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**jskei BZ-717**

# jskei 49800mAh Wireless Portable Solar Power Bank User Manual

Model: BZ-717 | Brand: jskei

## 1. INTRODUCTION

Thank you for choosing the jskei 49800mAh Wireless Portable Solar Power Bank. This device is designed to provide reliable power for your electronic devices, featuring a high-capacity battery, multiple charging options including wireless and built-in cables, and an integrated LED flashlight. It is built for durability and convenience, making it suitable for outdoor activities and emergency situations. Please read this manual carefully to ensure proper use and maintenance of your power bank.

## 2. SAFETY INFORMATION

- Do not disassemble, modify, or repair the device yourself.
- Keep the power bank away from fire, water, and extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Do not expose the solar panel to direct sunlight for extended periods in enclosed spaces (e.g., inside a car) to prevent overheating.
- Use only compatible charging cables and adapters.
- Keep out of reach of children.

## 3. PRODUCT OVERVIEW

Familiarize yourself with the components of your jskei Solar Power Bank:



Image: Front and side view of the jskei Solar Power Bank BZ-717, highlighting its rugged design and integrated flashlight.



Image: Detailed diagram illustrating the various components of the power bank, including the solar panel, LED indicators, power button, built-in cables (USB-A input, USB-C, Micro-USB, Lightning), USB output ports, wireless charging pad, and dual LED flashlights.

- **Solar Panel:** For supplementary charging under direct sunlight.
- **LED Indicators:** Display battery level and charging status.
- **Power Button:** Activates the power bank and flashlight.
- **Built-in Cables:** Includes USB-A input, USB-C, Micro-USB, and Lightning output cables.
- **USB Output Ports:** Two additional USB-A ports for device charging.
- **Wireless Charging Pad:** For compatible wireless charging devices.
- **Dual LED Flashlight:** Provides illumination with multiple modes.
- **Drawstring Hole:** For attaching a lanyard or carabiner.

## 4. SETUP

## 4.1 Initial Charging

Before first use, fully charge the power bank using a wall adapter. This ensures the internal battery is properly calibrated and ready for optimal performance.

1. Connect the power bank to a wall charger using the built-in USB-A input cable, or a USB-C/Micro-USB cable to the respective input ports.
2. The LED indicators will illuminate to show charging progress. All four LEDs will be solid when fully charged.



## USB Cable Charging



USB Input



Type-C Input



Micro Input



Solar Charging

Image: The power bank connected to a wall outlet via its built-in USB-A cable, and also showing connections to Type-C and Micro-USB input ports for charging the power bank itself.

## 4.2 Checking Battery Level

Press the power button once to check the current battery level indicated by the blue LED lights.

- 1 LED: 0-25%
- 2 LEDs: 25-50%
- 3 LEDs: 50-75%
- 4 LEDs: 75-100%

## 5. OPERATING INSTRUCTIONS

### 5.1 Charging the Power Bank

The power bank can be charged via wall outlet or solar panel.

- **Wall Charging:** For fastest charging, use a compatible wall adapter and connect the power bank via its built-in USB-A input cable, or a USB-C/Micro-USB cable to the corresponding input port.
- **Solar Charging:** Place the power bank under direct sunlight. The solar panel will convert sunlight into electricity to charge the internal battery. Solar charging is a supplementary feature and is slower than wall charging; it is ideal for maintaining charge or for emergency situations when no power outlet is available. A green LED will indicate active solar charging.

### 5.2 Charging External Devices

The power bank supports charging multiple devices simultaneously through various methods.

# Power 7 Devices Simultaneously

Built-in 4 Charging Cables & 3 Ports & Wireless Charging

- Wireless Output x1
- Lightning Port x1
- USB Output x1
- Micro USB x2
- Type-C x2
- USB Input x1



Image: The power bank simultaneously charging multiple smartphones and a tablet using its built-in cables, USB ports, and wireless charging pad.

