

说明书

尺寸：100×65mm

材质：80g 哑粉纸

折叠方式：风琴折

颜色：黑色

100 mm

65 mm

磁吸无线充移动电源M5

产品使用说明书

SHARGE

包装清单

移动电源 × 1

说明书 × 1

产品参数

产品名称：磁吸无线充移动电源
型号：M5
锂电池能量：10000mAh/3.85V/38.5Wh
额定输入电压、电流 USB-C:5V~5A/9V~2.22A
无线输出：15W 最大
总输出：5V~3A
额定容量：6000mAh（5V~2A）
转换效率：>77%
传输距离：<3-6mm
产品尺寸：102.15 × 70.1 × 14.3mm
产品重量：~192g
执行标准：GB 4943.1-2022 GB 31241-2022

操作指南

设备充电

01. 将移动电源的USB-C接口连接到电源适配器。
02. 电池指示灯在充电模式下发白光。
a. 为获得更好的充电体验，请使用20W以上的电源适配器。
b. 为了使电量更正确显示，建议将设备充电循环两次。

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给手机有线充电

01. 使用充电线连接磁吸无线充移动电源和您的手机。

电量提示

01. 单击按键检查移动电源电量。

给手机无线充电

01. 将设备放在手机背面，就可以自动识别并作为手机充电。无线充电时，无线充电指示灯（蓝灯）常亮；脱离手机后，无线充电指示灯（蓝灯）熄灭10S后熄灭；设备无线充电区域接触金属异物时无线充电指示灯（蓝灯）快速闪烁。

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注意事项

01. 当移动电源检测到带有金属的异物后，蓝灯快速闪烁5秒后熄灭，电源进入关机状态。
注意:电源请勿与带有磁条或芯片的磁卡（身份证、银行卡等）放置太近，以免磁卡失效。

售后服务

SHARGE 售后服务严格执行《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务。
服务内容如下：
在三包有效期内，您可以依据本规定免费享受退货、换货、维修的服务。
维修、换货、退货应凭发票办理。
01. 7天无理由退货，由用户承担物流费用。
02. 本产品出现「产品性能故障」，所列性能故障的情况，经检测确定后，可免费享受如下服务。

服务类型

服务流程

维修

自签收次日日起7天内产品质量问题退货换货

换货

自签收次日日起15天内产品质量原因退货换货

维修

自签收次日日起一年內产品质量原因维修

产品性能故障表

类别	性能故障
移动电源	01. 因结构材料因素造成的外壳裂损。 02. 无法显示电量。 03. 无法为电子设备充电。

产品安全信息

01. 将本产品存放在阴凉干燥处。
02. 请勿将本产品存放在高温或潮湿的环境中。
03. 使用磁吸本产品制造磁芯或出售的电源或充电器会导致火灾或人员受伤风险。
04. 使用环境温度应介于 32 至 77°F（0 至 25°C）。
05. 禁止拆解、撞击、挤压或投入火中。
06. 如果本产品长时间不使用，应每三个月充电一次电量。
07. 充电时，本产品可能会发热，这是正常现象，无需担心。
08. 在正常使用情况下，电池性能会在几年内逐渐下降。
09. 切勿置于高温环境中。
10. 请勿使用腐蚀性化学品或清洁剂清洗本产品。
11. 使用不当，掉落或过度用力可能会导致本产品损坏。
12. 处置废旧电池时，请将不同电化学体系的电池分开。
13. 若出现严重故障，切勿继续使用。
14. 注意：如果更换为错误类型的电池，则有爆炸风险。

电子信息产品有毒有害物质声明

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	O	O	O	O
塑胶	O	O	O	O	O
金属	X	O	O	O	O
附件	O	O	O	O	O

电子信息产品有毒有害物质声明
本表依据 SJ/T 11364 的规定编制。
01. 表内所列有害物质在零部件所用材质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。
X: 表示该有害物质含量至少在零部件某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。
本表信息是基于供应商提供的数据及符合 RoHS 环保要求的检测结果。

官方网站: www.sharge.com
联系方式: 400-075-5501
制造商: 闪极科技（深圳）有限公司
地址: 深圳市宝安区龙华街道 油松社区恒丰小区3号楼新中泰工业园3楼305室

UK

FC

CE

10

BC

CCC

RoHS

Made in China 中国制造

闪极科技

闪极科技

Magnetic Wireless Power Bank

USER MANUAL

SHARGE

Package Contents

Power Bank × 1

User Manual × 1

Quick start Guide

Charging the device

1. Connecting the USB-C Interface of the Magnetic wireless Power Bank to the power adapter.
2. The Battery indicator glow white in charging mode.
a. For a better charging experience, please use a power adapter above 20W.
b. For a more accurate display of the power level, it is recommended to perform two charge/discharge cycles.

