亮 10 分, 然後熄滅	Charging is completed 充電完成 充電完成

SPECIFICATION

產品規格 / 产品规格

Model TP11	Model TP11
USB-C input 輸入	5V=0.5A
Capacity 容量	165mAh
Charging interface 充電接口	USB-C
Charging time 充電時間	0.5 hours (USB-C charging) 0.5 小時 (USB-C 充電)
Working time 續航時間	10 hours 10 小時
Standby time 待機時間	3 months 3 個月
Hover height 懸停高度	≤1mm
Writing precision 書寫精度	≤±0.5mm (CENTER), ≤±1mm (EDGE)
Delay time 延遲時間	≤25ms
Material 材質	PC + Aluminum + POM
Size 尺寸	166xΦ9.1mm
Weight 重量	15g

包裝內容:	包裝內容:
1. Mag.Link Pop Find My Magnetic active stylus pen	1. iPad專用主動式電容筆
2. Spare tip x 1	2. 備用筆尖 x 1
3. USB-A to USB-C Cable (18cm)	3. USB-A 到 USB-C 充電線 (18cm)
4. Instruction manual and warranty card	4. 說明書及保用證

型號:TP11	型號:TP11
輸入	5V=0.5A
電池容量	165mAh
充電接口	USB-C
充電時間	0.5 小時 (USB-C 充電)
續航時間	10 小時
待機時間	3 個月
懸停高度	≤1mm
書寫精度	≤±0.5mm (中心), ≤±1mm (邊緣)
移動延遲	≤25ms
材質	PC + 鋁合金 + POM
尺寸	166xΦ9.1mm
重量	15g

WARNING

- Do not dismantle or modify the product;
- Do not store the product in wet conditions;
- Do not keep or use the product near heat sources;
- Do not let water or other liquid flows into the inside part of the product's interface. This would cause damages to the product;
- Make sure to remove metallic or magnetic protective case of your device when charging;
- While charging, product may heat up. This is normal and should not affect Q.Mag's performance. If the battery feels too hot to the touch during this charging process, remove the Q.Mag from the charger and allow it to cool down before restarting the charging process;

DISPOSAL OF ELECTRONIC PRODUCTS

- Do not place the product as household waste;
- Properly dispose of discarded electronic products properly according to local regulations;
- MOMAX encourages you to participate in electronics recycling program.

WARRANTY CONDITIONS

- For any defect, in the judgment of our technician, caused under normal use, we are responsible for repairing free of charges 12 months commencing from the date of purchase at the discretion of our company;

公司;

- A valid warranty card and original purchase invoice must be presented upon request of warranty service;
- This warranty card shall not apply to the product if: (a) It has explicitly modified or repaired in any way by persons other than technicians of this company, or; (b) has been damaged through misuse, malicious acts, negligence, inflow of any liquid, or; (c) losses or damages are caused by force majeure or natural disasters.
- No alteration to this warranty card will be allowed;
- The warranty terms and conditions are subject to change without prior notice;
- Please retain your proof of purchase for warranty service;
- Please consult the dealer about the product compatibility with your cell phone/ PDA before purchase. Product specifications are subject to change without prior notice;
- Please visit www.momax.net for latest product information.

如何處理廢棄電子產品

- 請勿將電子產品當成家庭廢棄物丟棄;
- 請依當地的法規規定處理廢棄的電子產品;
- MOMAX鼓勵您積極參與電子產品回收計劃。

保養條款

- 由購買日期起12個月內, 如產品有損壞或故障, 經本公司技術人員證實為在正常使用之情況下發生, 本公司將提供免費維修服務;
- 維修時必須出示本保用證及購買商號之發票正本, 如果用戶不能提供, 本公司有權不提供維修服務。用戶可能需要支付相關維修費用;
- 保用期內, 出現以下條款產品保用證自動失效: (a) 非本公司人員故意拆解或 維修產品之任何部分; (b) 錯誤的操作如: 非法接駁電源, 以及水、污穢物

警告

- 請勿自行拆開或改裝本產品;
- 請勿將本產品存放在潮濕環境中;
- 請勿將產品靠近熱源或於炎熱附近充電;
- 請勿將水或其他液體流入本產品內部, 導致本產品損壞;
- 如意外使用金屬或包含磁片的保護殼, 請確保充電時拆除;
- 充電時, 有可能產生熱力, 此乃正常現象, 並不會影響產品表現, 但如果感到手機電池或產品過熱, 請斷開電源供應, 待冷卻後, 再嘗試充電。

如何處理廢棄電子產品

- 請勿將電子產品當成家庭廢棄物丟棄;
- 請依當地的法規規定處理廢棄的電子產品;
- MOMAX鼓勵您積極參與電子產品回收計劃。

保養條款

- 由購買日期起12個月內, 如產品有損壞或故障, 經本公司技術人員證實為在正常使用之情況下發生, 本公司將提供免費維修服務;
- 維修時必須出示本保用證及購買商號之發票正本, 如果用戶不能提供, 本公司有權不提供維修服務。用戶可能需要支付相關維修費用;
- 保用期內, 出現以下條款產品保用證自動失效: (a) 非本公司人員故意拆解或 維修產品之任何部分; (b) 錯誤的操作如: 非法接駁電源, 以及水、污穢物

警告

- 請勿自行拆開或改裝本產品;
- 請勿將本產品存放在潮濕環境中;
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momax

WARRANTY/保用證/保用证

Model/型號/型号:	
Date of Purchase/購買日期/购买日期:	
Remarks/備註/备注:	
Customer Service/客戶服務中心/客户服务中心	
Hong Kong and Macau:	
Unit A/F, Cheung Lung Ind. Bldg. 10 Cheung Yee Street, Lai Chi Kok, Kowloon, Hong Kong	
Hotline: 852-2402 3186 E-Mail: info@momax.net	
香港及澳門:	
樓宇A/F, 長隆工業大廈10號長業大廈4樓A室	
服務熱線: 852-2402 3186 電郵: info@momax.net	
中國內地:	
樓宇A/F, 長隆工業大廈10號長業大廈4樓A室	
服務熱線: 852-2402 3186 電郵: info@momax.net	
全國服務熱線: 86-400-898-0010	
電話: info@momax.net.cn	

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.

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.

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