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C06 磁吸支架无线充
快速使用手册

感谢您选用本公司生产的移动电源，为了更好的体验本产品，使用前请仔细阅读手册。
如有印刷错误或翻译失误望广大用户谅解。

1、可当磁吸无线充移动电源使用，兼容苹果12系列手机。
2、可当普通无线充移动电源使用，兼容所有支持Qi协议的手机。
支持OP、HW、XM、SAM支持无线充功能的手机。
3、可当便携移动电源使用，小巧轻薄，方便携带，支持99%手机充电。
4、可当无线充支架使用，放于桌面，随放随充。

备注：无线充使用功能说明

★ 手机放在无线充上，侧边按键打开无线充功能。

★ 当用充电器给移动电源充电时，当输入是快充状态，在打开无线充，此时可以无线快充。如果先打开无线充，在用充电器给移动电源充电，此时只有普通5W无线充电功能。

★移动电源在充电的过程中，充满电的状态下，由于充电协议转到5V输入状态，此时打开无线充，只有普通5W充电,当拔掉输入充电线后，可自动重启无线充可进入快充模式。

产品特性

*15W无线输出，磁吸无限快充。
*全新三合一，移动电源+无线充支架+磁吸。
*22.5W / PD20W快充，高效率充电。
*可同充同放，手机和充电宝快速充满电。
*LED指示灯，显示实时电量。
*优质聚合物锂电芯，安全无忧。

包装清单

*移动电源 X 1
*说明书 X 1
*质保卡/合格证 X 1
*Type C 充电线 X 1

部件说明

1. 无线充开机按键
2. 支架
3. Type C 输入/输出
4. USB输出接口
5. 电量指示灯
6. 无线充（需手机支持此功能）

产品规格参数

产品名称	磁吸支架无线充
额定能量	22.2Wh
电芯容量	10000mAh
电池类型	聚合物锂电芯
最大输出功率	22.5W / PD20W
无线充功率	5W/7.5W/10W/15W Max
输出 USB	5V⎓4.5A/9V⎓2A/12V⎓1.5A Max
输出 Type C	5V⎓3A/9V⎓2.2A/12V⎓1.5A Max
USB+Type C 同时输出	5V⎓5A
输入 Type C	5V⎓3A / 9V⎓2A Max
执行标准	GB/T 35590-2017

充电及电量指示灯说明

★ 充电说明

Type C输入充电

使用自带Type C充电线，接入输入接口，此时开始对移动电源充电，充电过程中LED灯在闪烁，LED灯不在闪烁时即表示此次充电已完成。

侧键功能

单击侧键电源无线充开机，移动电源会自动关机休眠。

★ 电量指示灯说明

电量显示

无线充启动时指示灯绿灯5秒后变蓝灯

移动电源配备的圆灯，便于您对移动电源剩余电量和功能的掌控，圆灯都亮起说明移动电源电量充足。

注意事项

*如长时间置不使用时，请至少三个月对电池充电一次。
*在使用过程中，设备会轻微发烫，但不会烫手属于正常现象。
*请保持产品干燥，勿用化学清洗剂擦洗。
*可同充同放，手机和充电宝快速充满电。
*请爱护环境，按照指定地点报废回收，请勿随意弃置。
*请勿让小孩或不具备单独使用此设备的人接触使用此设备，需在成人监督指引下使用此设备。
*切勿碰撞、自行拆卸或涉水、受潮、挤压设备。
*切勿将设计输出的直流电电源应用到不符合输出参数要求的设备上可能会导致故障或火灾。
*不遵循安全说明可能会导致起火，触电，损坏或其他伤害；
*电池不得暴露在过热的环境中。
*移动电源选用高品质锂聚合物电芯，敬请放心使用。
*切勿自行拆开或刺穿移动电源；切勿将移动电源暴露在火中，高温中或水中；
*请使用符合国家标准且通过CCC认证的直流5V电源适配器进行充电。
*如果发现移动电源有鼓胀或其他不良现象或被充电设备有鼓胀现象，请停止使用电源。

常见问题与解决方式

★ 不能给移动电源充电时：

*请检查移动电源适配器是否合适，连接线，转接头是否正常。
*建议选用合适的品牌电源适配器为其充电。
*切勿自行拆开或刺穿移动电源；切勿将移动电源暴露在火中，高温中或水中；

★ 移动电源不能给其他设备充电时：

移动电源电量过低，请为其充电。
被充电设备电压和移动电源输出不兼容，请核对被充电的设备充电电压。
被充电设备和移动电源连接方法不正确，连接线、转接头是否正常。
移动电源内部线路故障请于当地经销商售后服务部联系。

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C06 Magnetic stand wireless charging
Quick User Manual

Thank you for choosing the mobile power supply produced by our company. In order to better experience this product,Please read the operation manual carefully before use. If there is any printing error or translation error, please wait The majority of users understand.

