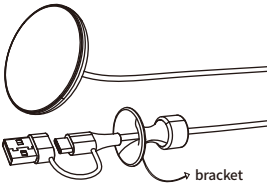


# 支架式 磁吸无线充电器

## 产品介绍

感谢购买我司产品,本产品是一款磁吸式支架无线充电器,适用于iPhone的iOS最新系统。使用本产品前请仔细阅读本手册并妥善保管,以备查阅。



product

## 产品特色

1. 产品内部附带一圈磁铁,可通过磁吸功能随附在手机背面充电使用;
2. 本产品有两种充电方式:磁吸式、支架式;
3. 本产品超薄、体积小,方便携带;
4. 本产品是一体式无线充电器,无需额外配线;
5. 本产品输入口规格为USB-A&C接口,可随意搭配PD或者QC充电头;
6. 本产品支持15W快充。

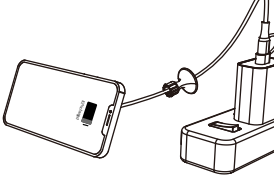


1. 产品内部附带一圈磁铁,可通过磁吸功能随附在手机背面充电使用;
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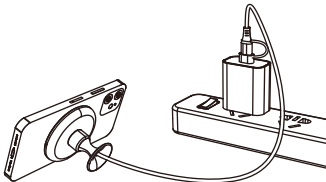
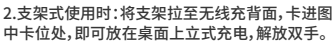
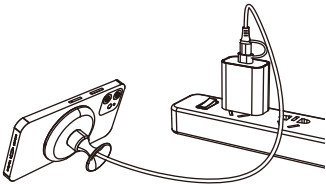


## 支架使用说明

1. 磁吸式使用时: 将支架拔出拉至数据线另一头, 即可轻松使用, 如图1;



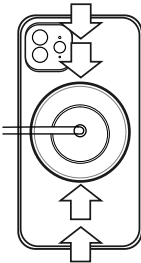
2. 支架式使用时: 将支架拉至无线充背面, 卡进图2中卡位处, 即可放在桌面上立式充电, 解放双手。



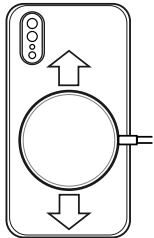
## 功能说明

将带有磁吸功能手机放置于无线充上,无线充内置的磁铁会自动对位,准确吸附到手机上,开始无线充电;其他不带磁吸功能的手机,则将手机中心位置放置于无线充中心位置即可无线充电!

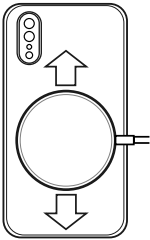
磁吸手机  
(自动对位)



非磁吸手机  
(手动对位)



### 非磁吸手机 (手动对位)



<b>产品规格</b>				
输入电压	5.0V ~ 2.0A    9.0V ~ 2.2A			
输出功率	15W (Max)			
工作频率	110-205KHz			
电力转换	≥75%			
产品尺寸	Ø57.8*7.7mm			
<b>注意事项</b>				
1. 请勿挤压或碰撞。				
2. 请勿自行拆卸或投入火中、水中、避免造成短路漏 电。				
3. 请勿在严重高温、潮湿或腐蚀性环境下使用无线充 电器，避免损坏电路出现漏电现象。				
4. 请勿与带磁条或者带芯片的磁卡（身份证、银行卡 等）放置太近，避免造成磁卡失效。				
5. 请保持植入医疗设备（心脏起搏器、植入性耳蜗等） 与无线充电器之间的距离至少为 20cm，以避免对医 疗设备造成潜在干扰。				
6. 应看管好儿童，以确保他们不会将无线充电器当成玩 具来玩，以避免不必要的意外。				
<b>注：不含电源适配器，如需要请另外购买</b>				

输入电压	5.0V ~ 2.0A    9.0V ~ 2.2A
输出功率	15W (Max)
工作频率	110-205KHz
电力转换	≥75%
产品尺寸	Ø57.8*7.7mm

1. 请勿挤压或碰撞。
2. 请勿自行拆卸或投入火中、水中、避免造成短路漏电。
3. 请勿在严重高温、潮湿或腐蚀性环境下使用无线充电设备，避免损坏电路出现漏电现象。
4. 请勿与带磁条或者带芯片的磁卡（身份证、银行卡等）放置太近，避免造成磁卡失效。
5. 请保持植入医疗设备（心脏起搏器、植入性耳蜗等）与无线充电设备之间的距离至少为 20cm，以避免对医疗设备造成潜在干扰。
6. 应看管好儿童，以确保他们不将无线充电设备当成玩具来玩，以避免不必要的意外。

