MINISO

PRODUCT MANUAL

使用說明書

無線充 WIRELESS CHARGER

Model: MC-018

使用產品前請仔細閱讀本使用說明書,並請妥善保管.

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT IN A SAFE PLACE.

技術參數

使用溫度: 0°C-45°C

輸入: DC5V = 2A DC9V = 2A

輸出: DC5V=1A DC9V=1.1A DC5V=1.5A 10W(MAX)

尺 寸:90x90x9MM

配件清單

MICRO 充電線 1

說明書 1

操作說明

- 1. 工作狀態:a.正常充電情況下,紅藍燈同時亮;b.快充情況下只有藍燈常亮。
- 異物檢測:直接在線圈裡範圍內放異物時,再放負載直接無法輸出;異物偏線圈50%面積時,再放負載測試,現有負載輸入,然後產品紅藍燈頻繁閃爍,且無法工作。

重要提示:使用無線充時,請保證無線充與手機之前沒有金屬物體,以免損壞物體。

注意事項

- 1、請勿用粗暴方式扔擲、敲擊、摔落無線充,可能會導致損壞外殼及內部電路。
- 2、請勿將無線充置入水中、火中、並避免長期將無線充暴露于陽光或雨水下。
- 3、請勿將無線充存放在高溫處貨易燃液體、氣體或爆炸品附近;長期高溫影響產品使用壽命。
- 4、不使用時請將無線充放置於乾燥的地方。
- 5、請勿自行拆卸或使用已經損壞的無線充。
- 6、僅在適配器支持快充(QC2.0)的情況下,無線充方可實現無線快充功能。

Specifications Suitable temperature: 0 C-45 C Input: DC5V=2A DC3V=2A Output: DC5V=1A DC5V=1.5A DC9V=1.1A 10W(Max) Size: 90x90xmm Accessories Micro charging cable 1 User Manual 1

Operation Instruction

1, Working mode: a.Under normal circumstances, the red and blue lights on at the same time; b.In the case of quick charge, only the blue lights on

Foreign Object Detection: When the foreign body is directly placed on the coil, the product cannot work properly. When the foreign body deflecting coil is 50% of the area, blue and red light will flash frequently and it cannot work properly.

Important note: When using, make sure there are no metal objects between charger and cellphone to avoid damaging the products.

Precautions

- Do not throw, tap or drop the wireless charger in a rough way, which may damage the enclosure and internal circuit.
 Keep away from fire and water. Avoid exposing to direct sunlight and rain.
- Keep away from high temperature, liquids, gasses and explosive items. High temperature can affect the lifespan of the product.
- 4. Store in a dry and cool place.
- 5. Do not disassemble by yourself. Do not use damaged product.
- 6.0 nly when the adapter supports fast charging (QC2.0), wireless charging can realize wireless fast charging function.

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.

Caution: 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 18 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 dose 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 a outlet on a circuit different from that to which the receiver is connected, "Consult the dealer or an experienced radio/TV technician for

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 a minimum distance of 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter,

MADE IN CHINA FABRIQUÉ EN CHINE صنح في الصرن HECHO EN CHINA



MC-018 说明书-国际

mm

76.5

材质: 100g双胶纸 印刷: 黑 双面印刷

折叠尺寸: 80*76.5mm 品名: G11.101.0001 80 mm