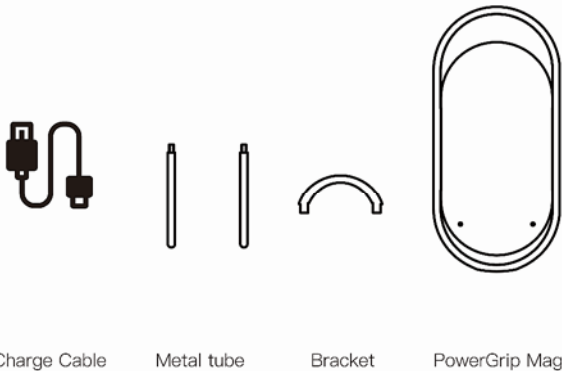


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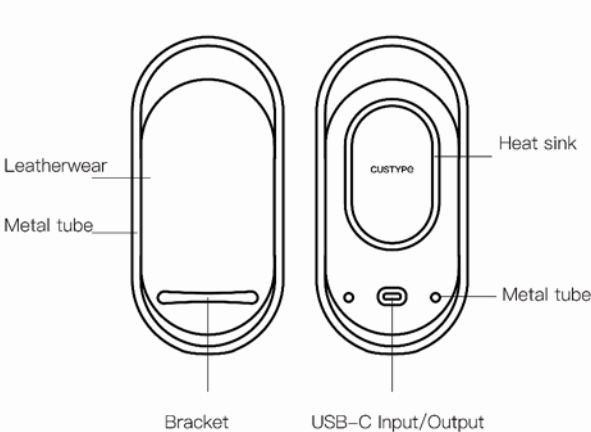


无线充电器使用说明书
Wireless charger manual

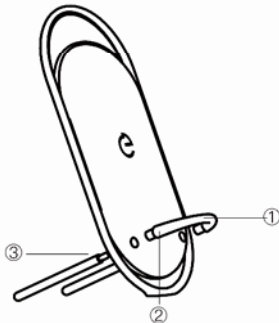
产品内包含
Included in the product



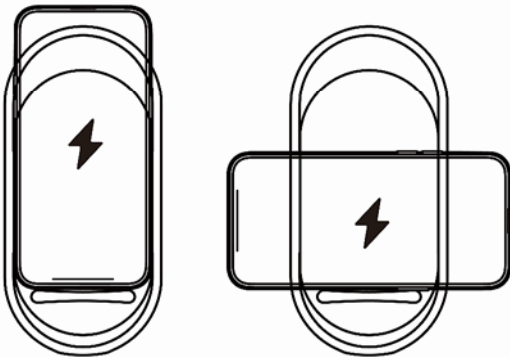
产品介绍
Product introduction



- ①把支架向带皮革方向插入。注意正反方向位置。
 - ②注意正反方向位置，按照外壳轮廓方向。
 - ③金属管插入背壳凹槽，通过旋转固定。
1. Insert the bracket towards the leather belt. Pay attention to the positive and negative positions.
 2. Pay attention to the positive and negative positions, and follow the direction of the shell contour.
 3. The metal tube is inserted into the groove of the back shell and fixed by rotation.



可竖立摆放和横放摆放无线充电。
It can be placed vertically or horizontally for wireless charging.
充电时通过手机查看充电情况，如果充不进电，请检查充电线和手机是否居中摆放。
During charging, check the charging condition through the mobile phone. If the charging fails, check whether the charging cable and mobile phone are placed in the center.



Focus on Design

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Made in China

安全注意事项

- 1)请勿靠近带磁条或者芯片的磁卡《身份证、银行卡等》避免造成磁卡失效。
- 2)请保持植入医疗设备(心脏起搏器、植入性耳蜗等)与产品的直接的距离至少为20m以避免对医疗设备造成潜在的干扰。
- 3)请勿接触液体。
- 4)请勿拆卸。
- 5)避免跌落产品。
- 6)避免在过低或过高温度下使用。
- 7)无线充电时引起的发热属于正常现象(环境温度也会影响发热)。

Safety precautions

- 1) Please do not approach the magnetic card (ID card, bank card, etc.) with magnetic stripe or chip to avoid invalidation of the magnetic card.
- 2) Please keep the direct distance between the implanted medical equipment (cardiac mask, implanted cochlea, etc.) and the product at least 20m to avoid potential interference to the medical equipment.
- 3) Do not touch liquids.
- 4) Do not disassemble.
- 5) Avoid dropping the product.
- 6) Avoid using at too low or too high temperature.
- 7) The heating caused by wireless charging is a normal phenomenon (the ambient temperature will also affect the heating).

产品参数

Product parameters

产品名称: 无线充支架	Product name : Wireless charging bracket
产品型号: W01	Product model : W01
输入: USB-C 5V=2A, 9V=2A	Input : USB-C 5V=3A, 9V=2A
无线输出: 5W, 7.5W, 10W, 15W	Wireless output : 15W (Max)
产品尺寸: 16.6*8.6*7.2mm	Product size : 16.6*8.6*7.2mm
产品重量: 149.4g	Product weight : 149.4g

Tips:

- 为提高充电效率，建议使用兼容PD，QC2.0/QC3.0快充充电器。
- Recommend to connect USB wall adapter with PD , Quick Charge 2.0 / 3.0output to optimize the charging efficiency

Please pay attention to electricity consumption during use

保修卡

感谢您购买本公司产品。
本产品的保修期为购买之日起12个月，在此期间遇到质量问题可凭保修卡到销售商享受免费服务。
收费服务-以下情况属于有偿服务
-无有效保修卡及保修卡内容不符产品
-人为损坏（外力撞击/进水等）导致发生故障产品
-违规操作
-非服务中心人员维修自行拆卸
-因产品放置高温或低温潮湿的环境中导致的故障

经销商信息

经销商名称:
产品类型:
电话:
保修内容:
地址:

用户信息

型号:
用户名:
产品名称:
电话:
保修内容:
地址:

Dealers information

Dealer Name:
Product Type:
Tel:
Warranty Content:
ADD:

User's Information

Model No:
User's Name:
Product Name:
Tel:
Warranty Content:
ADD:

Warranty card

Thank you for purchasing the CUSTYPE product.
Our product's warranty period is 12 months starting from the date of purchase. Within the warranty period free service will be provided to the consumer. If the product has any quality problems (requiring warranty card with distributor's official stamp and valid S/N).
Paid service: customer will incur a repair charge as follows;
-No valid warranty card or warranty card incompatible
-Malfunction caused by artificial damages (like external impact or submerging product into water, ect.)
-Misuse of the product User has not followed the instructions in the manual.
-Product disassembled or repaired by individual or unauthorized service center
-Damages caused by storing the product in a hot or humid environment
-Defects or malfunctions due to force majeure.

Please fill in the warranty card for any warranty service.

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.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.