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- › [FEELLE](#) /
- › FEELLE Solar Charger Power Bank User Manual

## FEELLE HI-S226-PW

# FEELLE Solar Charger Power Bank User Manual

Model: HI-S226-PW | Brand: FEELLE



## INTRODUCTION

This manual provides detailed instructions for the safe and efficient use of your FEELLE 27000mAh Solar Charger Power Bank. Designed for portability and versatility, this power bank offers multiple charging options, including solar, wired, and wireless, making it ideal for various environments and needs.



Image: The FEELLE Solar Charger Power Bank, showcasing its main unit with a wireless charging pad and four foldable solar panels.

## PRODUCT FEATURES

- **Ultra-Fast 22.5W Charging:** Equipped with QC 4.0 and PD 4.0 technologies for rapid charging of compatible devices.
- **15W Wireless Charging:** Provides convenient cable-free charging for Qi-enabled devices.
- **Integrated Solar Panels:** Features 4 high-efficiency solar panels (up to 6W) for emergency or supplemental charging via sunlight.
- **Multi-Device Charging:** Includes 1 USB-A port (22.5W output) and 2 USB-C IN/OUT ports, allowing up to 4 devices to charge simultaneously.
- **High Capacity Battery:** A 27,000mAh battery provides multiple charges for smartphones, tablets, and other portable electronics.
- **Real-Time LED Display:** Digital display shows the power bank's charge status.
- **Built-in LED Flashlight:** Features Standard, SOS, and Strobe modes for illumination and emergency signaling.

- **Durable Design:** Constructed to be waterproof, dustproof, and shockproof for outdoor use.

## PACKAGE CONTENTS

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Please check the package for the following items:

- FEELLE Solar Charger Power Bank (Model: HI-S226-PW)
- USB-C Charging Cable
- User Manual

## SETUP

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### Initial Charging

Before first use, fully charge the power bank using a wall adapter via the USB-C input port. This ensures optimal battery performance and calibration of the digital display.

1. Connect the provided USB-C cable to one of the USB-C IN/OUT ports on the power bank.
2. Connect the other end of the cable to a compatible USB wall adapter (not included).
3. The LED digital display will show the charging progress. Charge until it reaches 100%.

### Understanding the LED Display

The digital display provides real-time battery percentage. When charging, the percentage will increase. When discharging (charging a device), the percentage will decrease. Indicators for wireless charging and solar charging may also appear on the display.



Image: The digital LED display on the power bank, indicating battery percentage and charging status.

## OPERATING INSTRUCTIONS

### Charging Devices via Cable (Wired Charging)

The power bank supports fast charging via its USB-A and USB-C ports.

1. Connect your device's charging cable to the appropriate port on the power bank (USB-A or USB-C).

2. Connect the other end of the cable to your device.
3. The power bank will automatically begin charging your device.

# PD 22.5W Fast Charging

## 2X faster than original chargers



Image: The power bank connected to a smartphone via a USB-C cable, illustrating its 22.5W fast charging capability.

# Charge 4 Devices at Once



USB A Output



2X USB C Output/Input



Image: The power bank charging multiple devices simultaneously, highlighting its USB-A and USB-C ports.

## Wireless Charging

For devices that support Qi wireless charging:

1. Place your Qi-enabled device directly onto the wireless charging pad located on the power bank.
2. Ensure the device is centered on the pad for optimal charging.
3. The power bank will automatically detect and begin wirelessly charging your device.

# 15W Fast Wireless Charging

## Start Your Cable-Free Journey



Image: A smartphone being placed on the power bank's wireless charging pad, demonstrating cable-free charging.

### Solar Charging

The solar panels are designed for emergency power and supplemental charging, not as a primary charging method due to varying sunlight conditions and efficiency. For fastest charging, use a wall adapter.

1. Unfold the solar panels and place them in direct sunlight.
2. Ensure the panels are facing the sun directly for maximum efficiency.

