

说明书成品尺寸:72*50mm 60G铜版纸覆哑膜钢琴折

封面

磁吸无线充指环支架 FS-2401

用户使用手册

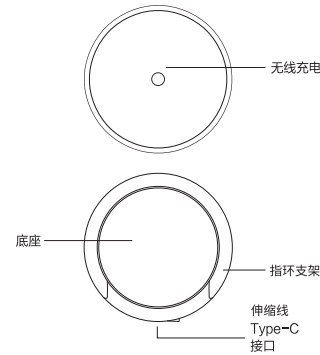
感谢您购买磁吸无线充指环支架产品:
请详细阅读此指南以确保安全和满意的操作, 请将本指南妥善保存以便日后参考。

技术规格

产品名称	磁吸无线充指环支架
产品型号	FS-2401
输入	9V = 2A ; 12V = 1.67A
输出	5W/7.5W/10W/15W
产品尺寸	厚度15mm, 直径60mm
待机功耗	0.5W MAX
转换效率	80%
传输距离	≤6mm
产品重量	73g
工作温度	0℃~35℃
包装清单	磁吸无线充指环支架*1 用户使用手册*1

注:为保证充电过程中良好的转化效率,使用时请支持PD/QC协议的电源适配器。磁吸功能仅适用于iPhone12及之后的Magsafe机型,其他手机需搭配磁吸手机壳使用。

产品说明



注意: 使用本产品进行充电前请确认您的设备是否支持无线充电功能!

使用说明

- 1.将产品磁吸面吸附于手机无线充位置。
- 2.打开指环支架, 支架可辅助抓握手机, 也可做手机支撑功能, 磁吸部分可360度旋转。
- 3.从侧面卡槽拉出Type-c线头端, 连接至充电器或Tape-c充电口, 启动无线充充电
(注: 充电过程需取下过厚/金属手机壳)。
- 4.完成充电后轻拉数据线自动收回。

注意事项

- 切勿将本产品放置在地毯、加热器、纺织品材料上使用。
- 请勿将本产品暴露在阳光下直射、潮湿环境使用或储存。
- 请勿自行拆解、改装和维修本产品。
- 请勿将本产品投入火中、水中或其他含有腐蚀性的液体中。建议搭配具备相关资质认证的电源适配器使用。
- 在充电时, 请勿将磁卡、银行卡等磁性金属物品放在无线充电设备上。
- 在使用中如出现异常高温、不充电等异常现象请立即停止使用并联系售后服务。
- 请远离儿童放置, 避免发生意外。
- 除非有专业人士在旁进行监督或指导, 否则以下人士(包括儿童)不适合使用本产品: 身体机能或心智能力退化者、对此器材认知不足以及缺乏操作经验者, 务必监督儿童以确保使用安全。

Magnetic Ring Stand with Wireless Charging FS-2401

User Manual

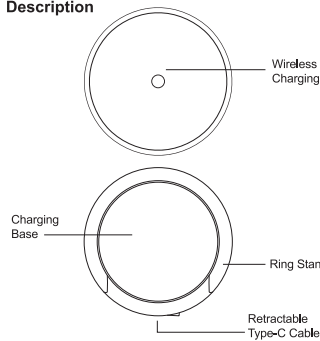
Thank you for purchasing the Magnetic Ring Stand with Wireless Charging:
Read all instructions carefully before use to ensure safe operation and optimal performance. Retain this guide for future reference.

Technical Specifications

Product Name	Magnetic Ring Stand with Wireless Charging
Product Model	FS-2401
Input	9V = 2A ; 12V = 1.67A
Output	5W/7.5W/10W/15W
Product Size	Thickness 15mm, diameter 60mm
Standby Power	0.5W MAX
Conversion Efficiency	80%
Distance	≤ 6mm
Product Weight	Approx.73g
Operation Temperature	0℃-35℃
Packing List	Magnetic Ring Stand with Wireless Charging * 1 User Manual * 1

Note: For optimal charging efficiency, use a power adapter supporting PD/QC protocols. The magnetic attachment feature is compatible only with MagSafe-enabled iPhone 12 and later models. For other phones, a compatible magnetic case is required.

Description



ATTENTION: Before charging, verify that your device supports wireless charging functionality.

Usage Instructions

1. Attach the ring stand magnetically to the back center of your phone (or magnetic case).
2. Open the ring stand. Use it as a grip for holding your phone or as a viewing stand. The magnetic base allows 360-degree rotation of your phone.

3. Pull the Type-C connector from the side slot. Connect it to a power adapter or Type-C charging port to initiate wireless charging. (CAUTION: Remove thick or metal phone cases before charging.)
4. After charging, gently pull the cable to retract it automatically.

Precautions

- Do not use this product on carpets, heaters, or textile materials.
- Do not use or store this product in direct sunlight or humid environments.
- Do not disassemble, modify, or repair this product by yourself.
- Do not put this product into fire, water, or other corrosive liquids.
- It is recommended to use it with a power adapter that has relevant qualification certification.
- Do not place magnetic metal items such as magnetic cards or bank cards on the wireless charging device during charging.
- If any abnormal phenomena such as high temperature or failure to charge occur during use, please stop using immediately and contact after-sales service.
- Keep away from children to avoid accidents.
- Unless supervised or guided by professionals, the following individuals (including children) are not suitable to use this product: those with physical or mental disabilities, those with insufficient knowledge of this equipment, and those lacking operating experience. It is necessary to supervise children to ensure safe use.

FCC Warning Statement: Changes or modifications to this unit 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.

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.