

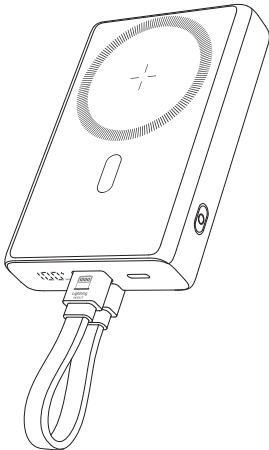
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原材料 机乐堂 JR-PBM01 20W磁吸支架无线充自带线移动电源10000mAh 说明书 V1.0

尺寸：70x90mm

材质：128g铜版纸+正反单色印刷+风琴折

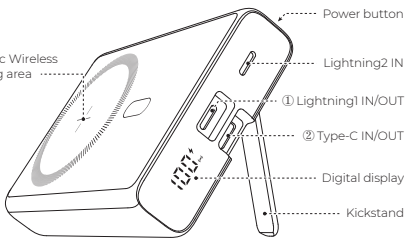
**JOYROOM**



**User Manual**  
JR-PBM01 Portable Wireless Charger

**Product introduction**

This power bank can provide wired charging or wireless charging function for mobile phones, tablets, book readers and other products. PD20W fast charging supports multiple fast charging protocols such as PD3.0, QC3.0, AFC. Snap and charge: the strong magnetic force can achieve wireless charging function. It is designed with Type-C to Lightning cable and Detachable cable supports charging iP/Android devices & recharging itself. The built-in kickstand makes it easier for you to watch movies while charging your phone. The built-in digital display shows battery level & wireless charging status in real time. The product has a built-in smart chip with a variety of safety protections such as over-charge, over-discharge, over-voltage and over-temperature protection, etc.



Power button  
Magnetic Wireless charging area  
Lightning2 IN  
① Lightning1 IN/OUT  
② Type-C IN/OUT  
Digital display  
Kickstand  
① Type-C to Lightning charging cable  
②

① and ② are both two-way fast charging ports. It is recommended to use the special built-in cable of JOYROOM. The built-in cable lightning head ① is inserted into the ① interface position of the power bank, and Type-C head ② is inserted into the ② interface position of the power bank.

**Packing list**

Power bank x1 User Manual/Warranty Card x1

**Specification**

Model	JR-PBM01
Battery	Lithium Polymer Battery
Capacity	10000mAh 3.85V(38.5Wh)
Rated Capacity	5800mAh (5V = 2.4A)
Conversion Efficiency	≥75%
Type-C Input	5V = 3A, 9V = 2A, 12V = 1.5A
Lightning1 Input	5V = 2.4A, 9V = 2A, 12V = 1.5A
Lightning2 Input	5V = 2A, 9V = 2A, 12V = 1.5A
Type-C Output	5V = 2.4A, 9V = 2.2A, 12V = 1.67A
Lightning1 Output	5V = 2.4A, 9V = 2.2A, 12V = 1.67A
Wireless Output	5W, 7.5W, 10W, 15W(Max)
Multi-port Output	5V = 2.4A (Max)
Size	103*68*20.5mm
Material	PC+ABS fireproof material
Net weight	216g

**Instructions**

1. Power on/off:  
① Press the button once to turn it on. Connect device to have it automatically turn on.  
② Double-click the button to turn it off. If no device is connected in 30s, the product will automatically turn off.


Battery level 100% Fast charging icon  
Wireless charging icon

**2. Viewing the battery power:**  
Press the button once to power it on, you can check the remaining power capacity.

**3. Recharge the power bank:**  
Use the built-in Type-C to Lightning cable to recharge the power bank or connect an external Type-C cable to the corresponding port of the power bank to recharge it. When the digital display shows current power, which changes with the recharging process, it means the power bank is being recharged. When it is fully recharged, the display will stop at "100%".

**4. Wired charging operation:**  
Connect the charging cable to the corresponding output port of the power bank, and it will start to output automatically. Due to compatibility issues, certain smart phones need to press power button to turn on the power output function.

**5. Wireless charging operation:**  
The power bank comes with an auto-wake function for wireless charging. When it detects any phone placed on, it will automatically start charging. Due to compatibility issues, certain smart phones need to press power button to turn on the power output function. The wireless charging mobile phone should be placed in the wireless charging area of the product. (as shown in the picture) for wireless charging. The wireless charging distance is within 5mm. If the distance exceeds 5mm, the wireless charging can not function. Please adjust the wireless charging distance within the wireless charging range.



