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> Portable Charger with Built-in Cables 30000mAh Solar Power Bank User Manual

## boogostore PS-159

# Portable Charger with Built-in Cables 30000mAh Solar Power Bank User Manual

Brand: boogostore | Model: PS-159

## 1. INTRODUCTION

Thank you for choosing the boogostore Portable Charger with Built-in Cables. This 30000mAh Solar Power Bank is designed to provide reliable power for your electronic devices on the go, featuring multiple output and input options, a solar charging panel for emergencies, and integrated LED flashlights. This manual provides essential information for safe and efficient operation of your power bank.

## 2. WHAT'S IN THE BOX

- 1 x Solar Power Bank (Portable Charger)
- 1 x Type-C USB Cable
- 1 x User Manual

## 3. KEY FEATURES

- **High Capacity:** Equipped with a 30000mAh battery, capable of charging multiple devices multiple times.
- **Built-in Cables:** Features 4 integrated output cables (USB, Type-C, Lightning, Micro USB) and 3 input options (Micro USB, Type-C, and Solar Panel) for versatile charging without extra cords.
- **Solar Charging Capability:** An integrated solar panel allows for emergency recharging when conventional power sources are unavailable. *Note: Solar charging is primarily for emergency use due to varying sunlight conditions and slower charging rates. Wall outlet charging is recommended for daily use.*

- **Safety Protections:** Built-in smart chip provides protection against overcharge, overdischarge, overcurrent, and short-circuiting, ensuring safe operation for your devices.
- **Dual LED Flashlight:** Features two bright LED flashlights for illumination in low-light conditions or emergencies.
- **Universal Compatibility:** Compatible with a wide range of smartphones, tablets, MP3 players, smartwatches, and other USB-powered devices.



Image: The boogostore 30000mAh Solar Power Bank, showcasing its compact design and integrated charging cables.

# 4 OUTPUTS & 2 INPUTS

Charge four devices simultaneously



1\*USB  
Output



1\*Micro  
Output



1\*Lightning  
Output



1\*TypeC  
Output



Image: Illustration of the power bank simultaneously charging four different devices using its multiple output cables.

# 3 Input 2.1A Faster Charge



Solar



Micro USB



TYPE-C



Micro USB



Type-C USB



Image: Diagram showing the three input methods for recharging the power bank: solar, Micro USB, and Type-C USB.

## 4. INITIAL SETUP

1. **Unboxing:** Carefully remove the power bank and accessories from the packaging.
2. **Initial Charge:** For optimal performance, fully charge the power bank using a wall adapter before first use. Connect the included Micro USB cable or a Type-C cable to the corresponding input port on the power bank and plug the other end into a USB wall adapter (not included). The LED indicators will show charging progress.
3. **Understanding LED Indicators:** The blue LED lights indicate the remaining battery capacity. Typically, four lights mean 75-100%, three lights 50-75%, two lights 25-50%, and one light 0-25%.

Your browser does not support the video tag.

Video: An unboxing and initial setup demonstration of the power bank, showing how to remove it from the packaging and prepare it for use.

## 5. OPERATING INSTRUCTIONS

### 5.1 Charging Your Devices

The power bank features four built-in cables (USB, Type-C, Lightning, Micro USB) and an additional USB output port, allowing you to charge up to four devices simultaneously.

1. **Using Built-in Cables:** Pull out the appropriate built-in cable for your device (Type-C, Lightning, or Micro USB) and connect it to your device's charging port. The power bank will automatically begin charging.
2. **Using USB Output:** For devices requiring a standard USB-A connection, use your device's original USB cable and plug it into the USB output port on the power bank.
3. **Simultaneous Charging:** You can use multiple built-in cables and the USB output port at the same time to charge several devices.



Image: The power bank connected to and charging multiple smartphones and other small electronic devices.

## 5.2 Recharging the Power Bank

Your power bank can be recharged via a wall outlet or its solar panel.

- **Wall Outlet Charging (Recommended):** Connect the power bank to a wall adapter using the Micro USB or Type-C input port. This method provides the fastest and most efficient charge.
- **Solar Charging (Emergency Use):** Place the power bank in direct sunlight. The solar panel will convert sunlight into electricity to slowly recharge the battery. This method is ideal for emergencies or maintaining charge during outdoor activities when no other power source is available. Due to the small size of the solar panel and varying sunlight intensity, solar charging is significantly slower than wall charging.



Image: The power bank positioned to receive sunlight for solar charging.



Image: The power bank connected to a wall adapter for charging via an electrical outlet.

## 5.3 Using the LED Flashlight

The power bank includes dual LED flashlights for convenience.

- **To Turn On/Off:** Press and hold the power button for approximately 3 seconds to turn the flashlight on or off.
- **Adjust Brightness/Modes:** While the flashlight is on, short press the power button to cycle through different brightness levels or SOS/strobe modes (if available).

# A must-have for outdoor enthusiasts

Compact and Portable



Image: The power bank with its dual LED flashlights activated, demonstrating its utility in dark environments.

## 5.4 Integrated Phone Holder

The power bank features a built-in stand to hold your phone, useful for watching videos while charging.

- **To Use:** Gently pull out the small bracket located on the side or back of the power bank. Place your smartphone into the groove to prop it up.



Travel



Picnic



Hiking



Cycling



Camping



Fishing

Image: A smartphone resting in the integrated phone holder of the power bank, illustrating its use as a media stand.

## 6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the power bank. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, ensure the battery is charged to about 50-75% capacity.
- **Avoid Drops:** While designed to be durable, avoid dropping the power bank or subjecting it to strong impacts.
- **Water Resistance:** The product is designed to be waterproof, but avoid submerging it in water for extended periods. Ensure ports are dry before use.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging devices.	Low battery; incorrect cable connection; device incompatibility.	Recharge the power bank fully. Ensure cables are securely connected. Verify device compatibility.
Power bank charging slowly.	Using solar charging; low power adapter; multiple devices charging.	Use a wall adapter for faster charging. Ensure the adapter provides sufficient output. Charging multiple devices simultaneously may reduce individual charging speed.

Problem	Possible Cause	Solution
Flashlight not turning on/off consistently.	Incorrect button press duration.	Press and hold the power button for approximately 3 seconds to activate or deactivate the flashlight. Short presses cycle modes.
Power bank not recharging.	Faulty charging cable/adapter; power bank defect.	Try a different charging cable and wall adapter. If the issue persists, contact customer support.

## 8. SPECIFICATIONS

Feature	Detail
Model Number	PS-159
Battery Capacity	30000mAh
Product Dimensions	7.72 x 4.53 x 1.3 inches
Item Weight	1.15 pounds
Input Voltage	5 Volts
Connectivity Technology	USB
Special Features	Travel, Waterproof, Fast Charging
Included Components	1*Solar charger, 1*Type C cable, 1*User Manual

## 9. WARRANTY AND SUPPORT

boogostore provides lifetime friendly customer service for this product. If you encounter any issues or have questions regarding your Portable Charger, please do not hesitate to contact our customer support team. We are committed to providing you with the most satisfactory solution.

For support, please refer to the contact information provided on the product packaging or the official boogostore website.