- **Using Built-in Cables:** Pull out the integrated USB-C, Micro-USB, or Lightning cable and connect it to your device. The power bank will automatically begin charging.
- **Using USB Output Ports:** Connect your device's charging cable to one of the USB-A output ports on the power bank.
- **Wireless Charging:** Place your wireless charging-compatible device (e.g., smartphone) on the wireless charging pad located on the power bank. Ensure the device is centered for optimal charging. A blue indicator light will confirm wireless charging is active.

# Wireless Charger

for All wireless-enabled Devices



Magnetic  
Charging



Fast wireless  
Charging



Strong  
Magnets



Battery  
Protection

Image: A smartphone being wirelessly charged on the jskei Solar Power Bank BZ-717's charging pad, with a blue light indicating active wireless charging.

### 5.3 LED Flashlight Operation

The power bank features a powerful dual LED flashlight with multiple modes.

- **Turn On/Off:** Double-click the power button to turn the flashlight on or off.
- **Switch Modes:** Once the flashlight is on, single-click the power button to cycle through modes: Steady > Strobe > SOS > Off.

# A Great Helper For Outdoor Activities And Emergency Situations



Double click to open



1. Steady mode



2. Strobe mode



3. SOS mode

Image: The jskei Solar Power Bank BZ-717 with its dual LED flashlight illuminated, demonstrating its use in various scenarios like steady light for camping, strobe for signaling, and SOS for emergencies.

## 6. MAINTENANCE

Proper care ensures the longevity and performance of your power bank.

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use 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%.
- **Environmental Protection:** The power bank is IP65 rated for water, dust, and shock resistance. While durable, avoid intentional submersion in water or exposure to excessive dust and severe impacts.

# Design For Outdoor



**IPX5 Waterproof**



**Dustproof**



**Shockproof**

Image: The jskei Solar Power Bank BZ-717 shown in outdoor environments, illustrating its IP65 waterproof, dustproof, and shockproof capabilities, such as being splashed with water, in a dusty desert, and near a bicycle.

## 7. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Power bank not charging	Cable not connected properly; faulty cable/adaptor; power bank fully charged.	Ensure connections are secure. Try a different cable or adaptor. Check LED indicators; if all are solid, the power bank is fully charged.
Device not charging from power bank	Power bank battery low; device not compatible; cable not connected; wireless charging misalignment.	Charge the power bank. Ensure your device is compatible. Check cable connections. For wireless charging, reposition your device on the pad.
Solar charging is slow	Insufficient sunlight; solar charging is supplementary.	Ensure the solar panel is exposed to direct, strong sunlight. Solar charging is intended for emergency or supplementary use, not as a primary charging method.
Flashlight not working	Power bank battery low; incorrect operation.	Charge the power bank. Double-click the power button to activate the flashlight.

If the problem persists, please contact customer support.

## 8. SPECIFICATIONS

Feature	Detail
Model Number	BZ-717
Battery Capacity	49800mAh
Input Ports	USB-A (built-in cable), USB-C, Micro USB
Output Ports	USB-A (x2), USB-C (built-in cable), Micro USB (built-in cable), Lightning (built-in cable)
Wireless Charging Output	Supported
Fast Charging	15W USB-C
Dimensions	6.69 x 4.25 x 1.25 inches
Item Weight	1.34 pounds
Waterproof Rating	IP65
Special Features	Built-in cables, Fast Charging, Flashlight (Steady, Strobe, SOS), Portable, Wireless Charging, Solar Charging
Manufacturer	Paey Intelligence(Shenzhen)Technology Co., Ltd

## 9. WARRANTY AND SUPPORT

### 9.1 Warranty Information

This product comes with a manufacturer's warranty. Please refer to the product packaging or the seller's website for specific warranty terms and conditions. Keep your purchase receipt as proof of purchase.

## **9.2 Customer Support**

For any questions, technical assistance, or warranty claims, please contact the seller or manufacturer directly. Contact information can typically be found on the product packaging or the official jskei website.