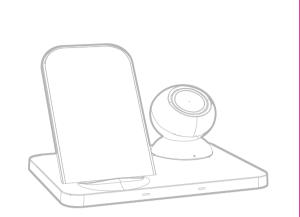
100*80mm 单铜 单黑印刷



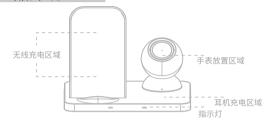
无线充电器

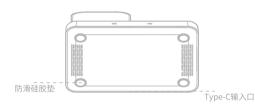
使用说明书

产品简介

本三合一无线充电器是一款精巧的充电支座,仅由一个无线充就可同时为三台 设备进行无线充电。给您的手机、苹果手表、Airpods2, Airpods Pro或其他部分TWS蓝牙耳机盒充电时,只要放在相应的充电区域上,就可以自动无线充 电,这样您的桌面会更整洁,充电更方便。 此产品设计非常节省空间,可以帮助 您很好地整合手机智能生活。 充电过程中有安全保护技术,充电更安全。 15W

产品外观





使用说明

- 1.请将本无线充通过Type-C快充线连接至5V/2A-3A,9V/2A-3A或12V/2A 的适配器并接通电源;
- 2.将手机放到充电区域即可充电;
- 3,取出苹果手表,放到手表充电器上可充电;
- 4.将无线充蓝牙耳机盒放在上面即可充电。

指示灯状态

模式	指示灯
通电	蓝灯绿灯交替闪烁1秒
待机	蓝灯常亮
充电	绿灯常亮
充满	灯灭
监测到异物	蓝灯闪烁
过温保护状态	蓝灯闪烁

适用设备

用于具有Qi标准无线充电功能的设备。

Directions for use

12V/2A via Type-C fast charging line And power on;

4. Put the wireless bluetooth headset case on it to charge.

注意:

为确保同时充三台设备时安全高效,建议使用9V/2A以上的适配器和快充线,如手机快充 部分功率要达到15W时,您必须使用9V/3A或12V/2A的适配器和快充线。(如果使用5V/2A 以下的适配器,本充电器可能无法给三台设备同时充电)

1. Please connect the wireless charger to the adapter of 5V/2A-3A,9V/2A-3A,

2. Put the phone in the charging area to charge it; 3, Take out the Apple Watch. and put it on the watch charger for charging;

手表充安装说明



."实线对位实线"表示产品扣紧 "实线对位虚线"表示产品解锁



4.由顶部口安装原装手表充。将USB 从顶部口穿入,把手表充卡入并将线 塞入圆球内



5.将USB插入底座USB输出口

*本产品无自带苹果手表充,请使用原装充电器或自行购买。

将支持无线充电的设备放置于无线充电区域,绿色指示灯亮起,即可进行 无线充电, 若不能正常充电, 请调整设备放置位置,直至设备显示正常充电 或者绿色指示灯亮起(请产参考产品介绍图标,放置位置)。当蓝色指示灯 闪烁时,提示无线充电器检测到异物,或输入电压过高处于保护状态,此 时应注意移除异物或更换电源适配器。

产品参数

名称: 三合一无线充电器

输入: 5V=3A (MAX), 9V=3A(MAX), 12V=2A

尺寸: 152*106. 5*110mm

传输距离(手机充):≤5mm 转化率(手机充): ≥70%

输出: 15W/10W/7.5W/5W

手表输出: 5W

TWS耳机输出: 5W (MAX)

包装清单

1. 三合一无线充电器 x 1

replace the power adapter.

- 2. 数据线 x 1
- 3. 说明书 x 1

Watch charging installation













Place the device supporting wireless charging in the wireless charging area, and the green indicator will light up to proceed wireless charging. If it cannot be charged normally, please adjust the position of the device until the device shows normal charging or the green light will light up (please refer to the product description icon and place location). When the blue light flashes, the wireless charger detects foreign matter or inputs if the voltage is too high and it is in a protected state, please take care to remove the foreign body or

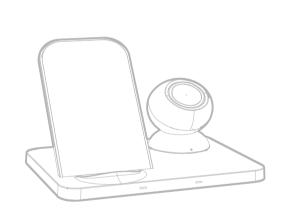
Product Parameters

Name: 3 in 1 Wireless charger Input:5V=3A (MAX), 9V=3A(MAX), 12V=2A Size: 152*106. 5*110mm Transmission distance (mobile phone charging):≤5 mm Conversion rate (mobile phone charging):≥70% Output: 15 W / 10 W / 7.5 W / 5 W Watch output: 5W

Packing list

TWS earphone output: 5W (MAX)

- 1. 3 in 1 Wireless charger X1
- 2. Data line X1
- 3. Instruction X1



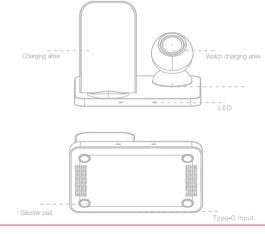
3IN1WIRELESS **CHARGER**

Use instructions

Product introduction

This three-in-one wireless charger is an exquisite charging support, which can charge three devices wirelessly with one wireless charger. When charging your phone, Watch, AirPods 2, AirPods Pro or other TWS Bluetooth headset cases, you can automatically charge them wirelessly by placing them in the appropriate charging area, which will make your desktop cleaner and your charging more convenient. This product is designed to save space and help you integrate your smartphone smart life, There is safety protection technology in charging process, charging is safer, 15W high power, charging efficiency greatly increased.

Product appearance



Indicator light Blue flashes green alternately for 1S Blue light normally on Green light normally on Blue lights flashing

Support models

LED state

For devices with Qi standard wireless charging function.

Note:

recommended to use adapters and fast charging lines above 9V/2A. For example, when the power of mobile phone fast charging reaches 15W, you must use adapters and fast charging lines of 9V/3A or 12V/2A.(If you use an adapter less than 5V/2A, the charger may not be able to charge all three devices at the same time)

Fitting instruction

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.