

MAGEASY

POWER STATION 5-IN-1 Qi2

PowerStation Qi2 五合一充電座使用說明書
PowerStation Qi2 五合一充电座使用说明书



Model No. / 型號 / 型号：MEPSQ2

PRODUCT DESCRIPTION 產品描述 产品描述

Power Station 5 in 1 Qi2 is a space-saving charging stand for iPhone, Apple Watch, AirPods and USB-C devices. Enjoy the convenience of wireless charging where all 3 devices can be charged at the same time. Built-in ambient backlight with 3-intensity settings. It is a must-have accessory for Apple users!

Power Station 5 in 1 Qi2是一款支持iPhone、Apple Watch、AirPods的無線充電支架，底部USB-C更可為其他設備充電。隨放隨充，輕鬆享受無線充電所帶來的便利，支架情境背燈設計，可充當小夜燈讓空間充滿氛圍，是蘋果用戶必備的配件！

Power Station 5 in 1 Qi2是一款支持iPhone、Apple Watch、AirPods的无线充电支架，底部USB-C更可为其他设备充电。随放随充，轻松享受无线充电所带来的便利，支架情境背灯设计，可充当小夜灯让空间充满氛围，是苹果用户必备的配件！



- Standby:

Charging:

Full Charge:
- Green LED light

Green LED light breathing light

Green LED light
- 通電：

正常充電：

充電完成：
- Led（綠燈）常亮

Led（綠燈）呼吸

Led（綠燈）常亮
- 通电：

正常充电：

充电完成：
- Led（绿灯）常亮

Led（绿灯）呼吸

Led（绿灯）常亮

PRODUCT SPECIFICATIONS 產品規格 产品规格

Name:	Power Station 5 in 1 Qi2
Input:	9V= 3A/12V=3A/15V=3A/20V=3.25A
Phone Output:	3W
Watch Output:	5W
Pad Output:	Match Qi 2
Product Standard:	≤6mm
Charging Distance:	Type-C
Connector:	105-205KHz
Frequency:	
產品名稱:	Power Station Qi2 五合一充電座
輸入:	9V=3A/12V=3A/15V=3A/20V=3.25A
手機輸出:	3W
手錶輸出:	5W
充電盤輸出:	符合Qi 2
無線充電標準:	≤6mm
充電距離:	Type-C
輸入接口:	105-205KHz
電壓頻率:	
产品名称:	Power Station Qi2 五合一充电座
输入:	9V=3A/12V=3A/15V=3A/20V=3.25A
手机输出:	3W
手表输出:	5W
充電盤输出:	符合Qi 2
无线充电标准:	≤6mm
充电距离:	Type-C
输入接口:	110-205KHz
电压频率:	
品名/ Product name:	
Power Station Qi2 五合一充電座	
Power Station Qi2 五合一充电座	
Power Station 5-in-1 Magnetic Wireless Charging Stand with Qi2	
型號/ 型号/ Model: MEPSQ2	
輸入/ 输入/ Input: 9V=3A, 12V=3A, 15V=3A, 20V=3.25A	
總輸出/ 总輸出/ Output: 45W (Max)	
無線輸出/ 无线輸出/ Wireless Output: 23W (Max)	
(Smart Phone: 15W/ Pad Charge: 5W/Apple Watch: 3W)	
Type-C輸出/ Type-C輸出/ Type-C Output: 20W (Max)	
5V=3A / 9V=2.22A / 12V=1.67A	
品牌商: 深圳市佳樂事達科技有限公司	
Brand : Galastar Limited	
Made in China	

SAFETY AND CERTIFICATION 安全與認證 安全与认证



USER GUIDE 使用說明 使用说明

- ① Please use a charger certified by PD, QC 2.0, QC 3.0.

② Before plugging the charger into the socket, ensure that the charging cable is fully inserted into the charger.

③ Do not use this product in high temperature or humid environments and keep it away from fire and water.

④ When folding the Power Station 5 in 1 Qi2, do not place any metal objects on it (such as keys, coins, batteries, memory cards, cards with chips, or jewelry), as this may cause charging abnormalities or overheating, and can also damage the PowerStation 5 in 1 Qi2.

⑤ Do not disassemble this product arbitrarily.

⑥ When there is an abnormality, the charging stand will shut off automatically for protection.
- ① 請使用已通過PD或QC2.0或QC 3.0認證的充電座。

② 使用充電座前，請確認充電線已完全插入充電座，再將充電座插入插座。

③ 請避免在高溫或潮濕環境下使用本產品，並遠離火源和水。

④ 使用Power Station Qi2五合一充電座時，請勿在上面放置金屬異物（例如鑰匙、硬幣、電池、記憶卡、帶有晶片的卡片或首飾等），以免造成充電異常或發熱情況；也可能損壞Power Station Qi2五合一充電座。

⑤ 請勿隨意拆卸本產品。

⑥ 當出現異常時，指示燈會出現閃爍，或者自動關機保護。
- ① 请使用已通过PD或QC 2.0或QC 3.0认证的充电座。

② 使用充电座前，请确认充电线已完全插入充电座，再将充电座插入插座。

③ 请避免在高温或潮湿环境下使用本产品，并远离火源和水。

④ 使用Power Station Qi2五合一充电座时，请勿在上面放置金属异物（例如钥匙、硬幣、電池、记忆卡、带有晶片的卡片或首飾等），以免造成充电异常或发热情况；也可能损坏Power Station Qi2五合一充电座。

⑤ 请勿随意拆卸本产品。

⑥ 当出现异常时，指示灯会出现闪烁，或者自动关机保护。

GENERAL PRECAUTIONS 注意事項 注意事项

- ① Please do not place any objects, such as coins, on top of the charger while charging.

