

3-IN-1 磁吸无线充



产品参数

输入接口	Type-C
输入电压	DC5V/2A,9V/2A,12V/1.5A
输出-手机	15W/10W/7.5W/5W
输出-耳机	5W(max)
输出-手表	2.5W(max)
产品材料	铝合金+PC+ABS+硅胶+玻璃
产品尺寸	126*87*20mm
产品包装清单	4合1无线充*1,Type-C充电线*1,说明书*1

产品亮点

1.【超强磁吸】

内置优质磁珠，磁吸聚力，可准确对吸无线充电最佳位置

2.【三合一无线充电】

可同时给 iPhone、AirPods 和 iWatch进行快速充电

3.【立式可折叠设计】

角度可随意调节，拥有完美观看视角，可折叠设计，方便携带

4.【快速无线充电】

智能手机 15W/10W/7.5W/5W ,耳机 5W, 手表 2.5W

5.【高端质感】

铝合金+玻璃材质，搭配精湛工艺，高品质质感，美观大方

指示灯说明

状态	LED指示灯
上电	蓝色灯点亮1.5秒后熄灭
待机	/
手机充电	蓝色灯点亮
耳机充电	蓝色灯点亮
手机和耳机同时充电	蓝色灯点亮
手表充电	/
QC协议检测-手机充电	蓝色灯闪烁
QC协议检测-耳机	蓝色灯闪烁
QC协议检测-手机和耳机同时检测同时充电	蓝色灯闪烁

备注: QC指快充协议

注意事项

1. 请使用合格充电器+数据线连接充电，请勿使用劣质充电器或劣质数据线连接充电。

2. 如果充电时手机发热严重，请暂停使用手机并检查充电器和手机温度。

3. 请勿在潮湿环境中使用充电器，请勿将充电器浸泡在水中。

安全说明

1. 本产品为家用电器，请勿在易燃易爆场所使用。

2. 请勿在充电时触摸充电器，以免发生触电事故。

3. 请勿将本产品用于其他用途，以免造成财产损失。

4. 请勿在产品上放置重物，以免损坏产品。

问答

问题1：手机充电时发热怎么办？

答：手机充电时发热是正常的现象，建议用户在使用过程中，避免长时间使用手机，并避免在高温环境下使用手机。

问题2：手机充电时充电速度很慢怎么办？

答：手机充电时充电速度很慢可能是由于充电器或数据线的问题，建议用户更换合格的充电器和数据线。

问题3：充电器不工作怎么办？

答：充电器不工作可能是由于充电器或数据线的问题，建议用户更换合格的充电器和数据线。

3-in-1 convenient desktop wireless charger



Product Parameters

Input Port	Type-C
Input Voltage	DC5V/2A,9V/2A,12V/1.5A
Output Phone	15W/10W/7.5W/5W
Output Earphone	5W(max)
Output Watch	2.5W(max)
Material	Zinc alloy+PC+ABS+silica gel+glass
Size	126*87*20mm
Packing List	4-IN-1 Magnetic wireless charger*1 Type-C Cable*1,User Manual*1

Product Features

1.【Strong Magnetic Absorption】

Built-in premium magnet achieves an accurate alignment to the wireless charging sweet spot

2.【3 in 1 Wireless Charging Station】

Provide three charging spots to charge iPhone, AirPods and iWatch simultaneously

3.【Stand and Foldable Design】

Adjustable angle for perfect viewing, Foldable design makes it easier to take it anywhere

4.【Fast wireless Charging】

15W/10W/7.5W/5W for phone,5W(max) for AirPods, 2.5W(max) for iWatch

5.【High-end Texture】

Aluminum alloy+Glass Material,with Sun-lines process , High-quality Texture,Beautiful and Generous

Indication of indicator lights

Status	LED Indicator
Power connected	Light blue light on for 1.5s and then off
Standby	/
Mobile phone charging	Blue light
Earphone charging	Blue light
Mobile phone and earphone charging simultaneously	Blue light
Watch charging	/
PD-Mobile phone	Blue light
PD-Earphone	Blue light
PD-Mobile phone and earphone	Blue light

Note: FOD means Foreign Object Detection

Attentions

1. Please use a qualified (QC) protocol or QC protocol power charger, otherwise it may lead to unstable charge or abnormal heat.

2. If you use a protective shell, please use the mobile phone protection shell with Magnet function.

3. Please do not use the mobile phone protection shell with a metal part in the mobile phone protection shell which will lead to heat.

Safety Instructions

1. Do not plug the power supply into it to avoid the power cord break or led off.

2. Do not disassemble the product or put it into fire or water to avoid short circuit and leakage.

3. Do not put metal debris or magnetic card on the product, it may cause damage to the product or abnormal charging.

4. Do not use the product in severe high-temperature, humidity or corrosive environment, it will damage to the circuit and leakage phenomenon.

Q&A

Q1. The phone or earphone does not charge.

A: The phone or earphone is not aimed at the charging sensing area , Please adjust the phone or earphone to the correct charging position.

Q2. Mobile phone or iWatch charging intermittently.

A: The charging current of the QC or PD power adapter is insufficient or the voltage is unstable,please replace a qualified adapter.

Q3. Slow charging.

A: The charging current of the PD power adapter is insufficient .For fast charging, please use a qualified PD protocol or QC protocol adapter.

FCC Warning Statement

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

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.

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.

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