Wireless Charging

To charge your phone wirelessly, place the power bank on the back of your phone. It will automatically snap into place magnetically and begin charging.
Indicator Light Status:
·Solid Light: The wireless charging indicator will remain solid while charging is in progress.
·Slow Flashing: When the power bank is detached from the phone, the indicator will flash slowly for 10 seconds before turning off.
·Rapid Flashing: The indicator will flash rapidly if a metal object (like keys or coins) is detected on the wireless charging surface. This is a safety feature.

Product Information

Product Name: Magnetic Wireless Power Bank
Model: M5
Battery Capacity: 10,000mAh/3.85V/38.5Wh
Rated Capacity: 6,000mAh (5V~2A)
Input: USB-C: 5V~3A/9V~2.22A
Output: USB-C: 5V~2A/9V~2.22A
Wireless Output: 15W Max
Total Output: 5V~3A
Conversion rate: >77%
Transmission distance: 13-6mm
Dimensions: 102.15 × 70.1 × 14.3mm
Weight: ~192g

Wired Charging

01. Connect the power bank to your phone using a compatible charging cable.

Power Status

01. Click the button to check the power level.

Precautions

01. If the power bank detects a metal object on its charging surface, the blue indicator light will flash rapidly for 5 seconds, and the device will automatically shut down.
WARNING: Keep the power bank away from cards that have a magnetic stripe or an embedded chip, such as ID cards, credit cards, and bank cards. Placing them too close to the power bank can damage the card and cause it to fail.

Product Safety Information

Before using this product, please read all instructions and warnings. Improper use may result in damage to the product or personal safety.
01. Store this product in a cool, dry place.
02. Do not store this product in high-temperature or humid environments.
03. Use of power supply or chargers not recommended or sold by the manufacturer may result in fire or risk of injury to persons.
04. Ambient temperature for use: 32°F to 77°F (0°C to 25°C).
05. Do not disassemble the product. If the product needs service or repair, please contact qualified service persons. Incorrect assembly may cause a fire or risk of injury to persons.
06. To maintain battery health, it's advisable to recharge the product every three months if it's not in use for an extended period.
07. When charging a device, the product may feel warm. This is a normal condition and should not be a cause for concern.
08. Battery performance will decline over several years under normal operating conditions.
09. Do not dispose of the product in heat or fire.
10. Do not clean this product with harmful chemicals or detergents.
11. Misuse, dropping, or excessive force may cause damage to the product.
12. When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.
13. Note that discharged batteries may cause fires or smoke.

Product Performance Failure

Product Type	Performance failure
POWER BANK	01. Cracks in the shell caused by structural or material factors. 02. Unable to display battery level. 03. Unable to charge electronic devices.

Customer Service

The following services are available for you to enjoy free of charge according to this policy: returns, exchanges, and repairs. Repairs, exchanges, and returns must be processed with a receipt.
01. Within 7 days of receipt, you may return the product without reasons, but you must bear the shipping costs.
02. 12-month warranty in the event that the product experiences any performance failure, as specified in the "Product Performance Failure" list, and is duly confirmed upon inspection.

Exclusions from Warranty

01. Unauthorized repairs, misuse, collision, negligence, abuse, liquid ingress, accidents, modifications, and incorrect use of accessories.
02. The warranty period has expired.
03. Damages caused by force majeure factors.
04. Cases that do not meet the performance faults listed in the "Product Performance Failure".
05. Performance failure listed in the "Product Performance Failure" caused by human factors.

Declaration of Toxic and Hazardous Substances in Electronic Products

PART NAME	Pb	Hg	Cd	Cr+6	PBB	PBDE
PCB	X	O	O	O	O	O
PLASTICS	O	O	O	O	O	O
METAL	X	O	O	O	O	O
COMPONENTS	O	O	O	O	O	O

This table is prepared in accordance with the provisions of SJ/T 11364.
O: Indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified by GB/T 26572.
X: Indicates that the content of the toxic and hazardous substance exceeds the limit specified by GB/T 26572 in at least one homogeneous material of the component.
The information in this table is provided to suppliers in the form of data and testing results that comply with RoHS environmental requirements.

FCC Warning Statement

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 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.

Manufacturer: Shurge Technology (Shenzhen) Co., Ltd.

Address: Room 305, Floor 3, Xinhongzhi Industrial Park, Building 3, Hengheng Residential Quarter, Yousong Community, Longhua Sub-District, Longhua District, Shenzhen

Official Website: www.sharge.com E-mail: info@sharge.com Contact: 400-075-5501

变更日期	变更内容	变更日期	内容	备注
				技术要求： 公差: ±0.5mm 印刷清晰无露白及毛刺过膜平滑 不起皱所有材质必须符合RoHS规范

机密文件

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闪极科技（深圳）有限公司

产品型号	版本号	设计师	审核	制表日期
M5	A	周良哲	张辉	2025/07/31
备注				