

210.00 mm

120.00 mm

PBW500 Wireless Power Bank

Congratulations on your purchase of this power bank with wireless charging.
To ensure a long service life and optimal functionality of the product we recommend that you read this manual carefully.

Package Content:

- 1 Power bank
- 1 USB Cable Carried with body
- 1 User Manual

Specifications:

Capacity: 5000mAh/3.7V
Input: 5.0V/2A
Output: 5.0V/2.4A (USB Port)
Wireless Output: 5.0V/1.0A 5 watt

Product description:

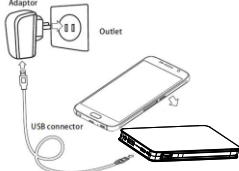
First Use:

First make sure that the product is intact and the delivery is complete. Before using the appliance for the first time, charge the unit completely! We recommend devices with "2A output", then the charging time is about 2–3 hours

Wireless charging at home/in office

Connect the device to the power outlet using the micro USB or Type–C cable attached to the PC, laptop, or USB adaptor. The LEDs will light up during the charging process. As long as one or more LEDs are flashing, the charging process has not yet been completed. If all LEDs are lit continuously, the charger is fully charged.

Make sure the device is secure and cannot wobble or fall down.Place your mobile phone (or other device) on the transfer surface. Please, see the sketch:



Battery indication:

The LED indication shows the current battery status. Please press the button to see the result:

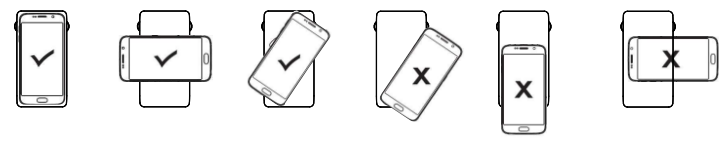
1 LED < 25%
2 LEDs < 50%
3 LEDs < 75%
4 LEDs < 100%

In case only 0–1 LEDs are flashing, the battery status is less than 10%. Please recharge the charger.

Power bank function (wireless and by cable):

You can use this charger also as a power bank. Place your mobile phone on the charger as shown above. Press and release the button for starting charging procedure. To stop the charging function, press the button again twice or simply remove the mobile phone.

Make sure the device is correctly located on the wireless charger. See the following illustrations as it is correct (hook) and False (cross).



Note: In case your mobile phone does not support wireless charging, please connect it to the USB output of the charger by using the original cable.

Recharging:

Connect the charger to the USB port of computer, laptop or USB adaptor by using the Micro USB or Type–C cable. While charging procedure, all LEDs are ON. If there are one or some LEDs flashing, the charging is not completed. In case the charger is fully charged, all LEDs are illuminated constantly.

Security advice:

Attention

- Incorrect usage can cause explosions / danger of chemical burn.
- Damages batteries can cause chemical burn when they get in contact with human skin.
- Do not disassemble the item.
- Never throw the item or parts of it into fire.
- Never expose the item to high temperature changes Hot/Cold or humidity or liquids.
- Keep away from children, no toy!
- Do not use if the items or parts of it are damaged.
- Store in a clean and dry space.
- To maintain 100% battery capacity and to prevent damage by depth discharge the item should be recharged every 6 months. Battery will loose capacity when stored without charging.
- If the product gets very hot, please disconnect the item and do not use it.

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.

RF Exposure: A distance of 15 cm shall be maintained between the antenna and users, and the transmitter may not be co-located with any other transmitter or antenna.