


文件编码 (material code):

版本	日期	修改人	修改内容	备注

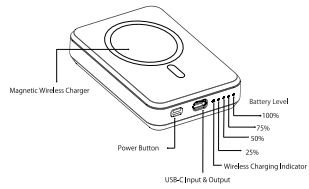
正面

Wireless Charging Power Bank



Charging Instructions

Overview



LED Indicator	
White	Power Bank Charging Level
White Flashing	Power Bank Charging
Blue For 5 seconds	Wireless Charging Ready
Blue Flashing	Not Wirelessly Charging (may not be placed correctly or check for interference)

NOTE: LED indicators will turn off after 5 seconds even when the device is charging

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Charging Instructions

Charging the Power Bank
Using the USB-C cable, connect the Power Bank to a power source of 5V-9V/2A. The four white LEDs will turn on displaying the current battery level. Each white LED equals to 25% of battery. The LEDs will turn off after 20 seconds after being plugged in. Press the button on the power bank while charging to display the current power level. (Note: LEDs will flash and turn off after 10 seconds.)

Wireless Charging:
WPB02 is compatible with iPhone 12 and 13 series. Click the button on the bottom of the power bank to activate the wireless charging. Then you can attach the WPB02, magnetically to the back of the iPhone. The Blue LED will stay on for 4 seconds and will turn off while it is charging wirelessly. To turn off the power bank, double press the button.

Note: WPB02 will not attach securely on non-MagSafe cases

Wired Charging:
No Wireless? No Problem! Just connect USB-C cable to charge any USB powered devices such as smartphones, Air pods, headsets, tablets, cameras and more.

Instruction Notes

- Wireless charging will take priority over wired charging if connected at the same time.
- WPB02 supports pass through charging to devices. The device will have priority over the power bank when charging the power bank.
- WPB02 will turn off automatically after 3 minutes when idle.
- To turn off power bank, double press the power button

Specifications

Capacity	5000mAh 3.7V 18.5Wh	Dimension	85x61x16mm
USB-C Input	5C 5V/2A, 9V/1.5A	Weight	135g±5g
USB-C Output	5C 5V/2A, 9V/1.5A, 12V/1.1A	Operating temperature	0 °C to 40 °C
Wireless Output	5V, 7.5W, 10W	Storage temperature	-20 °C to 60 °C
Charging distance	<40mm	Efficiency	70%

Safety Information

- Check the compatibility by reading the product information before use.
- Do not place any metal objects, credit cards, magnets, RFID chips, etc. between your device and the wireless charger.
- Incorrect use of the product may cause a risk of fire, explosion other hazards, and may result in the warranty being voided.
- This product is not a toy. It may contain small parts. Keep out of reach from children.
- Do not expose to high temperatures.
- Store the product in a cool and dry environment.

Do not disassemble the product. Improper modifications can damage the product and cause serious injuries.
Do not use the product if it is damaged or if you suspect any strange odors.

Use only a soft, clean, dry cloth to clean the surface of the product.
-Wireless charging is convenient but it's not faster than wired charging.
- Do not use a power adaptor 5V / 1A or less.
Device might feel warm while charging.
-Battery life will decrease over time.

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FCC Warning

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.

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.

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

刀模 - - - - 摺位

WPB02-RX-说明书
尺寸: 45*80mm (成品尺寸)
材质: 120g铜版纸-对折-双面单色印刷

设计(design):
审核(check):
批准(approve):
版本(version): V00

数量(quantity): 1
单位(units): mm
比例(scale): 1:1
页数(page): 1

产品型号(model): WPB02-RapidX
产品名称(name): 说明书
包装类型(type):
设计日期(date): 20211015

颜色(colour): //
尺寸(size):
材料(material): 120g铜版纸
表面处理(surface finish): //

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共创智美未来