

HALOUN

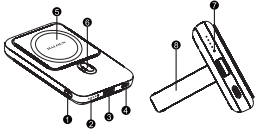


User Manual
10000mAh Magnetic Wireless Power Bank

Thank you for purchasing the HALOUN 10000mAh Magnetic Wireless Power Bank.
Please read this user manual carefully and keep it for future reference.
If you need any assistance, please contact our support team with your product model number and Purchase order number.

Package Contents:
10000mAh Power Bank*1
User Manual*1
Warranty Card*1

Product Diagram:



① Power Button
② Battery Level Indicator Light
③ USB A Output
④ USB C Input/Output

⑤ Magnetic Wireless Charging Pad
⑥ Phone Locking Magnet
⑦ Wireless Charging Indicator Light
⑧ Stand Bracket

Indicator Light

Battery Level Indicator Light:

- Power bank is equipped with 4 Battery Level Indicator Light, they represent 25%, 50%, 75%, 100% power remaining.
- The first indicator light will turn green when fast charging or recharging mode is on.

Wireless Charging Indicator Light:

- Power bank is equipped with 1 Wireless charging indicator light.
- Press the power button once to open the wireless charging function, then the light will turn on into red.
- If the first battery level indicator light turns green at the same time, it means the wireless charging is ready for fast wireless charging.
- Put the phone on the charging pad, when the wireless charging is working, the indicator light will turn to blue.

Specifications:

Brand	HALOUN
Capacity	10000mAh/36.9Wh
Battery Type	High Capacity Lithium Polymer
Cycle Charging Times	500 times
Charging Time	approx 1.5 hours by 30W Power adapter (by QC 2.0/PPS 3.0) Samsung AFC/MTK/PE 2.0/Huawei FCP Power adapter approx 6.5 hours by 30W Power adapter approx 8 hours by 30W USB Power adapter
Input	USB C: 5V/2A, 9V/2A
Output	USB C: 5V/2A, 9V/2A, 12V/1.5A USB A: 5V/2A, 9V/2A, 12V/1.5A, 12V/2.0A Qi Wireless Charging: 5W, 7.5W, 10W, 15W
Weight	195g/6.9oz
Dimensions	105mm*72mm*20mm/4.13*2.79*0.79"
Working Environment	Indoor / Outdoor / B Car / On/Off Road
Operating Temperature	Input: 0°C~40°C, Output: <10°C~40°C

How to Use

Charging the Power Bank
Fully charge your power bank before first use.

1. Connect a USB C charging cable to a USB charger or charging port.
2. Connect the other end to the USB C input port on the power bank.
3. Unplug the power bank when fully charged.

Charging Your Device

1. Connect the charging cable to your device's charging port.
2. Connect the other end to the appropriate USB A/C output port on S1032.
3. Unplug your device when fully charged.

4. To check the remaining battery level, press the power button.

Product Care & Notice

- Keep away from liquids, fire and extreme heat. Do not use this product in high temperature and humid environment
- When using this power bank, do not place metal objects (such as keys, coins, batteries or jewelry) on it, otherwise it will cause abnormal charging or scalding.
- Charge your Power bank at least once every 3 months.
- Avoid dropping.
- Do not disassemble by yourself, otherwise the warranty will be invalid.
- Dispose of battery according to local environmental law.

Charging Protocols and Compatibility

Recharging Power Bank
1. USB C Input is compatible with PD2.0/3.0, QC 2.0/3.0, Huawei FCP, Samsung AFC and Spreadtrum SFQP fast charge protocols.

2. When recharging the power bank, the USB A Output and Wireless charging can also work to charge your phones, but it's less efficient. Not recommended

Wireless Charging

1. This Power Bank supports all the Qi standard protocol device for wireless charging. But the Magnetic suction function is designed especially for iPhone 12- 13 all series (iPhone 12/13 Mini- Pro- Pro Max series), power bank will pull the iPhone together automatically.
2. After the mobile phone is adsorbed with the power bank, you need to press the key to turn on the wireless charging function.
3. The Magnetic suction function is also compatible with the Apple's official MagSafe series mobile phone cases. Third party brands phone cases need to explicitly support MagSafe magnetic suction function to be compatible with. Conventional protective cases or compatibility problems affect the charging experience.

Model: S1032

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Made in China

Fast USB A/C Charging

1. USB C Output supports PPS, PD2.0/3.0, QC4+/4/3.0/2.0, Huawei FCP, Samsung AFC, MTK-PE 2.0/1.1, and Spreadtrum SFQP quick charge protocols. USB C Output supports BC1.2 protocol, Samsung and iPhone high current charge.
2. USB A Output are compatible QC4+/4/3.0/2.0, Huawei FCP/SCP, Samsung AFC, MTK-PE 2.0/1.1, Spreadtrum SFQP quick charge protocol and OPPO VOOC quick charge protocol. USB A Output also supports BC1.2 protocol, Samsung and iPhone high current charge.
3. Special data cable is required to make OPPO VOOC and Huawei SCP quick charge protocols activated.
4. If only use either USB A Output or USB C Output to charge one quick charge phone, they can both run the fast charging mode, but if use the USB A Output and USB C Output concurrently to charge 2 quick charge phones, the fast charging mode will exit automatically. Both phones will enter normal charging mode.
5. When power bank is charging 2 quick charge phones at the same time, if you unplug the phone connect with the USB A Output, the power bank will restart 10 seconds later and the USB C quick charge output will enter into quick charge. If unplug the phone charging through USB C Output, the power bank will restart 1 second later and the USB Output will enter into quick charge mode.

Warranty & Customer Support

Warranty Card

Through rigorous quality testing, all our products are 100% guarantee satisfaction provided.
For more information, please consult our website:
www.jeuhank.com

Guarantee:

1. Customers buy HALOUN products will get superior after-sale service
2. You can return back for replacement within 30 days if there are any quality issues without man-made destroy or maintain, keep the packaging integrity
3. Enjoy one year of free maintenance
4. Guarantee excluding:
 - Man-made destroy, working in an informal working environment
 - Users unpack, rift and repair privately without authorized service
 - Damaged due to force majeure
 - Without the guarantee card or effective invoice of purchase
 - Exceeds the warranty period

Customer Support

For questions, support, or warranty claims, contact us at the address below with your Purchase order number, Sales platform and product model number.
support@jeuhank.com
*Please note, HALOUN can only provide after sales service for products purchased directly from Brand Authorized stores. If you have purchased from a different seller, please contact them directly for service or warranty issues.

FCC 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.

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 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.