1. It can be used as a magnetic wireless charging mobile power supply, compatible with Apple 12 series mobile phones.
2. It can be used as an ordinary wireless charging mobile power supply and is compatible with all mobile phones that support the Qi protocol.Support OP, HW, XM, SAM mobile phones that support wireless charging.
3. It can be used as a portable power bank, small and light, easy to carry, and supports 99% of mobile phone charging.
4. It can be used as a wireless charging stand, placed on the desktop, and charged at any time.

Note: Function description of wireless charging

★ Put the phone on the wireless charger, and press the side button to turn on the wireless charging function.
Please connect to adapter when using the wireless charging function.

★ When charging the mobile power supply with the charger, when the input is in the fast charging state, when the power bank is turned on Wireless charging, you can quickly charge wirelessly at this time. If you turn on the wireless charging first, you are using the charger To charge the power bank, only the ordinary 5W wireless charging function is available at this time.

★ During the charging process of the mobile power supply, in a fully charged state, due to the charging protocol Go to 5V input state, turn on wireless charging at this time, only ordinary 5W charging, when unplugged After entering the charging cable, the wireless charging can be automatically restarted to enter the fast charging mode.

Product Features

*15W wireless output, unlimited fast charging with magnets.
*New three-in-one, power bank + wireless charging stand + magnetic suction.
*22.5W / PD20W fast charging, high efficiency charging.
* It can be charged and discharged at the same time, and the mobile phone and power bank can be fully charged quickly.
*LED indicator, showing real-time power.
*High-quality polymer lithium battery, safe and worry-free.,

packing list

*Power Bank X 1
*Manual X 1
*Warranty Card/Certificate X 1
*Type C Charging Cable X 1

Parts Description

1. Wireless charging power button
2. Bracket
3. Type C input/output
4. USB output interface
5. battery indicator
6. Wireless charging (requires mobile phone to support this function)

Product Specifications

product name	Magnetic stand wireless charging
Rated energy	22.2Wh
Cell capacity	10000mAh
Battery Type	Polymer lithium battery
maximum output power	22.5W / PD20W
Wireless charging power	5W/7.5W/10W/15W Max
output USB	5V⎓4.5A/9V⎓2A/12V⎓1.5A Max
Output Type C	5V⎓3A/9V⎓2.2A/12V⎓1.5A Max
USB+Type C simultaneous output	5V⎓5A
Input Type C	5V⎓3A / 9V⎓2A Max
Executive standard	GB/T 35590-2017

Description of charging and battery indicator lights

★ Charging Instructions

Type C input charging

Use the built-in Type C charging cable, connect to the input interface, and start charging the mobile power supply at this time, and the LED lights during the charging process When the LED light is blinking and the LED light is not blinking, it means the charging is completed.

Side key function

Click the side button to wirelessly charge and power on, and the mobile power supply will automatically shut down and sleep.

★ Description of battery indicator

Power display

When the wireless charging starts, the indicator light turns green for 5 seconds and then turns blue

The round lights equipped with the mobile power supply are convenient for you to control the remaining power and functions of the mobile power supply.
The power bank is fully charged.

Precautions

*If you do not use it for a long time, please charge the battery at least once every three months.
*During use, the device will be slightly hot, but it is normal that it will not be hot.
*Please keep the product dry and do not scrub with chemical cleaners.
* It can be charged and discharged at the same time, and the mobile phone and power bank can be fully charged quickly.
*Please take care of the environment, scrap and recycle according to the designated location, please do not dispose of it arbitrarily.
*Do not allow children or people who do not have access to this device to use this device, and use this device under adult supervision.
*Do not collide, disassemble or wade into water, get wet, or squeeze the device.
*Do not apply the designed output DC power supply to equipment that does not meet the output parameter requirements, it may cause malfunction or fire.
*Failure to follow safety instructions may result in fire, electric shock, ring damage or other injuries;
*The battery must not be exposed to excessive heat.
*The mobile power supply uses high-quality lithium polymer batteries, please use it with confidence.
*Do not disassemble or pierce the power bank by yourself; do not expose the power bank to fire, high temperature or water;
*Please use a DC 5V power adapter that meets national standards and has passed CCC certification for charging.
*If you find that the mobile power supply is bulging or other bad phenomena or the device being charged is bulging, please stop using the power supply.

Common problems and solutions

★ When the power bank cannot be charged:

*Please check whether the mobile power adapter is suitable, the connecting line and the adapter are normal.
*It is recommended to use a suitable brand power adapter to charge it.
*Do not disassemble or pierce the power bank by yourself; do not expose the power bank to fire, high temperature or water;

★ When the power bank cannot charge other devices:

*The power bank is too low, please charge it.
*The voltage of the device being charged is not compatible with the output of the mobile power supply, please check the charging voltage of the device being charged.
* The connection method between the charged device and the mobile power supply is incorrect, and whether the connecting line and adapter are normal.
* Please contact the after-sales service department of the local dealer for the internal circuit failure of the mobile power supply.

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.

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 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.

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.