




However, due to the large battery capacity 10000mAh and small solar panel size, along with variable sunlight intensity, the solar charging rates 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.



Normally, we recommend that you use a fast charging adapter with a USB cable to charge this product. You can fully charge the power bank in about 2.6 hours.

**Warning:** When using this product, basic precautions should always be followed, including the following:

- A. Carefully read the User Manual before using the power bank.
- B. Close supervision is needed when the power bank is used near children.
- C. Do not strike, hit or insert any foreign objects into the power bank or any of its ports.
- D. Do not expose the power bank to heavy rain/snow to avoid malfunction.
- E. Do not immerse the power bank into water to avoid malfunction.
- F. Do not disassemble or reassemble the power bank without authorization from manufacturer.
- G. Do not use the power bank if it has been damaged or modified. If you see any bulging, swelling, leakage or other abnormality from the power bank stop using it immediately.

1. ISO 9001: Quality management system demonstrates our ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements.
2. UL33.3 Test Certificate: ensures that the battery cell used in the charger adheres to standards like maximum continuous charge voltage, cut off voltage, nominal voltage, discharge etc.
3. UL 2055 Test Certificate: A safety standards proves that the products have gone through a series of in-depth evaluations by UL expert engineers.

Product Size	5.9 x 3.1 x 0.8 inches
Product Weight	9.6oz

**PACKAGE CONTENTS**

1- Solar Power Bank  
 1-11.8m USB-C Cable  
 1- User Manual  
 1- Compass Carabiner

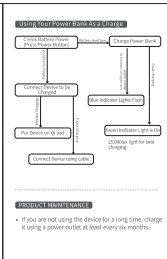
**Product Details**

The image shows the Solar Power Bank from a top-down perspective. It is a rectangular device with a textured surface. Numbered callouts identify the following features: 1. Top-left corner, 2. Top edge, 3. Top-right corner, 4. Right edge, 5. Bottom-right corner, 6. Bottom edge, 7. Bottom-left corner, 8. Left edge, 9. Bottom-left corner (pointing to a different part than 7), and 10. Bottom-left corner (pointing to a different part than 9).

- Ⓢ Lightning: input (120V MAX)  
Use this port to charge the power bank with a lightning cable not included.
  - Ⓢ 5V charging indicator  
This green light indicates if solar charging is occurring. Maximum charging occurs with light intensity at or less than 25,000 lux. LED panel exposure to light.
  - Ⓢ 5V power indicator  
These blue lights indicate battery level and cabled charging. Each light is 75% battery level or two lights are 50% battery. 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 solar panel under full sunlight (25,000 lux or higher, with optimal light conditions, the charge output is 230mA).
- PLEASE NOTE:**

NOTE: It is advised to use the solar charging feature as an emergency backup source instead of the main power source, due to variable sunlight intensity and power output rates.

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



- CUSTOMER SERVICE**
- BLAUPUNKT 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 BLAUPUNKT

## **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.