



Instruction Manual

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Introduction

This product is a portable power bank for all kinds of digital devices like smart phones, tablets, hand held gaming devices, etc.

The Micro USB is the primary charging port, but the solar panel can be used as the emergency charger.

Made with a built in rechargeable high performance Lithium polymer battery cell, 4 charging outputs, wireless charging, and LED lighting lamp with multiple functions.

Solr is your everyday essential for powering up your phone wherever you go. Say goodbye to low battery notifications, unreliable connections, and tangled cables; we've got the solution. With our solar power bank, you can wirelessly charge your phone without an outlet. Solr is perfect for long car trips, sunny days at the beach, hikes in the woods, and much more. Keep your phone running with Solr!

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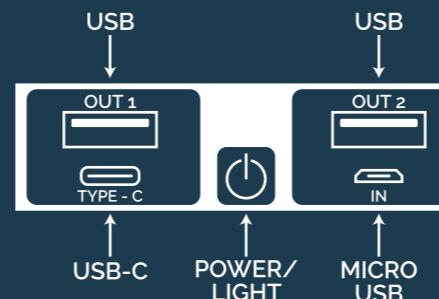
LED Light Function

1. There are three different light functions:
 - High
 - S.O.S.
 - Strobe

2. Quickly press the power button two times to turn on LED light to high.
3. Press one time to change to SOS lighting.
4. Press one more time to change to strobe lighting.
5. Press again to turn off lighting.
6. Alternatively, quickly press the power button two times to turn off lighting at any time.

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Charging Ports



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FCC Compliance

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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Warning:

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

1. Read all the instructions before using the power bank.
2. To reduce the risk of injury, close supervision is necessary when the power bank is used near children.
3. Do not put fingers or hands into the power bank.
4. Do not strike, hit or insert any objects into the power bank or any of its ports.
5. Do not expose the power bank to water, including rain or snow.
6. Use of a power supply or charger not recommended by the power bank manufacturer may result in a risk of fire or injury to persons.
7. Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.

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How to charge power bank:

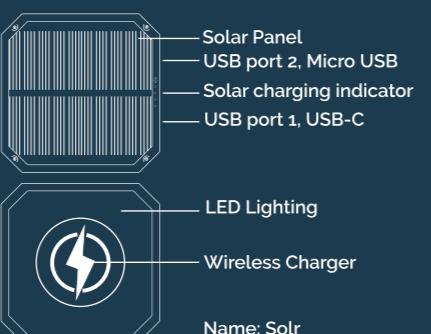
1. Press power button and ensure blue LED light turns on.
2. For solar charging, place power bank in direct sunlight. Power bank will automatically begin to charge. Power bank will not wirelessly charge if there is any interference with the solar panel. The green LED light will stay on and blue LED lights will flash until battery is fully charged.
3. Alternatively, use a micro USB cable to connect power bank to a USB port. The LED lights will begin to flash until battery is fully charged.
4. Remove from power source after battery is fully charged.

How to charge phone:

1. Press power button and ensure blue light turns on.
2. Insert proper charging cable to one of the corresponding USB ports and plug in phone. Phone will begin charging automatically.
3. For wireless charging, ensure your phone supports wireless charging. Protection case must be 3mm or less or it may affect charging efficiency. Cases made of metal, attachments such as magnets, grips, or cards will interfere with charging.
4. Place phone face up against the wireless charging face. Phone will automatically begin to charge.
5. When phone is fully charged, power bank will go into standby mode and automatically turn off after about 60 seconds.

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Specifications



Name: Solr
Model: X5802001000
Color: Black
Input: DC 5V/2A
Output 1: DC 5V/1A
Output 2: DC 5V/2A
Type-C: DC 5V/2A
Wireless Output: 5V/1A
Solarcharging: 5V/200mA
Li-Polymer Battery: 10000mAh

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Power Status

Power	LED 1	LED 2	LED3	LED 4	Solar LED
100%	ON	ON	ON	ON	ON WITH UV LIGHT
75%-90%	ON	ON	ON	OFF	ON WITH UV LIGHT
50%-75%	ON	ON	OFF	OFF	ON WITH UV LIGHT
25%-50%	ON	OFF	OFF	OFF	ON WITH UV LIGHT
0%-25%	ON	OFF	OFF	OFF	ON WITH UV LIGHT

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NOTE:

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.

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8. Do not use the power bank if it has been damaged or modified. Damaged or modified power banks may exhibit unpredictable behavior resulting in fire, explosion or risk of injury. If you see any bulging, swelling, leakage or other abnormality from the power bank, stop using it immediately.
9. Do not incinerate the battery or expose it to extreme heat or cold.
10. Do not expose a power bank to fire or excessive temperature. Exposure to fire or temperature above 100°C may cause explosion.
11. Do not attempt to repair the battery yourself. Servicing should always be performed by a qualified repair person using identical replacement parts in order to ensure that the safety of the product is maintained. Incorrect reassembly may result in a risk of fire or injury to persons.