

4合1无线充-说明书

SIZE:100*70MM

母

4合1磁吸无线充电器

使用说明书



一、产品简介

本产品是一款四合一快速无线充电器,同时可为iPhone 12-13系列/iWatch/TWS蓝牙耳机无线充电。本产品另外还增加夜晚环境灯设计,是一款方便实用的智能电子设备。

本产品采用折叠设计,方便携带。将设备放置在充电位置,即可为设备无线充电。



工作指示灯

小夜灯

蓝牙耳机充电位置

Type-C 供电口

输入: $\geq 9V, 2A, 5V, 3A$

- * 设备通电时, 中间指示灯亮红光;
- * 为手机/蓝牙耳机/蓝牙耳机充电时, 指示灯亮蓝光;

二、规格参数

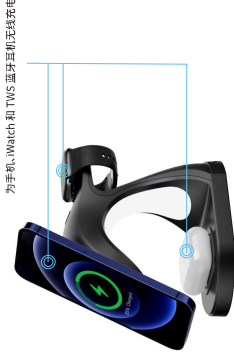
品名	4合1磁吸无线充电器
材质	ABS+PC
颜色	黑色、白色
接口	Type-C
输入电流	≥9V/2A,5V/3A
手机输出	15W/10W/7.5W/5W
手表输出	2.5W
耳机输出	3W
夜灯输出	1W
适配器	≥9V/2A,5V/3A
尺寸	(L)145*(W)86*(H)127(H:mm)
兼容性	支持iPhone 12-13 系列、Apple Watch、蓝牙耳机充电
产品清单	无线充电器x1、数据线x1、说明书x1、适配器（选配）

三、操作步骤

1. 在对其他设备进行无线充电时, 请通过配备的充电线先为本产品供电。
2. 单击环境灯控制开关1次, 打开环境灯; 再次单击控制开关3次, 可进行灯光3个档位亮度调节; 最后, 单击控制开关, 关闭环境灯。

四、注意事项

1. 禁止将产品浸入水中，以免造成内部电路短路。
2. 禁止自行拆卸或摔打产品，以免造成产品损坏。
3. 请将产品放置在远离易燃易爆的液体、气体或爆炸品的地方。
4. 请勿将磁卡、磁条介质和精密机械放置在离本产品太近的位置。



文
據

4 in 1 Magnetic Wireless Charger

User Manual



I. Product Description

This device is a 4-in-1 fast wireless charger which can support power charging for iPhone 12-13 series /Watch/TWS bluetooth headset. Also nightlight design is special and more practical.



Indicator Light

- ★ The indicator light is red when the device is powered on.
- ★ When the mobile phone/Bluetooth headset/Apple watch is charging, the indicator light is blue.

II. Specifications

Name	4 in 1 Magnetic Wireless Charger
Material	ABS+PC
Colour	Black, White
Charging Port	Type-C
Input Current	≥9V/2A, 5V/3A
Phone Output	15W/10W/7.5W/5W
Watch Output	2.5W
Headphone Output	3W
Nightlight Output	1W
Adapter	≥9V/2A, 5V/3A
Product size	L114* L108*51.127(H)mm
Compatibility	Support iPhone 12-13 series, Apple Watch, Bluetooth headset Charging
Product List	Wireless charger x1, Data cable x1, Manual x1, Adapter (optional)

III. Operation Steps

1. Please firstly power on the device by our provided power cable.
2. Click the nightlight control switch once to turn on the nightlight. click the control switch 3 times again to adjust the brightness of the light in 3 levels. finally, click the control switch to turn off the nightlight.



IV. Precautions

1. It is forbidden to immerse the product in water to avoid short circuit of the internal circuit.
2. It is forbidden to disassemble or beat the product by yourself to avoid damage to the product.
3. Please place the product away from flammable and explosive liquids, gases or explosives.
4. Please place the product in a place that is not easily accessible to children. Children are prohibited from using it to avoid unnecessary accidents.

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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 and your body.