**Using environment**

Using ambient temperature: 0°C to 35°C, non-tropical area  
Storage ambient temperature: 0°C to 40°C

**Warm reminders**

- Please fully charge the power bank when using it for the first time.
- Please pull out the charging cable in time after fully charged to avoid energy loss.
- Please use suitable cables and accessories to make the power bank function normally.
- Do not drop, impact, disassemble the product or try to repair it by yourself.
- Do not store the product in a wet place or immerse it in water.
- Do not expose or store the product near a heat source or flammable materials.
- Do not leave this product in the car. The high temperature of sunlight will damage the product.
- Please keep it out of the reach of children to avoid improper use.
- Do not put any foreign object into the USB/Type-C input/output ports of the product to avoid short circuit or damage.
- Please charge the power bank fully at least once every four months to prolong its service life.
- Please stop using the product in case of swelling, leakage, deformation of battery and other abnormalities.
- Do not disassemble the product by yourself. Any shortened service life or damage caused by improper use or storage of the product by customer will not be borne by our company.
- Avoid using chargers with excessive output current or load.

**After-sale service regulations:**

- Consulting service: Please read the User Manual carefully before using the product and keep it for future use.
- Replacement service: The company undertakes that if there is product failure within 7 days from the date of purchase that is not caused by human error, the customer can choose between replacement and repair freely (if the appearance is in good condition, it will be repaired) provided that the product, its accessories and packaging are complete and in good condition. The customer can ask the local authorized dealer to deal with it.
- Warranty service: In case of product failure within the warranty period that is not caused by human error, free warranty service will be provided within one year. In case of product failure caused by human error, we will charge for relevant repairing.
- Charged repairing service: In case of product failure within one to three years from the date of purchase, charged repairing service will be provided. Users need to pay for the components, transportation and labor costs.
- Warranty exceptions (you need to pay for relevant service):**
  - Expired the warranty period;
  - There's alteration on the Warranty Card, or the serial number is inconsistent with the product itself;
  - Product damage caused by accidents or human error (e.g.: customer fails to use, maintain and store the product according to the User Manual; incorrect installation; improper power supply; water intrusion, etc.);
  - Failure to provide Warranty Card and valid invoice (except that you can prove that the product is within the warranty period);
  - Product damage caused by force majeure, such as earthquake, fire disaster, flood, thunderstroke, etc;
  - Product damage caused by disassembling, repairing or refitting the product without authorization.

**Warranty Card**

No.: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

Customer: \_\_\_\_\_


Dealer: \_\_\_\_\_

Name: \_\_\_\_\_ Telephone: \_\_\_\_\_

Address: \_\_\_\_\_

Batch number: \_\_\_\_\_

Warning: Please follow the above safety instructions, otherwise it will cause fire, electric shock, damage or other injuries.



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**JOYROOM**



**使用说明**

10000mAh  
JR-PBM01 20W磁吸支架无线充自带线Type-C to Lightning线移动电源

**产品介绍**

本产品是一款能为手机、平板、电子书阅读器等产品提供有线或无线充电的移动电源。PD20W快充，支持PD3.0、QC3.0、AFC等快充协议；磁力磁吸，一贴即充；自带Type-C to Lightning线，支持IP/安卓设备充电，以及自充电；自带支架，充电时可轻松观影追剧；内置智能数显，剩余电量和无线充电状态清晰可见；本产品内置智能芯片，具有过充、过放、过压、温度保护等多种安全保护电路。



开关按键  
磁吸无线充区域  
Lightning2输入  
① Lightning1 输入/输出  
② Type-C 输入/输出  
数显屏  
支架  
① Type-C to Lightning 充电线  
②

①②均是双向快充接口，建议使用机乐堂专用自带线，自带线Lightning头①插入设备的①接口位置，Type-C头②插入设备的②接口位置

**包装清单**

移动电源X1 说明书&保修卡X1

**规格参数**

型号	JR-PBM01
电芯类型	聚合物锂电池
电池容量	10000mAh 3.85V(38.5Wh)
额定容量	5800mAh (5V = 2.4A)
转换效率	≥75%
Type-C输入	5V = 3A, 9V = 2A, 12V = 1.5A
Lightning1输入	5V = 2.4A, 9V = 2A, 12V = 1.5A
Lightning2输入	5V = 2A, 9V = 2A, 12V = 1.5A
Type-C输出	5V = 2.4A, 9V = 2.2A, 12V = 1.67A
Lightning1输出	5V = 2.4A, 9V = 2.2A, 12V = 1.67A
无线充输出	5W, 7.5W, 10W, 15W(Max)
多口输出	5V = 2.4A(Max)
产品尺寸	103*68*20.5mm
材质	PC+ABS防火料
净重	216g