3. The solar charging indicator on the LED display will illuminate when charging via solar power.

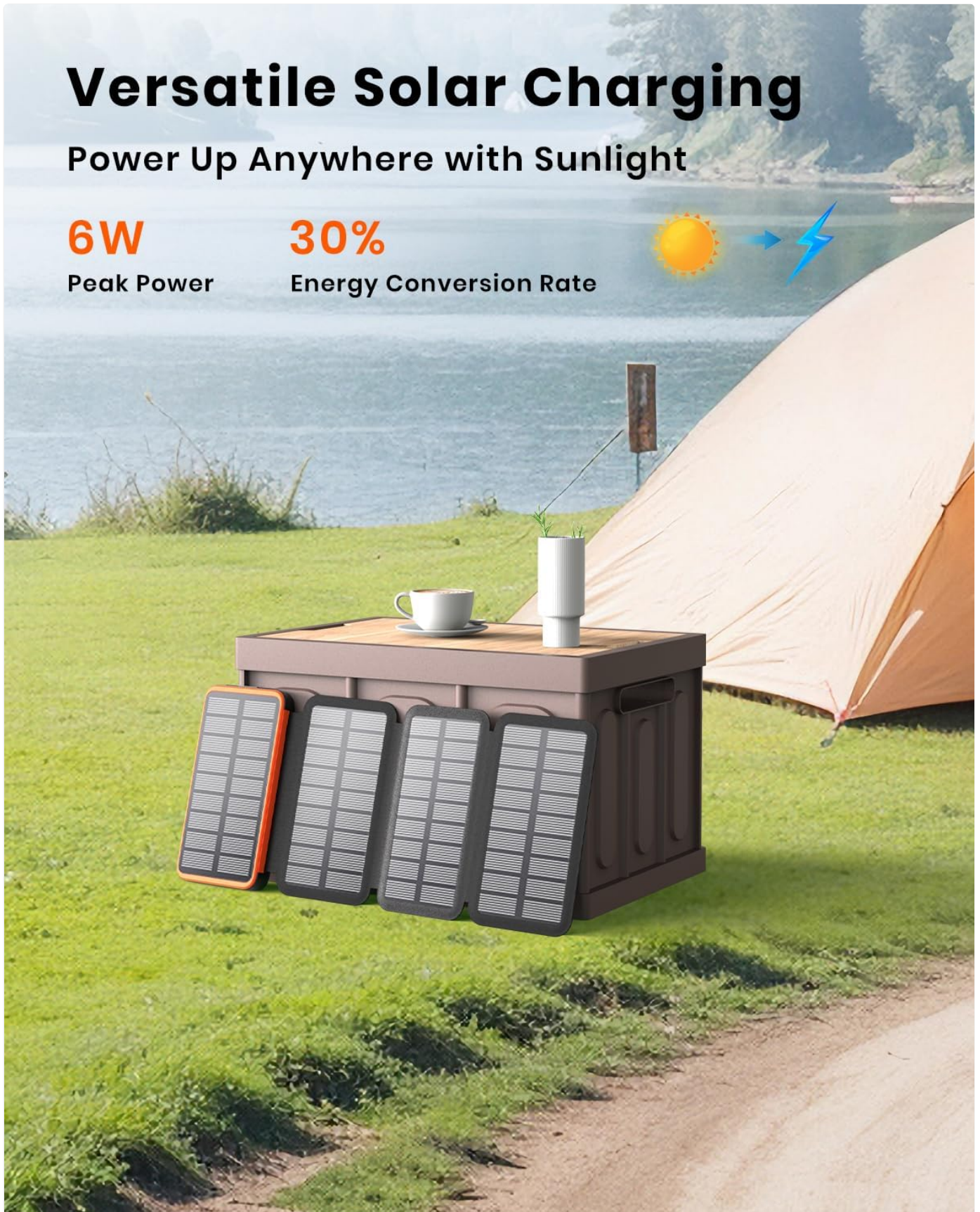


Image: The power bank's solar panels unfolded and exposed to sunlight in an outdoor setting, demonstrating versatile solar charging.

# Recharge On Your Hike



Image: The power bank attached to a backpack during a hike, illustrating its use for recharging on the go via solar power.

## Using the LED Flashlight

The power bank features a multi-mode LED flashlight.

1. **To turn on/off:** Press and hold the power button for approximately 3 seconds.
2. **To cycle modes:** Once the flashlight is on, short press the power button to switch between Standard, SOS, and Strobe modes.

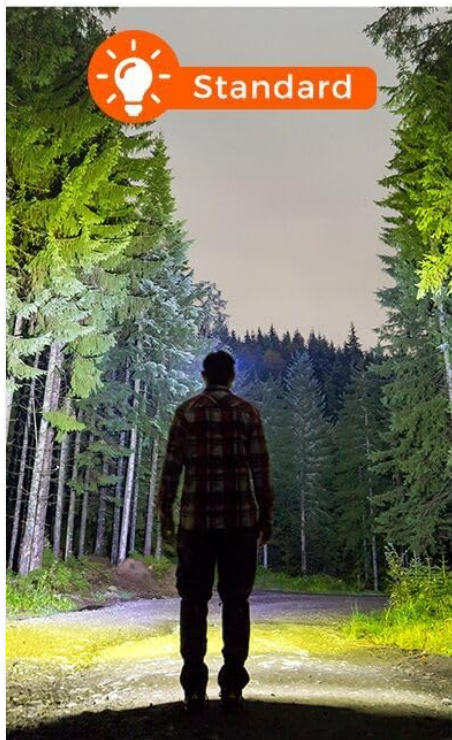


Image: The power bank's LED flashlight in operation, demonstrating its three modes for various situations.

## MAINTENANCE

- Keep the power bank away from extreme temperatures, direct heat, and moisture.
- Avoid dropping or subjecting the device to strong impacts, despite its shockproof design.
- Clean the surface with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.

- For long-term storage, charge the power bank to about 50-70% and store in a cool, dry place. Recharge every 3-6 months to maintain battery health.

# Durable Outdoor Power Bank



Image: Visual representation of the power bank's waterproof, dustproof, and shockproof features, highlighting its robust design for outdoor use.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging	Cable or adapter issue; power bank fully charged; solar panels not in direct sunlight.	Check cable and adapter; ensure power bank is not already at 100%; reposition solar panels in direct sunlight.
Device not charging from power bank	Power bank battery low; incorrect cable/port; device not Qi-compatible (for wireless); device not properly aligned on wireless pad.	Recharge power bank; use correct cable/port; ensure device supports Qi wireless charging; reposition device on wireless pad.
Slow solar charging	Insufficient sunlight; panels not clean; solar charging is supplemental.	Ensure direct, strong sunlight; clean panels; use wall adapter for faster charging.
Flashlight not working	Power bank battery low; incorrect button press.	Recharge power bank; press and hold power button for 3 seconds to activate.

## SPECIFICATIONS

Feature	Detail
Model Number	HI-S226-PW
Battery Capacity	27000mAh
Wired Output	22.5W (USB-A, USB-C)
Wireless Output	15W (Max)
Solar Panel Power	6W (Peak)
Dimensions	6.14 x 3.34 x 1.37 inches
Item Weight	1.06 pounds
Connector Types	USB Type C, USB Type A
Special Features	LED Digital Display, PD 4.0 & QC 3.0, 4 Solar Panels, Flashlight (Standard, SOS, Strobe), Waterproof, Dustproof, Shockproof

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact FEELLE customer service directly. Keep your purchase receipt for warranty claims.



