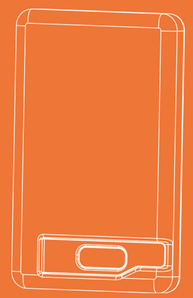
65mm

97mm

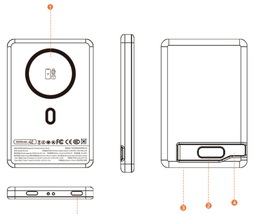
Kisn

BYJ228 (5000mAh)



使用说明书

产品概述



USB-Cto USB-C 线

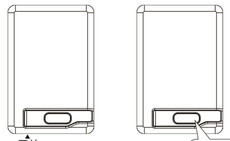
1. 无线充功能
2.LED 数码屏电量显示
3. 开关
4. 支架
5.USB-C 输出 / 输入



自带支架功能

移动电源功能

1. 检查电池电量

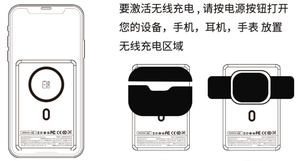


开关

0%-100%

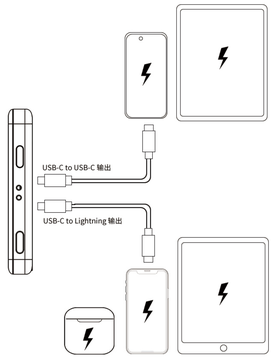
2. 给设备充电

无线充功能
要激活无线充电，请按电源按钮打开
您的设备，手机，耳机，手表 放置
无线充电区域

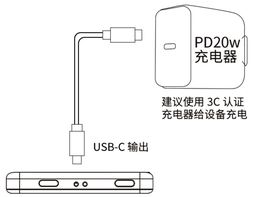


手机　耳机　手表

移动电源功能



给移动电源充电操作



技术参数

磁吸无线移动电源
电池类型：聚合物锂电池
电池容量 :5000mAh　　额定容量 :2800mAh (5V⎓3A)
无线输出功率 :2.5W/5W/7.5W/10W/15W
Type-C 输入：5V⎓3A/9V⎓2A/12V⎓1.5A
Type-C 输出：5V⎓3A/9V⎓2.22A/12V⎓1.67A/10V⎓2.25A

产品使用时警告事项及注意事项

1. 消费者若使用电源适配器充电，则应购买配套使用获得 CCC 认证并满足标准要求的电源适配器。
2. 本产品包含磁铁，使用心脏助颤器的客户在使用本产品前应咨询医生，并请将其放置在离您安装心脏助颤器的地方 50 厘米外，否则电磁波会影响心脏助颤器的工作。
3. 本产品含有锂离子电池，请勿挤压或碰撞，并远离火源，若浸水后禁止使用。
4. 本产品具有智能异物感应功能，当钥匙、硬币等金属物体靠近充电线圈区域时，LED 灯会亮起数秒以表警示，请及时将金属异物与产品移开。
5. 该产品最佳工作环境温度应介于 0°C至 25°C，存储环境温度应介于 0°C 至 40°C。禁止在高温下 (如炙热的阳光下或很热的汽车内) 使用或放置该产品，否则可能会引起电池过热起火或功能失效。
6. 初次使用该产品时，请确保前三个循环要完全放电到 0% 且充满电到 100% 以激活电池到最佳状态；如果产品长期不用，应每三个月充放电一次。
7. 在给该产品充电时，产品可能会发热，此为正常现象，但在充电时请确保该产品不要被其它物品覆盖，以免产生热量聚集。
8. 请勿私自拆卸该产品，非专业或不正确的拆装可能会导致火灾或人身伤害。若需维修，请联系授权的专业维修人员或机构。
9. 如果电池更换不当会有爆炸危险，只能用同样类型或等效类型的电池来更换，仅维修人员可更换，非一般人员更换。
10. 电池不得暴露在诸如日照，火烤或类似过热环境中，产品不得淋雨、进水。

