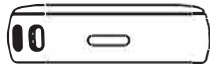


Wireless charger



产品说明书

Manuale di istruzioni per il prodotto



使用前请仔细阅读

产品名称：无线发射充电器

型号：D1

材质：铝合金+聚碳酸酯

输入电流：600mA MAX

双接口：Lightning+

输入电压：5V_DC

工作温度：-10C至50C

环境湿度：35%~85%

裸机重量：约18g（不含包装）

颜色：黑、银、红、蓝、绿、金

产品尺寸：3.66cm*3.66*1.05cm

产品内置过流•过压•温度保护等多重安全保护电路•兼容大多数iWatch型号

使用注意事项

- 请与Lightning数据线或者 USB Type-C 数据线搭配使用，不支持QC协议大功率充头，不恰当的使用可能会使设备不能正常工作以及发热损坏设备
- 注意连接器零件上的液体(汗液、饮用水等)或异物，小心不要让灰尘、金属件等粘附
- 充电时务必避免受潮
- 请勿靠近火源
- 请勿用湿手触摸电源
- 请勿拆解或修改
- 当电缆磨损、绝缘层破损时，切勿使用带有插头的设备
- 建议您在取下手表保护套的情况下为你的watch充电

警告：

根据FCC规则第15部分，该设备已经过测试，并发现符合B类数字设备的限制。这些限制旨在提供合理的保护，防止住宅安装的有害干扰。该设备可以

产生、使用和辐射射频能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。然而，不能保证特定安装不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰，这可以通过关闭和打开设备来确定，鼓励用户尝试通过以下一项或多项措施来纠正干扰：

- 重新定位或重新定位接收天线。
- 增加设备和接收器之间的分离。
- 将设备连接到与接收器连接的电路不同的插座上。
- 咨询经销商或经验丰富的广播/电视技术人员寻求帮助。

该设备符合FCC规则第15部分。操作受以下两个条件的约束：

- (1) 此设备不得造成有害干；
- (2) 此设备必须接受收到的任何干扰，包括可能导致不良操作的干扰。

任何未经负责合规的一方明确批准的更改或修改都可能使用户操作设备的权力失效。

该设备符合FCC为不受控制的环境规定的辐射暴露限值。该设备应安装和操作，散热器和身体之间的最小距离为20厘米。

Please read carefully before use

Product Name: Wireless Charger

Model: D1

Material: aluminum alloy + polycarbonate

Inputcurrent: 600 mA MAX

Dual interface: Lightning + type-C

Inputvoltage: 5 V _ DC

Operatingtemperature: -10 C to 50 C

Ambient humidity: 35% ~ 85%

Bare metal weight: approximately 18 g (without packaging)

Productsize: 3.66cm * 3.66 * 1.05cm

Color: Black, Silver, Red, Blue, Green, Gold

Product built-in over-current, over-voltage, temperature protection and other multiple security protection circuit compatible with most iWatch models

The use of caution

• Please use with Lightning digital cable or USB Type-C digital cable, do not support QC protocol high-power charging head, Improper use may make the equipment not work properly and heat damage the equipment

• Pay attention to liquids (sweat, drinking water, etc.) or foreign objects on the connector parts, be careful not to let dust, metal parts, etc. adhere;

• Be sure to avoid moisture when charging

• Keep away from fire

• Do not touch the power supply with wet hands

• Do not disassemble or modify

• When cables are worn out. Do not use equipment with plugs if insulation is damaged

• It is recommended that you charge your watch with the watch case removed

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.

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.

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.

Si prega di leggere attentamente prima di utilizzare

Nome del prodotto: caricabatterie di trasmissione wireless

Modello: D1

Materiale: lega di alluminio + policarbonato

Corrente di ingresso: 600 mA MAX

Interfaccia doppia: Lightning+ type-C

Tensione di ingresso: 5V_DC

Temperatura di funzionamento: -10C a 50C

Umidità ambiente: 35% ~ 85%

Peso della macchina nuda: circa 18 g (senza imballaggio)

Dimensioni del prodotto: 3.66cm * 3.66 * 1.05cm

Colore: nero, argento, rosso, blu, verde, oro

Multi circuiti di protezione integrati, tra cui sovracorrente, sovratensione, protezione dalla temperatura, compatibile con la maggior parte dei modelli di iWatch

The use of caution

Precauzioni per l'uso

- Utilizzare con un cavo Lightning o USB Type-C, Non supporta il protocollo QC ad alta potenza, L'uso improprio può impedire il funzionamento dell'apparecchiatura e danneggiare l'apparecchiatura dal calore
- Attenzione ai liquidi (sudore, acqua potabile, ecc.) o ai corpi estranei sulle parti del connettore, Fare attenzione a non lasciare che la polvere, i pezzi metallici ecc. aggrappano;
- Evitare l'umidità durante la ricarica • Non avvicinarsi alla fonte di fuoco

- Non toccare l'alimentazione con le mani bagnate • Non smontare o modificare
- Quando il cavo si stacca,

ご使用前によくお読みください。

製品名:ワイヤレス送信充電器

型号:D1

材質:アルミニウム合金+ポリカーボネート

入力電流:600mA MAX

デュアルインタフェース:Lightning+type-C

入力電圧:5V_DC

工作温度:-10C~50C

周囲湿度:35%~85%

裸機重量:約18g(梱包なし)

製品サイズ:3.66cm*3.66*1.05cm

色:黒、銀、赤、青、緑、金

製品内蔵過電流過電圧温度保護など多重安全保護回路・ほとんどのiWatchモデルに対応

使用上の注意点

LightningケーブルまたはUSB Type-Cケーブルと組み合わせて使用してください。QCプロトコルの高電力ヘッドはサポートされず、不適切な使用により機器が正常に作動し、発熱により機器が損傷する恐れがあります。コネクタ部品上の液体(汗、飲料水など)や異物に注意してください。塵や金属部品等が付着しないように注意する。

- 充電時には湿気を避けてください

- 火源に近づかないでください

- 濡れた手で電源に触れないでください

- 分解または変更しないでください

- ケーブルが磨耗するとき、絶縁層が破損した場合、プラグ付き機器は使用しないでください。
- 腕時計カバーを取り外した状態で腕時計を充電することをお勧めします。