

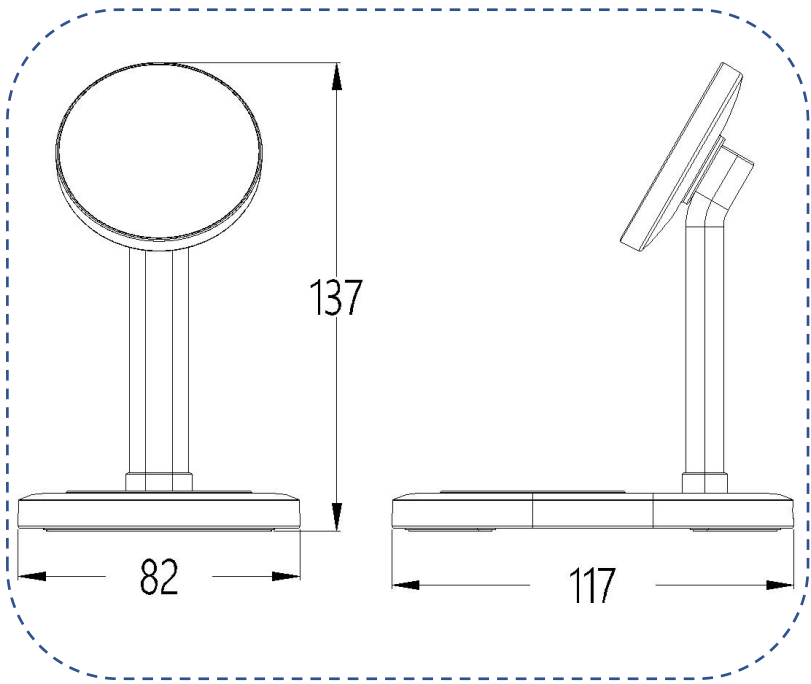
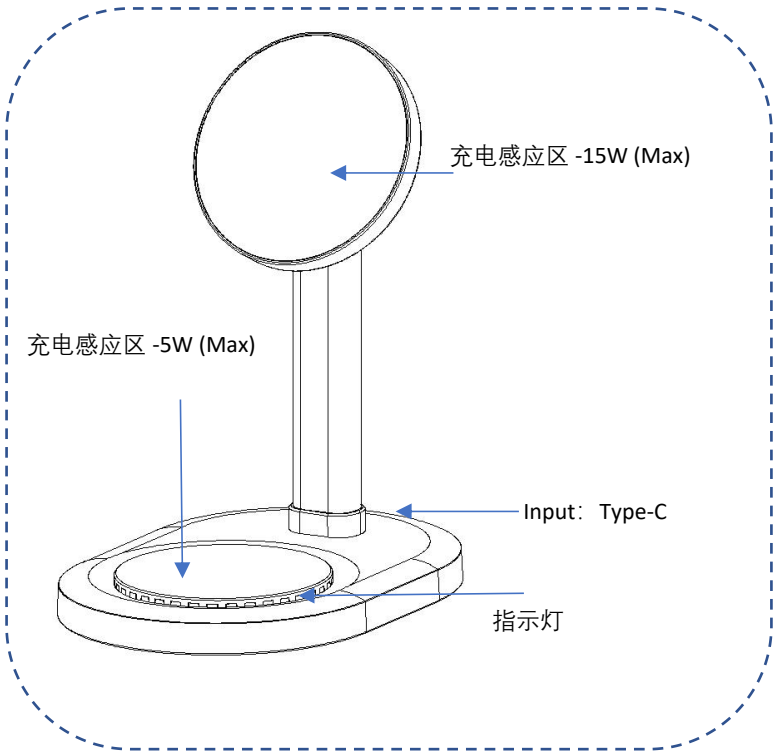
产品使用说明书

桌面磁吸支架无线充

产品参数

材质：PC+硅胶+磁铁+铝合金
电源接口：Type-C
型号：W31
INPUT：5V3A,9.0V/3A,
OUTPUT-1：5W,7.5W,10W,15W (Max)
OUTPUT-2：5W (Max)

产品结构 / PRODUCT STRUCTURE



使用方法

- 推荐使用苹果同规格的20W或20W以上适配器满足最佳使用体验
- 1.连接适配器与电源，指示灯亮起，将手机放置在感应区即可充电，磁吸无线充会通过磁力自动定位。
- 2.底座的无线充功能，同样需将设备放置在感应区即可开启无线充电功能

LED指示灯定义

- 蓝色环形LED指示灯。
 - 1.接通电源/待机状态：蓝色LED 同时闪烁2次后熄灭。
 - 3.充电状态：LED指示呼吸。
 - 4.电量充满：LED指示灯熄灭。
 - 5.异物状态：LED指示灯闪烁。
- *异常报警状态包括：过压，过温，FOD金属异物，负载异常等

注意事项

- 使用前请先查看您的手机是否适用无线充电，充电设备需符合Qi无线充电标准才可使用。
- 1.磁吸无线充电功能仅适用于iP12系列手机;iP8-11以及安卓手机仅支持无线充电。
- 2.为达到更佳充电效果体验，请使用20W电源适配器进行充电
- 3.请勿把金属/磁铁/信用卡放在手机上，否则将影响无线充电，甚至无法充电。
- 4.请勿将水或其他液体溅到无线充上，若需要清理，请先确保电源断开