② Please charge with a wireless charging compatible phone case or remove the phone case while charging.

③ A phone case that is more than 3 mm in thickness may affect charging efficiency.

④ When using the Power Station 5 in 1 Qi2, please do not place too much weight over it or drop the device.

⑤ Please do not attempt to repair the PowerStation 5 in 1 Qi2 wireless charger on your own by taking it apart.

⑥ Please do not twist or squeeze the USB-C cable.

⑦ If you need to change the USB cable, please make sure that the product meets the manufacturer's specifications.

⑧ Please do not operate the charger when your hands are wet to prevent electric shocks or fire hazards.

⑨ Please do not place the Power Station 5 in 1 Qi2 wireless charger in a humid area.

⑩ A power supply unit is not included with this product, we recommend that you use a 55W power supply.

⑪ Please be advised that the upgrade of the Apple iOS or WatchOS may potentially result in charging difficulties.
- ① 充電時請勿將任何物體，例如硬幣，放置在充電座上。

② 請使用兼容無線充電的手機殼或是取下手機殼進行手機充電。

③ 厚度超過3mm的手機殼，可能會影響充電效率。

④ 當使用Power Station Qi2五合一充電座時，請勿放置過多重量在其上。

⑤ 當產品發生故障時，請勿嘗試手動拆解Power Station Qi2 五合一充電座。

⑥ 請勿扭轉與擠壓充電線材。

⑦ 若需要更換USB-C線材，請確認該產品符合製造商建議。

⑧ 請勿以潮濕的雙手操作電源充電座，以免產生觸電或火災。

⑨ 請勿將Power Station Qi2五合一充電座放置於潮濕的環境下。

⑩ 本產品不附贈電源供應座，我們建議您使用55W以上的電源供電。

⑪ 如Apple iOS or WatchOS版本升級，可能會有無法充電之情形。
- ① 充电时请勿将任何物体，例如硬幣，放置在充电座。

② 请使用兼容无线充电的手机壳或是取下手机壳进行手机充电。

③ 厚度超过3mm的手机壳，可能会影响充电效率。

④ 当使用Power Station Qi2五合一充电座时，请勿放置过多重量在其上。

⑤ 当产品发生故障时，请勿尝试手动拆解Power Station Qi2五合一充电座。

⑥ 请勿扭转与挤压充电线材。

⑦ 若需要更换USB-C线材，请确认该产品符合制造商建议。

⑧ 请勿以潮湿的双手操作电源充电座，以免产生触电或火灾。

⑨ 请勿将Power Station Qi2五合一充电座放置于潮湿的环境下。

⑩ 本产品不附赠电源供应座，我们建议您使用55W以上的电源供电。

⑪ 如Apple iOS or WatchOS版本升级，可能会有无法充电之情形。

NOTICE 警語

取得實驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或者變更原設計之特性與功能。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，應立即停止使用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規規定作業之無線電通信。低功率射頻器材需忍受合法通信或工業、科學及醫療用電頻輻射性電機設備之干擾。

主及干擾合法通信,經發現有干擾現象時,應立即停止使用,並以寫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。低功率射頻器材需忍受合法通信或工業、科學及醫療用電頻輻射性電機設備之干擾。

Equipment name: Power Station 5 in 1 Qi2 設備名稱：Power Station Qi2五合一充電座				Type designation(Type) 型號 (形式)： MEPSQ2		
Unit 單元	Restricted substances and its chemical symbols 限制使用物質及其化學符號					
	Lead(Pb) 鉛	Mercury(Hg) 汞	Cadmium(Cd) 鎘	Hexavalent chromium (Cr ⁶⁺) 六價鉻	polybrominated biphenyls (PBB) 多溴聯苯	Polybrominated diphenyl ethers (PBDE) 多溴二苯醚
印刷電路板	○	○	○	○	○	○
塑料外殼	○	○	○	○	○	○
金屬支架	○	○	○	○	○	○
Type-C 線材	○	○	○	○	○	○
無線充電圈	○	○	○	○	○	○
標籤	○	○	○	○	○	○
電路板	○	○	○	○	○	○
輸入端子	○	○	○	○	○	○

備者1：“超出0.1wt%”及“超出0.01wt%”係指限用物質之百分比含量超出百分比含量基準值。

備考1：“超出0.1wt%”及“超出0.01wt%”係指限用物質之百分比含量超出百分比含量基準值。
Note 1：“Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2：“○”係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2：“○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3：“-”係指該項限用物質為排除項目。
Note 3：“-” indicates that the restricted substance corresponds to the exemption.

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 radiofrequency 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 FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.