



PN-W05  
Qi Solar Power Bank



However, due to the large battery capacity 10000mAh and small solar panel size, along with variable sun light intensity, the solar charging results may not be as fast as you may have expected. The maximum charging current of the solar panel is only 0.23A (Max 1.5W) with full sunlight intensity (minimum 25,000 lux). It takes at least 56-hours to fully charge the power bank.



**Legal and Regulatory Compliance**  
All BLAVOR power banks have undergone extensive tests and the strict quality control procedure. Both our factory and products are tested and certified.

PRODUCT PARAMETERS	
Product Name	Wireless Solar Power Bank
Lightning Input	DC5V/2A 9V/2A 12V/1.5A
USB-C Input	DC5V/3A 9V/2A 12V/1.5A
USB-C Output	DC5V/3A 9V/2A 12V/1.67A
USB-A Output	DC5V/3A 9V/2A 12V/1.5A
Wireless Output	5W 7.5W 10W
Battery Capacity	10000mAh
Battery Type	Polymer Lithium Battery
Qi Compatible Devices	All Qi Enabled Devices



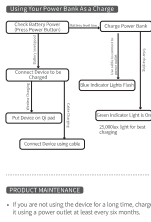
- 1 **Wireless charging indicator**  
Briefly press the power button to begin wireless charging. The green light indicates a ready state for charging. If no Qi-enabled devices are close to the Qi pad for 2 seconds, it will turn off.
- 2 **Power button**  
Briefly press the power button to check battery level or to enable the Qi pad for wireless charging. Press and hold the power button for 3.5 seconds to turn on the LED flashlight.
- 3 **Qi pad (wireless charging area)**  
Place Qi-enabled devices in this area for wireless charging.
- 4 **Anti-slip rubber mat**  
This rubber circle helps prevent devices from sliding off the charging pad.
- 5 **Dual LED flashlight**  
Press and hold the power button for 3.5 seconds to turn on/off.
- 6 **USB-C Input (10W MAX) (Output (20W MAX))**  
Use the port to receive power from the power bank with a USB-C cable (included), or to charge your mobile devices with USB-C to USB-C (cable/adapter not included).
- 7 **USB-A Output (10W MAX)**  
Use this port for charging devices via cable.

- Use lightening input (10W MAX)
- Use this port to charge the power bank with a lightning cable (not included)
- ❖ Solar power indicator
  - This green light indicates if solar charging is occurring
  - Medium charge occurs with light intensity of at least 25,000 lux and full panel exposure to light.
- ❖ Battery power indicator
  - Three blue lights indicate battery level and cable charged
  - 25,000 lux light is 25% battery level and two lights would be 50% charged, three lights is 75% and four lights is 100% battery level. When charging the power bank, these flash in sequence until fully charged.
- ❖ Solar panel
  - This works best under full sunlight (25,000 lux or higher). With optimal light conditions, the charge current is 230mA.

**CHUCKLESTOCK ADVICE**

NOTE: It is advised to use the solar charging feature as an emergency backup solution instead of the main power source. The variable sunlight intensity and panel conversion rates.

Make sure that your power bank is fully charged using a power outlet before starting a long trip.



**IMPORTANT NOTES:**

- Do not use the wireless charging function while charging the power bank.
- Keep this power bank away from wet environments and corrosive substances.
- Do not try to refile, retrofit or disassemble the power bank.

**QUALITY WARRANTY**

All products sold by BLAVOR enjoy a 3 years warranty. The guarantee period begins from the date of purchase. During the warranty period, if there are problems caused by manufacturer defect (as verified by our engineering team), BLAVOR will be responsible for it and our team will be with you until you are satisfied.

**CUSTOMER SERVICE**

BLAVOR offers timely and considerate customer service. If you have questions or concerns, feel free to contact us and we will get back to you within 12 hours.

Thank you for choosing BLAVOR!

## **FCC Statement**

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.