RoHS FC

Made in China

Instruction Manual

2 in 1 Wireless Charging Stand

PRODUCT PARAMETER

MATERIAL: PC+ Siliconet Magnet + aluminium alloy

POWER INTERFACE: Type-C

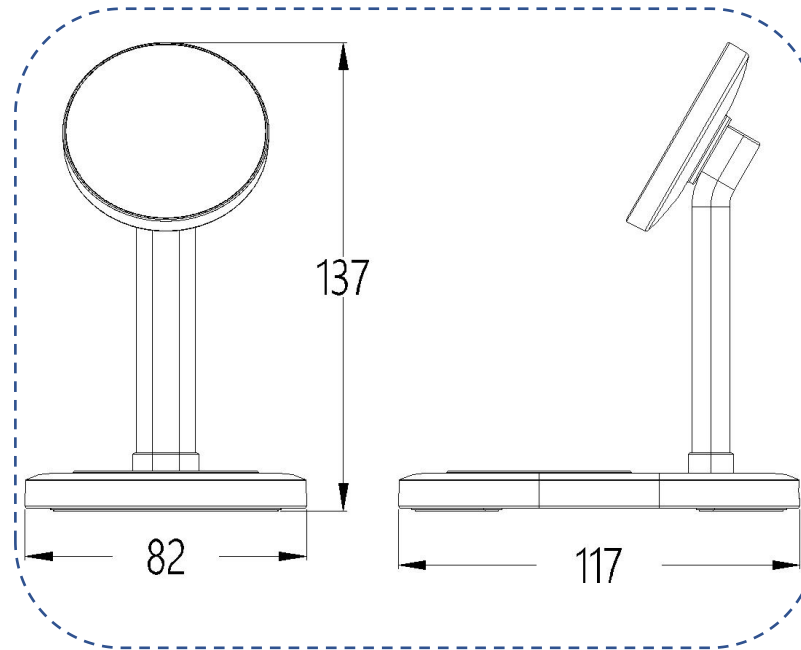
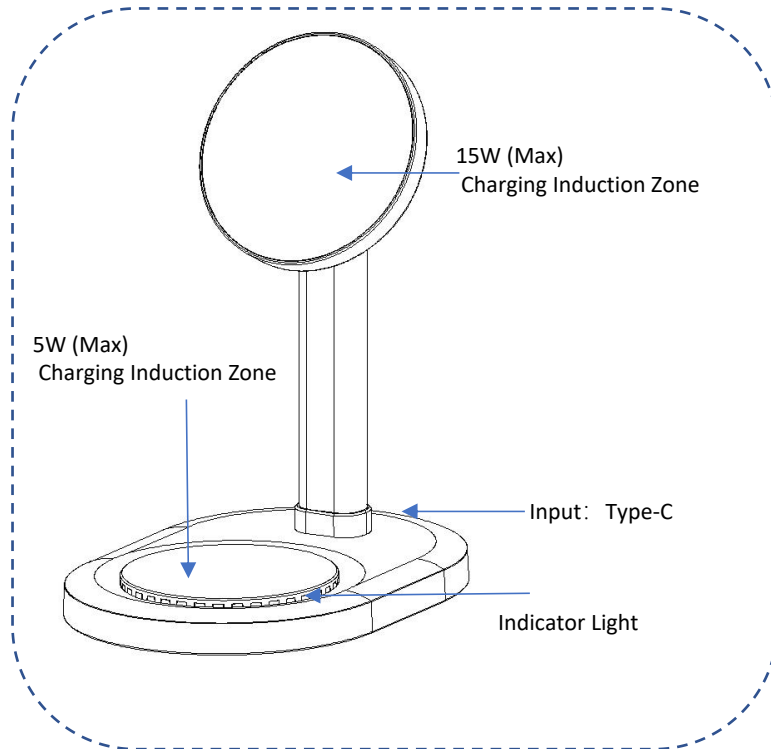
MODEL:W31

INPUT: 5V3A,9.0V/3A,

OUTPUT-1: 5W,7.5W,10W,15W (Max)

OUTPUT-2: 5W (Max)

PRODUCT STRUCTURE



INSTRUCTIONS FOR USE

It is highly recommended to use Apple's 20W or above adapter of the same specification to reach the best user experience.

- 1.Connect the adapter to the power supply, when the indicator light is on, the mobile phone can be charged by placing it in the induction area. The magnetic wireless charging will automatically locate itself by magnetic force.
- 2.The wireless charging function of the base, you also need to place the device in the induction area to activate wireless charging function.

LED INDICATOR DEFINITION

Blue ring LED indicator light.

1. Power on/standby: The blue LED blinks twice at the same time and then goes off.
- 3.Charging status: LED indicates breathing.
4. Full battery: THE LED indicator is off.
- 5.Foreign body status: LED indicator is blinking.

*Note: Abnormal alarm status includes:over voltage, over temperature ,FOD metal foreign body, load abnormal protection, etc.

PRECAUTIONS

- Please check whether your mobile phone is compatible with wireless charging before use. The charging.

- 1.Magnetic wireless charging is only applicable to iP12 series phones; iP8-11 and Android phones only support wireless charging.
- 2.In order to achieve a better charging experience, it is recommended to use a 20w power adapter for charging.
- 3.Do not put metal/magnet/credit card on the phone, otherwise it will affect the wireless charging, or even fail to charge.
- 4.Do not splash water or other liquids on the wireless charger. If you need to clean up, please make sure that the power is disconnected first.

RoHS FC

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FCC Warning

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.

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 RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.