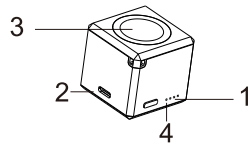


用户手册
二合一手表充电宝
型号: WP5 FCC ID:2BCJZ-WP5

功能示意图



1. 电量指示灯
2. Type-C输入: 5V/1A
Type-C输出: 5V/1A
3. 无线充电输出: iWatch 5W
4. 无线充电指示灯

操作说明:

1.按电源键显示剩余电量电源输入输出:
使用电源线连接电源适配器为移动电源充电, 通过电源线连接移动电源与待充电设备充电, 也可使用无线充为 iWatch充电 (设备需要支持无线输入功能)

技术参数:

电芯类型: 聚合物电芯
执行标准: GB 4943.1-2022,31241-2022
产品容量: 1800mAh
产品输入: 5V/1A
有线输出: 5V/1A
无线输出: iWatch 5W(Max)
产品尺寸: 38.5*38*35.5mm
产品重量: 68±5g

如何给移动电源充电

- 1.请使用Type-C 充电线为移动电源充电。
- 2.建议连接电源适配器为移动电源充电。
- 3.可连接电脑USB接口为移动电源充电。
- 4.按下电源开关键, 移动电源指示灯为白色。
- 5.充电时, 移动电源指示灯白色闪烁。
- 6.充满电时, 移动电源指示灯白色常亮。

给手机或iWatch设备充电

- 1.移动电源用于给手机或iWatch无线充电手表设备充电。
- 2.使用电源线将手机与移动电源连接, 移动电源自动给手机充电。
- 3.将支持无线充电的手表放在移动电源无线充电区域, 按下电源开关键大概等待3秒后移动电源会自动给手表充电。
- 4.在给设备充电中,指示灯显示电量, 指示灯亮白色。
- 5.设备充满电后, 断开连接30秒内, 移动电源自动关机。

注意事项:

- 1.本移动电源, 充电时间1-2小时左右, 具体以实际为准。
- 2.若移动电源不能充电或使用移动电源给手机、iWatch等设备充电时发现不能充电, 请检查连接线是否正常、牢固或充电接口配件是否合适。建议使用正规品牌电源适配器为移动电源充电。
- 4.如果移动电源因操作不当短路保护而处于无法开机使用状态, 请给移动电源充电激活。

安全信息:

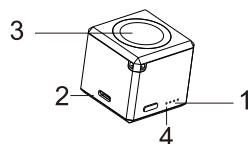
- 警告: 不遵循这些安全说明可能会导致起火、触电、损坏或者其他伤害。
- 1.请尽量将产品的储存温度保持在10-35℃之间。
 - 2.切勿摔碰, 切勿自行拆开或刺穿、自行维修移动电源。
 - 3.切勿将移动电源暴露在火中, 高温中或者水中。
 - 4.如果发现膨胀等不良现象, 或被充电设备有膨胀或不良现象, 请停止使用移动电源。
 - 5.此设备不适用于生理、感知和心智能力不成熟人士(包括小孩), 也不适用于缺乏相关经验和知识的人士, 除非有专业负责他们人身安全的人士监督和引导, 请看管好小孩, 以确保他们不将此设备当作玩具来玩。
 - 6.切勿将产品长时间留在车中, 特别是把车停于大太阳下时。
 - 7.切勿往产品接口处置入异物。
 - 8.请至少三个月给移动电源充电一次。
- 以上内容仅供参考、如有变更、恕不另行通知。

配件清单:

- 1.移动电源*1
- 2.Type C充电线*1
- 3.使用说明书*1

User Manual
Two-in-One Watch Charging Power Bank
Model: WP5 FCC ID:2BCJZ-WP5

Function Schematic Diagram



1. Battery Indicator Light
2. Type-C Input: 5V/1A
Type-C Output: 5V/1A
3. Wireless Charging Output: iWatch 5W
4. Wireless Charging Indicator Light

Operating Instructions:

1. Press the power button to display the remaining battery power input and output:
Use a power cord to connect the power adapter to charge the mobile power bank, connect the mobile power bank to the device to be charged through a power cord, or use wireless charging for iWatch (the device needs to support wireless input function).

Technical Parameters:

Battery Type: Polymer Battery
Execution Standard: GB 4943.1-2022, 31241-2022
Product Capacity: 1800mAh
Product Input: 5V/1A
Wired Output: 5V/1A
Wireless Output: iWatch 5W (Max)
Product Size: 38.5 * 38 * 35.5mm
Product Weight: 68±5g

How to Charge the Mobile Power Bank:

1. Please use a Type-C charging cable to charge the mobile power bank.
2. It is recommended to use a power adapter to charge the mobile power bank.
3. You can connect to a computer USB port to charge the mobile power bank.
4. Press the power button, and the mobile power bank indicator light will be white.
5. When charging, the mobile power bank indicator light will flash white.
6. When fully charged, the mobile power bank indicator light will be white and stay on.

Charging Your Mobile Phone or iWatch Device

1. Use the mobile power bank to charge your mobile phone or iWatch wireless charging watch device.
2. Connect your phone to the mobile power bank using a power cable, and the mobile power bank will automatically charge your phone.
3. Place the watch that supports wireless charging on the wireless charging area of the mobile power bank, press the power button, and wait for about 3 seconds. The mobile power bank will automatically charge the watch.
4. During the charging process, the indicator light will show the battery level, and the light will be white.
5. After the device is fully charged, disconnect the connection within 30 seconds, and the mobile power bank will automatically shut down.

Precautions:

1. The charging time for this mobile power bank is approximately 1-2 hours, but it may vary based on actual conditions.
2. If the mobile power bank cannot charge or if you find that the devices cannot charge when using the mobile power bank to charge your phone, iWatch, etc., please check if the connection cable is normal, secure,
3. if the charging interface accessories are suitable. It is recommended to use a genuine brand power adapter to charge the mobile power bank.
4. If the mobile power bank is in a state where it cannot be turned on due to improper short-circuit protection, please charge the mobile power bank to activate it.

Safety Information:

Warning: Failure to follow these safety instructions may result in fire, electric shock, damage, or other injuries.

1. Please keep the storage temperature of the product between 10-35°C.
 2. Do not drop or bump the mobile power bank, and do not disassemble or puncture it yourself. Do not attempt to repair the mobile power bank yourself.
 3. Do not expose the mobile power bank to fire, high temperatures, or water.
 4. If you find any swelling or other abnormal phenomena, or if the charged device shows swelling or other abnormal phenomena, stop using the mobile power bank.
 5. This device is not suitable for individuals with immature physical, sensory, or mental capabilities (including children), nor for individuals lacking relevant experience and knowledge, unless there is a professional responsible for their personal safety supervising and guiding them. Please take good care of children to ensure they do not use this device as a toy.
 6. Do not leave the product in the car for an extended period, especially when the car is parked under strong sunlight.
 7. Do not insert foreign objects into the product's interfaces.
 8. Please charge the mobile power bank at least once every three months.
- The above content is for reference only. If there are any changes, no further notice will be given.

Accessories List:

Mobile power bank *1
Type C charging cable *1
User manual *1

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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:

- a. Reorient or relocate the receiving antenna.
- b. Increase the separation between the equipment and receiver.
- c. 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.
- d. The device has been evaluated to meet general RF exposure requirement.
- e. The device can be used in portable exposure condition without restriction.