品 牌 :Kisn
地址：广东省南雄市黄坑镇耶溪村委新四方坑村 01 号
邮 箱：alvinlin18@outlook.com

www.kisn.com.cn
www.kisn.asia

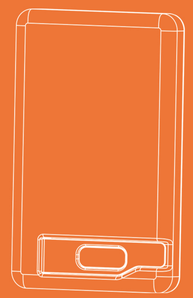
454mm

64mm

97mm

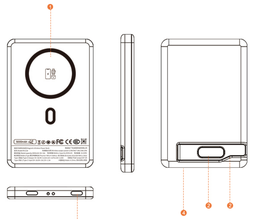
Kisn

BYJ228 (5000mAh)



User manual

Product overview



USB-Cto USB-C Cable

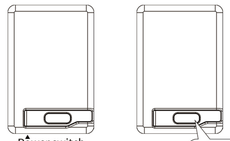
1. Wireless Output
2. Batterylevel digital display screen
3. Power switch
4. Holder
5.USB-CInput/Output



Built-in Phone Holder

Using as a Portable Charger

1. Check the battery level

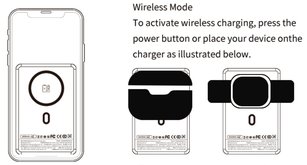


Power switch

0%-100%

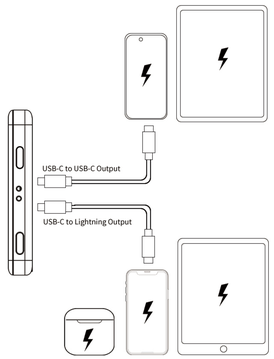
2. Charge your devices

Wireless Mode
To activate wireless charging, press the power button or place your device onthe charger as illustrated below.

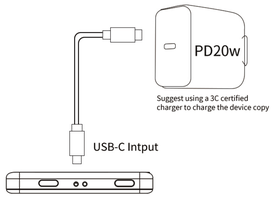


Phone　Earphone　Watch

Using as a Portable charger



Recharging Your Power Bank



Technical parameter

Magnetic Wireless Power Bank
Battery type: Polymer lithium battery
Battery capacity: 5000mAh　　Rated Capacity:2800mAh (5V⎓3A)
Wireless output power:2.5W/5W/7.5W/10W/15W
Type-C Input: 5V⎓3A/9V⎓2A/12V⎓1.5A
Type-C Output: 5V⎓3A/9V⎓2.22A/12V⎓1.67A/10V⎓2.25A

Warnings and precautions when using the product

1. To charge the product with a poweradapter, use only a matching CCC-certified adapter that meets relevant standards.

2. This product contains magnets. Users with a cardiac defibrillator shall consult a doctor before use and keep the product over 50cm away from the device. Electromagnetic fields may interfere with defibrillator operation.

3. This product has a built-in lithium-ion battery. Do not squeeze or strike the product. Keep it away from open flames and stop use immediately if immersed in water.

4. This product features intelligent foreign object detection. When metal objects such as keys or coins approach the charging coil, the LED will light for seconds as a warning. Please remove foreign objects promptly

5. The product' s optimal operating temperature is 0°C to 25°C, and the storage temperature is 0°C to 40°C. Do not use or place the product in high-temperature environments such as direct sunlight or hot vehicle interiors, which may cause battery overheating, ignition or device failure.

6. For first use, fully discharge and charge the product to 100% for three cycles to optimize battery performance. For long-term storage, charge and discharge the product once every three months.

7. Slight heating during charging is normal. Do not cover the product while charging to avoid heat accumulation.

8. Do not disassemble the product privately. Improper disassembly and assembly may cause fire or personal injury. All repairs must be performed by authorized professional personnel.

9. Improper battery replacement may cause explosion. Only identical or equivalent batteries can be used, and replacement shall be completed only by professional maintenance staff.

10. The battery must not be exposed to direct sunlight, fire or similar overheating environments. Keep the product away from rain and water intrusion.

Brand: Kisn
Address: No. 01, Xin Sifangkeng Village, Yexi Village Committee, Huangkeng Town, Nanxiong City, Guangdong Province
Email: alvinlin18@outlook.com

www.kisn.com.cn
www.kisn.asia

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.

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.

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

454mm