

[illegible]

ICEMAG 2

POWER BANK

USER MANUAL

Package Contents

- Power Bank × 1
- User Manual × 2
- Charging Cable × 1

Specifications

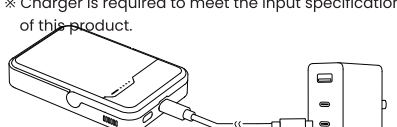
Product name: ICEMAG 2 Power Bank
 Product model: M2
 Port type: USB-C
 USB-C (Input): 5V~3A, 9V~3A, 12V~2.5A, 15V~2A, 20V~1.5A (30W Max)
 USB-C (Output): 5V~3A, 9V~3A, 12V~2.5A, 15V~2A, 20V~1.5A (30W Max)
 Wireless: 5W, 7.5W, 15W
 Total output: 5V~3A
 Battery capacity: 10000mAh/3.6V/36Wh
 Rated capacity: 8500mAh (5V~3A)
 Conversion rate: >70%
 Dimensions: 108 × 70.5 × 9.7mm
 Weight: >240g

Instructions

01. Charging the Product

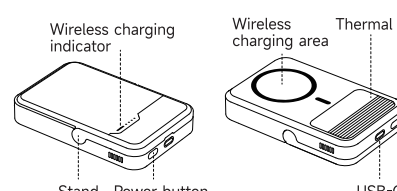
- Connect the USB-C port of this product to a charger to charge the product.
- Supports PD fast charging; you can use mainstream fast chargers to charge the product.

※ Charger is required to meet the input specifications of this product.



02. Charging Your Device

This product supports 15W max Qi2 wireless charging and 30W max 2-way USB-C fast charging. Features high-quality lithium-ion batteries and advanced chips, ensuring excellent safety, efficiency, and compatibility. The built-in fan provides active cooling for better heat dissipation and longer-lasting performance.

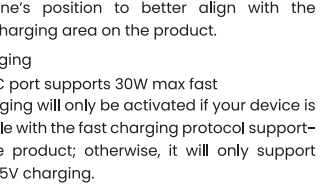


03. Charging Your Device

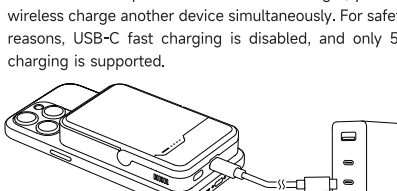
- Wired and Wireless Charging:**
 - Wired Charging:** Connect the product to your device with a charging cable to charge the device.
 - Wireless Charging:** Place your device on the wireless charging area to start charging automatically. The fan will turn on, and the wireless charging indicator will light up. If charging doesn't start properly, adjust your phone's position to better align with the wireless charging area on the product.
- Fast Charging**
 - The USB-C port supports 30W max fast.
 - Fast charging will only be activated if your device is compatible with the fast charging protocol supported by the product; otherwise, it will only support standard 5V charging.
- Charging Indicator**
 - During charging, the four indicator lights will turn off one by one as the battery level decreases. When the last indicator light starts flashing, the battery level is below 10%, and the product needs to be charged promptly.



Wired Charging Mode:



Wireless Charging Mode:



03. Pass-Through Charging

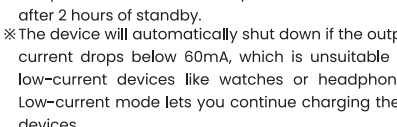
When the USB-C port is connected to a charger, you can wireless charge another device simultaneously. For safety reasons, USB-C fast charging is disabled, and only 5V charging is supported.



04. Low-Current Mode

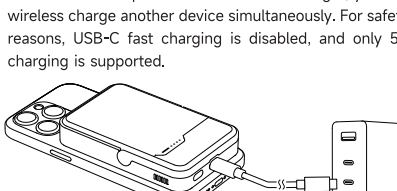
- To activate, long-press the button for 3 seconds to start low-current mode; the four indicator lights will cycle in sequence.
- To exit, long-press the button for 3 seconds again.
- The product will automatically exit low current mode after 2 hours of standby.

※ The device will automatically shut down if the output current drops below 60mA, which is unsuitable for low-current devices like watches or headphones. Low-current mode lets you continue charging these devices.

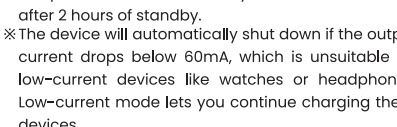


05. Button Operations

- Power On:**
 - The product powers on automatically when a device is connected.
- Power Off:**
 - If no device is connected for over 30 seconds, the product will automatically power off.
- Check Remaining Power:**
 - Lightly press the power button; the indicator lights will display the remaining battery level and automatically turn off after 30 seconds.



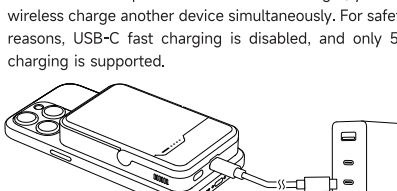
6. Stand Usage



07. FOD (Foreign Object Detection) Function

If the power bank detects a metal object, the blue light will flash rapidly for 5 seconds before turning off and then shutting down.

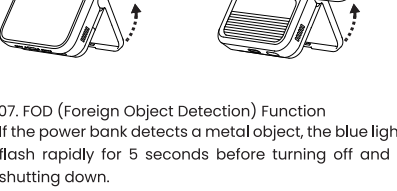
※ Note: Keep the power bank away from magnetic cards (e.g., ID cards, credit cards) to avoid damage.



7. FOD (Foreign Object Detection) Function

If the power bank detects a metal object, the blue light will flash rapidly for 5 seconds before turning off and then shutting down.

※ Note: Keep the power bank away from magnetic cards (e.g., ID cards, credit cards) to avoid damage.





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E-mail: info@sharge.com
 Official Website: www.sharge.com
 Manufacturer: Sharge Technology (Shenzhen) Co., Ltd.
 Address: Room 305, 3rd Floor, Xinhongtao Industrial Park, Building 3, Hengfeng Community, Longhua Street, Longhua District, Shenzhen, Guangdong, China

 This symbol indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

变更日期	变更内容	变更日期	内容	备注
				技术要求: 公差: $\pm 0.5\text{mm}$ 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
M2	A	周良哲	廖建军	2024/09/02
备注				

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.

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.