



## 使用手冊

User's Manual

## 產品規格

產品名稱：Allite 2IN1 便攜型雙面充電器

品牌：Allite

產品型號：WA1

產品尺寸：L58 x W48 x H13.98mm

產品重量：41 g

產品材質：PC 塑料

USB-C 輸入：5V $\pm$ 1A

總輸出：5W(Max)

保固：非人為/天災因素，保固 12 個月

產地：中國

## 產品規格

製造商：萬摩科技有限公司

地址：806 高雄市前鎮區瑞北里瑞北路 254 號

統一編號：50930640

電話：0905-400-200

## 注意事項

- 請勿自行拆卸或改裝本產品。
- 請勿投入火、水中，避免造成短路或漏電。
- 請勿將本產品存放在潮濕或腐蝕性環境中。
- 請勿將本產品靠近熱源或於熱源附近充電。
- 請勿將水或其他液體流入本產品內部，致產品損壞。

- 請避免兒童將本產品拿來把玩，避免發生不必要的意外。
- 產品使用最大環境溫度為 35°C。
- 產品預期使用的氣候條件說明：本產品適用於熱帶氣候條件下安全使用。
- 除說明書特別說明外，請勿自行修理產品。

## 產品清單

Allite 2IN1 便攜型雙面充電器 x 1

使用手冊 x 1

## 適配機型

Apple Watch Series 9  
Apple Watch Series 8  
Apple Watch Series 7  
Apple Watch Series 6  
Apple Watch Series 5  
Apple Watch Series 4  
Apple Watch Series 3  
Apple Watch Series 2  
Apple Watch Series 1  
Apple Watch (1st generation)  
Apple Watch SE  
Apple Watch Ultra 2  
Apple Watch Ultra

## 最新法律條文

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.

## 商標聲明

Apple Watch and Lightning are trademarks of Apple Inc., registered in the U.S. and other countries. The trademark "iPhone" is used in Japan with a license from Aiphone K.K.

## 操作說明

- 將 Type-C 頭插入可輸出 5W 之裝置進行供電。
- 將欲充電之手錶放於白色充電面板或耳機放於米色充電面板上進行磁吸對位充電。
- 當裝置正常充電，模組側邊指示燈將亮起白光。
- 裝置充飽電後即可卸除模組。

## NCC 警語

### 低功率射頻器材技術規範

取得審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。低功率射頻器材需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。

設備名稱: Allite 2IN1 便攜型雙面充電器				型號 (Type): WA1			
				限制物質及其化學物質 Restricted substances and its chemical symbols			
單元 Unit							
	鉛Lead Pb	汞Mercury Hg	鎘Cadmium Cd	六價鉻Hexavalent chromium Cr <sup>VI</sup>	多溴聯苯Polybromi- nated biphenyls PBBs	多溴二苯醚Polybromi- nated diphenyl ether PBDEs	備註Notes
塑膠外殼	○	○	○	○	○	○	
USB 輸出埠	○	○	○	○	○	○	
導線	○	○	○	○	○	○	
電線組	○	○	○	○	○	○	

備考1. "超出0.1 wt %"及"超出0.01 wt %"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: The "-" indicates that the restricted substance corresponds to the exemption.



## User's Manual

## Specifications

Product Name：

Allite USB C Watch Earphone Charger

Brand：Allite

Model No.：WA1

Size：L58 x W48 x H13.98mm

Weight：41 g

Material：PC

USB-C Power Input：5V $\pm$ 1A

Total Output：5W(Max)

Warranty：Warranty for 12 months, excluding non-human-made/natural disasters.

Manufacturer：OneMore Co., Ltd.

Made in China

## Specifications

Addr.：No.254, Ruibei Rd., Qianzhen Dist.,

Kaohsiung City, Taiwan 806

UBN：50930640

Tel.：0905-400-200

## Notice

- Avoid disassembly or modification of the product.
- Do not put into the fire, water, to avoid short circuit or electric leakage.
- Do not store the product in humid or corrosive environment.
- Do not charge the product near the heat source.

- Prevent liquids, especially water, from entering the product to avoid damage.
- Ensure children do not treat the product as a toy to prevent accidents.
- Product use maximum ambient temperature is 35 °C.
- The product is designed for safe use in tropical climates.
- Do not self-repair this product, except as instructed in the manual.

## Product List

Allite USB C Watch Earphone Charger x 1

User's Manual x 1

## Made for：

Apple Watch Series 9  
Apple Watch Series 8  
Apple Watch Series 7  
Apple Watch Series 6  
Apple Watch Series 5  
Apple Watch Series 4  
Apple Watch Series 3  
Apple Watch Series 2  
Apple Watch Series 1  
Apple Watch (1st generation)  
Apple Watch SE  
Apple Watch Ultra 2  
Apple Watch Ultra

## Trademark Statement

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## Instructions

- Connect Type-C to a 5W-capable device.
- Charge the watch on the white panel or earphones on the beige panel for magnetic alignment.
- The module's side light turns white during normal charging.
- Remove the module after full charge.

## Federal Communication Commission Interference 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 not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

### FCC Caution:

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.

## FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.