

ohsnap!
SNAP PACK

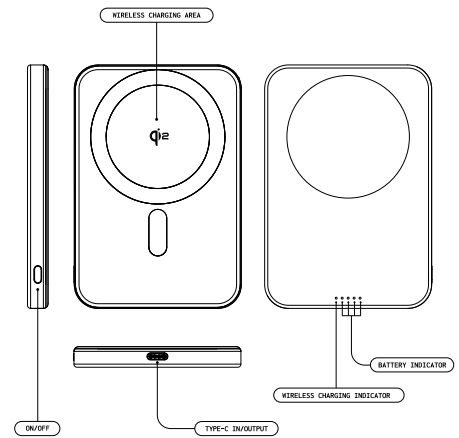
MIND-EXPANDING,
BITE-SIZED TUTORIALS



MAGNETIC WIRELESS POWER BANK
USER MANUAL
(AC-PB5)

PRODUCT INTRODUCTION

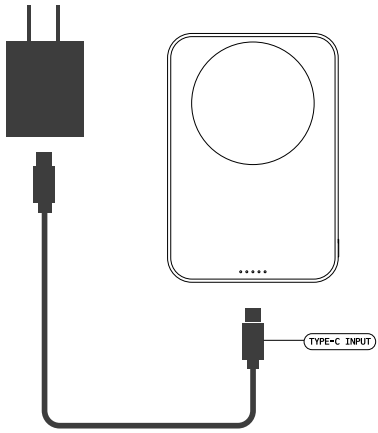
Thank you for choosing our magnetic wireless power bank, please read over carefully and keep this manual for your reference.



CHARGING THE DEVICE

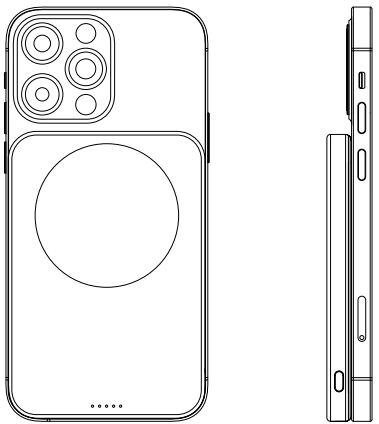
1. Connect the Type-C interface of the magnetic wireless power bank to the power adapter.
2. The battery indicator wil glow white in charging mode.

- ⚠ For a better charging experience, please use a power adapter above 20W.
- ⚠ For a more accurate display of the power level, it is recommended to perform two charge/discharge cycles.



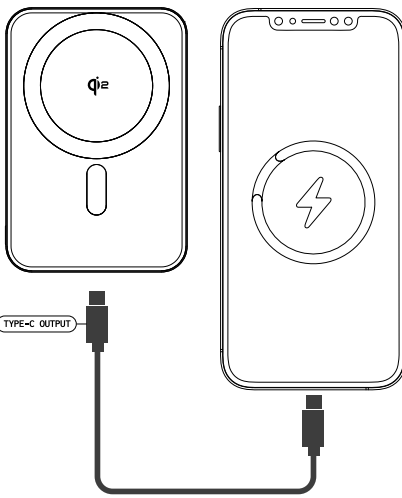
CHARGING THE PHONE (WIRELESS)

Place the device on the center of the back of the phone. It will automatically attach and begin charging. When wireless charging is active, the wireless charging indicator remains on. After disconnecting from the phone, the indicator will flash slowly for 10 seconds before turning off. If the wireless charging area comes into contact with a metal foreign object, the wireless charing indicator will flash rapidly.



CHARGING THE PHONE (WIRED)

Use the charging cable to connect the magnetic wireless power bank to your phone.



WIRELESS APPLICABLE DEVICE

Devices built-in wireless charging receiver and support fast wireless charging:
(Galaxy S9 Plus/S10/S10 Plus/Note 10/Note 10 Plus, Huawei P30 Pro/Mate30/Mate30 Pro/P40 Pro stand charger for iPhone XS Max/Xr/11/11 Pro/11 Pro Max and all Qi-enabled devices)

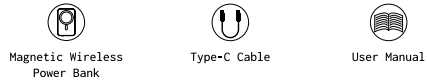
- ⚠ Magnetic charging equipment:
iPhone 12/13/14/15/16 series and the above models.
- ⚠ The magnetic function is only used to adjust the charging position of the phone.

SPECIFICATIONS

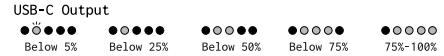
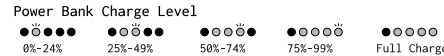
Model No:	AC-PB5
FCC ID:	2BLYX-ACPBS
Capacity:	5000mAh / 3.85V / 19.25Wh
Rated Capacity:	3000mAh(5V~2A)
Type-C Input:	5V~3A / 9V~2.22A
Type-C Output:	5V~2A / 9V~2.22A
Wireless Output:	15W MAX
USB-C + Wireless Charging Output:	5W+5W 10W Max
Transmission Distance:	≤3-6mm
Charging Efficiency:	≥75%
Size:	102x70x8.6mm
Unit Weight:	≈118G(NW)



STANDARD ACCESSORIES



LED INDICATOR OVERVIEW



The power reduction control of the AC-PB5 product is as follows:

1. Low power reduction mechanism: when the battery power is ≤5%, the USB-C output is 5V slow charge, and the output of wireless charge is 5W slow charge; Recovery conditions: when the battery power is more than 5%, USB-C port inserted into the mobile phone or wireless charging access to the mobile phone, can restore the fast charging output, USB-C port to restore 9V fast charging output, wireless charging output to restore 15W;
2. Product temperature limit power reduction control:
 - a. When the temperature of PCBA board ≥70°C, the output power of wireless charging is reduced from 15W to 10W. When the temperature of the board drops to <70°C, the output power of wireless charging is restored to 15W.
 - b. When the temperature of PCBA board ≥75°C, the output power of wireless charging is reduced from 10W to 8W max. When the temperature of the board drops to <75°C, the output power of wireless charging is restored to 10W.
 - c. When the battery temperature ≥45°C, C port output is 5V slow charge; Recovery condition: After the product sleeps, access the load or press the key to open the output, and the fast charging output can be restored.

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.