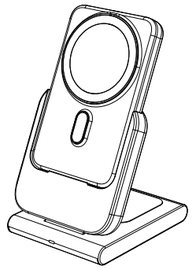
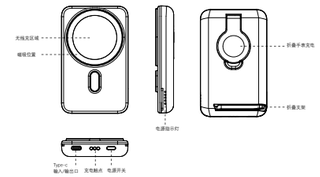
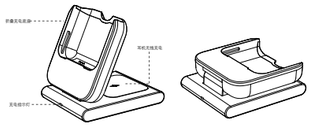
三合一
折叠磁吸无线充电宝支架



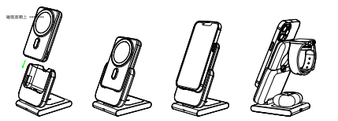




支架状态　　折叠状态

为支持磁吸无线充功能的iPhone无线充电，请将您的设备放在本产品上(如下图所示)，磁吸装置会将设备自动定位，即可激活无线充电。本产品自动侦测无线充放电，无需按键操作。

使用展示说明



充电

使用 Type-c 数据线，通过Type-c接口为充电宝充电。

可以使用配带的充电底座，通过POGOPIN（充电触点）连接为充电宝充电。

充电宝放置于充电底座上充电时，充电底座手机指示灯亮（一秒即灭）提示POGOPIN连接正常。

放电

本体磁吸在具备磁吸无线充功能的苹果手机上，可自动实现对手机的无线充电。

当手机放在无线充电面板上会自动触发无线充电功能(无需按电量检查键)。也可以通过以下方式开启无线充电功能: 短按电量检查键/充电宝接入充电器或充电底座(无线充电指示灯点亮进入无线充待机模式)。

本品自身未被充电时,可以短按电量检查键开启无线充电功能如果不放入无线充电设备，约5秒钟后自动关闭无线充电功能如放入无线充电设备工作后再移开，约5秒钟后自动关闭无线充电功能，待充电宝进入休眠模式"后，充电宝自动检测是否有无线充电设备接入，有无线充电设备接入时，充电宝自动开启无线充电功能，为接入的无线充电设备充电。

注意事项

- 首次使用，请先将本产品充满电。
- 在为本产品充电或使用本产品为其他设备有线充电时,请自行选择规格适配的充电器和充电线.
- 在使用本产品为其他设备无线充电时，其他设备如果有保护套，请确认保护套为非金属材质，且厚度不得超过2mm
- 使用底座充电前请保持底座弹针与充电触点表面清洁无异物。
- 对本产品充电过程中，应确保有人在场，外出或长时间离开时请拔除电源。
- 本产品充满电，或本产品对其他设备充满电后，请及时将连接线拔除。使用无线充电功能对其他设备充满电后，请及时将设备从本产品上移开,避免长时间处于连接状态产生损耗。
- 如本产品按键后无电量指示,可能处于保护状态,可连接到外部充电器尝试恢复。
- 长时间不使用本产品时,请使本产品电量保持在约25%-50%范围,存放于阴凉干燥环境。避免于满电或无电的状态下长期保存本产品，以延长电池寿命。
- 请勿与带磁条或者芯片的磁卡(身份证、银行卡等)放置太近，避免造成磁卡失效。

基本参数

名称:三合一折叠磁吸无线充电宝支架

产品型号:W17

Type-c输入：DC 5V/3A ; DC 9V/2A

Type-c输出：DC 5V/3A ; DC 9V/2A ;DC 12V/1.5A

POGO PIN(充电触点）输入：2W /10W

无线充输出：5W/7.5W/10W/15W

有线输出：18W

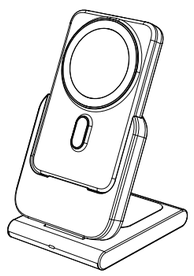
电池容量: 5000mAh

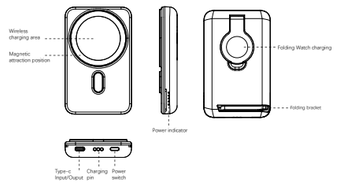
CE FC RoHS

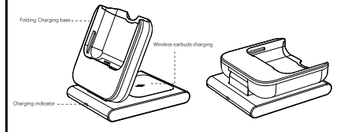
UK CA

中国制造/Made in China

3-IN-1
Folding Magnetic Wireless Charging Station



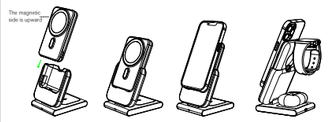




Stand status　　Folding status

For iPhone that supports magnetic wireless charging, please put your device on this product (as shown the figure below), the magnetic suction device will align the device in place and then activate wireless charging. This product can automatically detect wireless charging and discharging, without key operation.

Use presentation instructions



Charging

Use Type-c data cable to charge the power bank through Type-c interface.
The attached charging base can be used to charge the power bank through the POGO PIN connection.

Discharge

On the Apple mobile phone with magnetic absorption wireless charging function, it can automatically realize wireless charging of the mobile phone.

The wireless charging function is automatically activated when the phone is placed on the wireless charging base (no need to press the power check button). You can also enable the wireless charging function by using the following methods: Press the power check button shortly or power bank access the charger or charging base(The wireless charging indicator lights up and enters the wireless charging standby mode).
When the product itself is not charged, press the power check button to turn on the wireless charging function. If it is not put the wireless charging device on, the wireless charging function will be automatically turned off after about 5 seconds. If it is put the wireless charging device on and removed after working, the wireless charging function will be automatically turned off after about 5 seconds. When a wireless charging device is connected, the power bank automatically enables the wireless charging function to charge the connected wireless charging device.

Tips

- Please charge the product full for the first time use.
- When charging this product or using this product to charge other devices,please choose the charger and charging cable with proper specifications.
- When using this product for wireless charging for other devices, if there is a protective cover for other devices, please make sure that the protective cover is made of non-metallic material, the thickness should not exceed 2mm
- Before use the charging base, keep the surface of the base pin and the charging pin clean.
- During the charging process,make sure that someone is nearby. Please remove the power when going out or leaving for a long time.
- After this product is fully charged or this product is fully charged to other devices, please remove the connection cable in time.
- After using the wireless charging function to fully charge other devices, remove the devices in time to avoid loss caused by long-term connection.
- If there is no power indicator after pressing the button, the product may be in the protected status, you can connect to the external charger to try recover it.
- If you do not use this product for a long time, please keep the power of this product in the range of 25%-50% and keep it in a cool and dry environment.
- To longer the battery life,please avoid to keep it full or no power status for a long time.
- Do not place it too close to magnetic card magnetic stripe or chip (ID card, bank card,etc.) Otherwise,the magnetic card may become invalid.

Parameters

Name: 3-IN-1 Folding Magnetic Wireless Charging Station

Model : W17

Type-c Input: DC 5V/3A ; DC 9V/2A

Type-c Output: DC 5V/3A ; DC 9V/2A ;DC 12V/1.5A

POGO PIN Input : 2W /10W

Wireless charging input: 5W/7.5W/10W/15W

Wired output: 18W

Battery capacity : 5000mAh

CE FC RoHS

UK CA

Made in China

FCC Statement
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.

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

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 candidate 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.
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.