**使用说明**

1. 开关机:  
① 按键一次，即可开机；接入设备，自动开机；  
② 双击按键，即可关机；若30秒无设备接入，自动关机；

电量 100% 快充图标  
无线充电图标

**2. 查看电量时:**  
按键一次，可查看电源剩余电量。

**3. 本产品充电:**  
使用自带的Type-C to Lightning线，插入本移动电源对应端口，电量显示数字开始跳动，表示正在为本产品充电，充满电后数字停止跳动，持续显示“100%”。

**4. 有线充电输出说明:**  
使用充电线连接本电源对应输出端口，电源将自动开启输出，个别手机因兼容性问題，需要按键开启电源输出功能。

**5. 无线充电输出说明:**  
本产品具有自动唤醒无线充电功能，放上手机自动开启充电，个别手机因兼容性问題，需要按键开启电源输出功能；无线充电手机需放置在本产品无线充电区域（如图示）进行无线充。本无线充电距离为5mm内，如进行无线充电时距离超过5mm则无法进行无线充电，请调整手机无线充电距离在无线充电范围内。



**使用环境**

使用环境温度：0°C至35°C非热带地区  
储存环境：0°C至40°C

**温馨提示**

- 第一次使用本产品请将电量完全充满。
- 本产品充电完成后，请及时拔掉充电线，避免损耗。
- 为保证产品的正常使用，请务必使用正确的线材和配件。
- 严禁摔打、撞击、拆卸或尝试自行修复此产品。
- 请勿将移动电源放置在潮湿处及用水浸泡此产品。
- 严禁将此产品放置在热源易燃处。
- 请勿将此产品遗留在汽车中，阳光照射的高温会导致此产品损坏。
- 请将移动电源放置在儿童无法拿取的地方，避免儿童不当使用。
- 勿将任何异物插入产品USB/Type-c输入输出端口孔位，以免造成短路或损坏
- 为避免长时间闲置损耗使用寿命，请至少每四个月对移动电源充一次完整的电。
- 如出现电池膨胀、漏液、变形等异常时，请停止使用。
- 请勿自行拆机，不正确操作会导致本产品寿命减低或损坏，因此带来的影响不属于保修责任或厂家责任，敬请谅解。
- 避免使用超出本产品输出电流的充电器或负载。

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**产品中有害物质的名称及含量**

部件名称	有害有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电芯	X	O	O	O	O	O
PCB板	X	O	O	O	O	O

本表格依据SJ/T11364的规定编制

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 标准规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求，且目前业界没有成熟的替代方案，符合欧盟RoHS指令环保要求。



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**售后服务条例:**

- 咨询服务: 用户在使用本产品时, 请仔细阅读本产品的使用说明书。
- 包换服务: 自换机之日起七日内, 正常使用出现了非人为故障, 请保持产品、配件和包装的完整(若外观不损坏, 做保修处理)经检查确认故障后, 可选择换货或维修, 用户可到当地授权经销商处联系并处理。
- 保修服务: 保修期内, 正常使用出现的非人为故障, 均可享受免费保修服务(主机一年内免费保修, 若人为损坏, 收费维修处理)。
- 收费维修服务: 产品自换机之日起一年到三年内, 出现故障可收费维修, 用户需支付维修所产生的元器件费、运输费及人工费。
- 以下情况不在三包范围内, 本公司提供有偿服务**
  - 超过三包期限;
  - 涂改三包凭证, 或序列号与产品本身不符;
  - 意外因素或人为导致的产品损坏(如: 未按使用说明书操作、维护或保管、安装错误造成的故障, 接入不合适的电源、进水、摔坏等);
  - 无效三包凭证和有效发票(能证明产品确属保修期内的除外);
  - 因不可抗力如地震、火灾、水灾、雷击等导致的产品故障或损坏
  - 未经本公司许可, 私自拆卸、修理或改装。

**产品保修卡**

型号: \_\_\_\_\_

购买日期: \_\_\_\_\_

用户: \_\_\_\_\_

购买商号: \_\_\_\_\_

姓名: \_\_\_\_\_ 电话: \_\_\_\_\_

地址: \_\_\_\_\_

生产批号: \_\_\_\_\_

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.