

展开尺寸：420x100mm

折好尺寸：100x70mm 折5次

材质：105g双铜纸

unfold size: 420*100mm

folded size: 100*70mm

105 g double copper paper

iGear Item No.: IG1967



Magsafe Power Bank

USER MANUAL

This product is compatible with wireless devices or non-wireless devices. Please read the user manual prior to use.

OPERATING INSTRUCTIONS

- 1 Power Switch: This button is used to turn on the power bank and to check the battery status.
- 2 Battery level indicator button is used to check the battery level. All four lights on indicates a full battery.
- 3 Input: Use Type-C cable to charge the power bank.
- 4 Output: This power bank is compatible with all digital devices with 5V/9V/12V input.
- 5 The device supports magnetic wireless charging for iPhone12 series and above. Support Wireless charging mobile phones 15W Max.



The power bank will be turned off after 35 seconds without any operation.

HOW TO CHARGE THE POWER BANK

- 1 Connect the power bank to a computer, laptop or power adaptor with a Type-C cable.
- 2 The battery level indicator will flash when the power bank is charging.
- 3 When fully charged, the battery level indicator will stop flashing and remain on.



Notice : Short circuit protection can be caused by improper operation, which will then shut down the power bank. To reactivate, recharge and reset the power bank.

BATTERY INDICATOR

Battery Indicator	Battery Level
One Light	0%-25%
Two Lights	25%-50%
Three Lights	50%-75%
Four Lights	75%-100%

HOW TO USE THE POWER BANK

- 1 Ensure the output of the digital device you are charging is 5V/9V/12V or wireless charge.
- 2 Use a relevant USB cable to connect the power bank by the USB port to your device.
- 3 Turn on the power bank, your device will commence charging.
- 4 To use wireless charging, place your compabitile wireless charging device directly over the magnetic ring.

NOTES

- 1 Ensure the power bank is fully charged for first use.
- 2 To avoid damage to the power bank, do not use any faulty or damaged cables to charge your device.
- 3 Do not drop, wet, misuse or attempt to disassemble the power bank.
- 4 Do not place this power bank near any heat source.
- 5 Do not put any foreign objects in the input/output port of the power bank. This could lead to short a circuit and damage.
- 6 Ensure the power bank is fully charged at least once every three months.

FAQ

- 1 Why is my power bank not working? Check the following:
 - Is the USB cable functioning and connected?
 - Is the power bank turned on?
 - Is there enough battery left in the power bank?
 - Is the device compatible to the power bank (≤12V)?
- 2 Why is the power bank charging, stopping, and restarting? Because the charging current may be excessive, and the over current protection function has been activated. To reset the power bank, simply recharge it.
- 3 Why is my power bank not charging my device? This power bank is only compatible with 5V / 9V /12V input devices, check the input on your device.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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