注：不含电源适配器，如需要请另外购买

# Magnetic Wireless Charger Stand

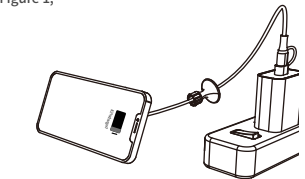


1. There is a ring of magnets inside the product, which can be charged on the back of mobile phone through magnetic suction function ;
2. This product has two charging methods: magnetic suction type, bracket type;
3. This is a ultra-thin, small size product and convenient to carry;
4. This product is an integrated wireless charger, not need additional cable;
5. This product input port specification is USB-A&C, which can be matched with PD or QC adapter at will;
6. This product supports 15W fast charging.

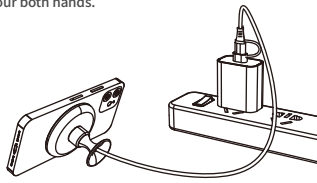
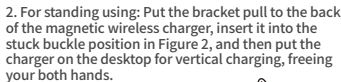
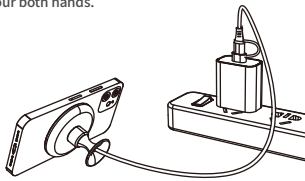


## Bracket Using Instructions

1. For magnetically using: Pull out the bracket to the other end of the data cable, and it can be easily used, as Figure 1;

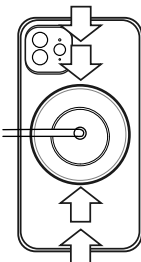
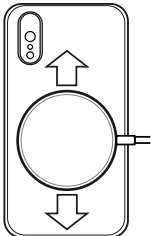


2. For standing using: Put the bracket pull to the back of the magnetic wireless charger, insert it into the stuck buckle position in Figure 2, and then put the charger on the desktop for vertical charging, freeing your both hands.

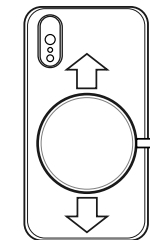


## Function Description

Place the mobile phone with magnetic attraction function on the wireless charger, and the built-in magnet of the wireless charger will automatically align, accurately adsorb to the mobile phone, and start wireless charging.  
For other mobile phones without magnetic attraction function, place the center of the mobile phone at the center of the wireless charging to be wirelessly charged!

Magnetic Suction Phone	Non-Magnetic Suction Phone
 <p>The diagram shows a mobile phone with a circular magnetic coil on its back. A horizontal line points to the center of this coil. Four large arrows point towards the center of the coil from the top, bottom, left, and right, indicating automatic alignment.</p>	 <p>The diagram shows a mobile phone with a circular magnetic coil on its back. A horizontal line points to the center of the coil. Four large arrows point away from the center of the coil towards the top, bottom, left, and right, indicating manual alignment.</p>
( Automatic Alignment )	( Manual Alignment )

### Non-Magnetic Suction Phone



( Manual Alignment )

Input	5.0V ~ 2.0A    9.0V ~ 2.2A
Output	15W (Max)
Frequency	110-205KHz
Efficiency	≥ 75%
Product Size	Ø57.8*7.7mm

## Attention

1. Do not squeeze or collisions.
2. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
3. Do not use the wireless charger in high temperature, humidity or corrosive environment, avoid damaging the circuit and avoid leakage.
4. Do not close with magnetic stripe or chip card (ID card, bank card, etc.) to avoid magnetic failure.
5. please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc) and the wireless charger ,to avoid potential interference with the medical device.
6. Take care of the children, to ensure that they won't play the wireless charger as a toy ,to avoid unnecessary accidents.

**NOTE: no power adapter, if you need ,please purchase separately.**

Input	5.0V $\Rightarrow$ 2.0A    9.0V $\Rightarrow$ 2.2A
Output	15W (Max)
Frequency	110-205KHz
Efficiency	$\geq 75\%$
Product Size	$\varnothing 57.8 \times 7.7\text{mm}$

1. Do not squeeze or collisons.
2. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
3. Do not use the wireless charger in high temperature, humidity or corrosive environment.
4. Do not touch the surface of the unit and avoid leakage
4. Do not close with magnetic stripe or chip card (ID card,bank card, etc)to avoid magnetic failure.
5. please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear,etc)and the wireless charger ,to avoid potential interference with the electrical equipment.
6. Take care of the children, to ensure that they won't play the wireless charger as a toy .to avoid unnecessary accidents.

**NOTE: no power adapter, if you need, please purchase separately.**

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 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.

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 device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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.