

**GOODaaa PN-W33S 说明书 42800mAh 尺寸: 90 \*120mm 折页**



PN-W33S

Solar Power Bank with Watch Charger

### Important Safety Instructions

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

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

**Attention** ▶

- Operating/working/storage temperature is between -4°F/F (-20°C/+60°C).
- Choose a power bank to fire or extreme high temperature. Exposure to fire or temperature above 176°F/79°C may cause battery swelling up or explosion.
- Do not place the power bank on the car dashboard without protection. Under hot weather, the temperature inside a car can reach above 176°F/80°C. This may cause battery explosion.
- Do not place the power bank on the flat surface of concrete, wooden floor, or wall to have the battery being solar charged. Under strong sunlight, the surface temperature of metal and wooden floor may reach above 170°F/77°C. This may cause the battery may swell up or explode.
- When solar charging, we recommend that you hang the power bank in a ventilated environment for solar charging to avoid the risk of the battery due to extremely high temperature.
1. ISO 9001: Quality management system certification to ensure our ability to consistently meet customer requirements.
2. UN38.3 Test Certification: The power bank meets the maximum continuous discharge current, nominal voltage, and other requirements.
3. MSDS Certificate: The power bank is non-flammable, non-toxic, and non-hazardous, meeting all safety requirements.
4. UL 2056 Test Certification: The power bank meets the requirements by UL for portable power sources.

## Laboratory Compliance

Bank have undergone extensive tests and control procedure. Both our factory and and certified.

- management system that demonstrates how you will consistently provide products and service that are in full applicable statutory and regulatory compliance.
- Category 2:** This ensures that the battery cell manufacturers adhere to safety standards for things like maximum charge voltage, cut off voltage, cell temperature, discharge etc.
- Category 3:** This is the Material Safety Data Sheet, all cells come with MSDS sheets, these sheets outline the hazards of the material with batteries, handling procedures, etc.
- Category 4:** A safety standards proves that the manufacturer has gone through a series of in-depth engineering.
- Category 5:** All our power banks are certified with CE and we comply with regulations for sale in Europe.



### Product Parameters

Lightning Input Port	DC 5V/2A 9V/2A 12V/1.5A
USB-C Input Port	DC 5V/2.4A 9V/2A 12V/1.5A
USB-C Output Port	DC 5V/3A 9V/2.22A 12V/1.67A
USB-A Output Port	DC 5V/3A 9V/2A 12V/1.5A
USB-C Output Cable	DC 5V/3A
Micro USB Output Cable	DC 5V/3A
Lightning Output Cable	DC 5V/2.4A
USB-A Input Cable	DC 5V/2.1A 9V/2A 12V/1.5A
Wireless Charging Output	2.5W
Solar Charging Input	DC 5V/0.25A (Light Intensity>25000Lux)
Battery Capacity	42,800mAh/3.7V (~158Wh)
Power of LED Light	1W

### Package Include

OODaaa solar power bankx1 SB-C to USB-C Charging Cablex1 arabinerx1 User Manualx1	
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### Product Features

- Exclusive appearance design, stylish and beautiful.
- Made of original A-grade polymer battery, safe, stable, and durable.
- High capacity portable power bank, supports charging multiple devices at the same time.
- With solar panel charging input and various inputs, frees your worries of power-off.
- Equipped with three mode LED lights, convenient for outdoor use.
- Built-in three kinds of output cables and an input cable, get rid of cumbersome, charging conveniently.
- The product has its own infrared laser light, which can amuse pets, point objects at a long distance, and has a wide range of outdoor points.
- The product has a built-in thermometer to monitor the temperature and ensure charging safety.

### Instructions

**1) Turn on/off**

Press the power switch to turn on the power bank, the LED power indicators on. Without the device connected, the power bank will automatically shut down after 30 seconds.

(2) Charge electronic device

- **Use built-in output cables**  
Gently press the power switch to turn on the power bank, the LED power indicators light up, take the cable out, and plug into the corresponding device to charge the device.
- **Use built-in output ports**  
Gently press the power switch to turn on the power bank, the LED power indicators light up, plug the charging cable into the charging ports and your devices. This power bank supports charging multiple devices simultaneously.
- **Use Wireless Watch Charger**  
Gently press the power switch to turn on the power bank, the LED power indicators light up. Put the back of your Apple Watch to the right wireless charging area, if it is not charging please try to adjust the placement of your Apple Watch.  
Warm Tips: If the wireless charging area is not connected to the watch for 1 minute after the power bank is turned on, will automatically sleep to save power. Press the power button again to wake up the wireless charging function to use it. The wireless charging function is only compatible with Apple watches.

use it. The wireless charging

Apple watches.

(3) Recharge the power battery

- **Power Charging**
1. Use the built-in input cable
- Gently press the power switch to turn on the power bank, the LED power indicators light up, take the cable out, plug into a USB adapter to recharge the product. The blue LED power indicators flash when charging, and four power indicators all light up when fully charged.
2. Use the built-in input ports
- Gently press the power switch to turn on the power bank, the LED power indicators light up, plug the charging cable into the charging ports and adapters to recharge the product. The blue LED power indicators flash when charging, and four power indicators all light up when fully.
- **Solar charging**
- Place the solar panels facing upward in the direct sunlight, the sunlight will be converted into electricity to charge the power bank. The solar charging performance will be more effective under strong light. When solar panel works, the green indicator is on.
- When the temperature is high in summer, please do not place the power bank on the concrete floor, car, and other places where heat gathers. When the power bank's temperature exceeds 50 degrees, please stop using solar energy to charge the power bank.

(4) LED flashlight

- Press and hold the power button for 3 seconds to LED flashlights. After turning on the lights, short press to turn on the SOS mode, short press again to turn the strobe mode, and short press again to turn off. When you don't need to use the flashlights, please turn off to save power.
- (5) **Infrared Laser Light**
- Lightly Press the power button twice to turn on the laser light. And press twice again to turn off the infrared light.
- Product Maintenance**
- To ensure the maximum efficiency of this product, please pay attention to the following matters
- (1) Keep away from moisture and corrosive substances.
  - (2) Do not use chemicals to clean the product.
  - (3) When the product is not used for a long time, please turn it off once every six months.

## Other Imports

- (1) This product is suitable for charging equipment specifications of DCSV/3A, if use the charging beyond this specification may cause damage.
- (2) Please do not disassemble or modify this product.
- (3) Please pay attention to fire and moisture, to malfunction.
- (4) Do not use this product in the high-temperature ( $\geq 45^{\circ}\text{C}$ ).
- (5) Please connect the equipment that meets the specification of this product.
- (6) If the battery expands, leaks, or emits a strange stop using it immediately.
- (7) The built-in laser light of this product cannot on the eyes of people or animals, otherwise damage to the eyes.

## Common Prob

(1) Press the power switch, only one blue LED flashes

- (2) Unable to recharge the unit  
-- Change a charging adapter and charging cable and charge the product again

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| ne<br>at<br>duct. | <p>(3) Cannot charge the phone or other</p> <ul style="list-style-type: none"> <li>– Please plug and unplug the charging cable to connect the cell phone and the power bank.</li> </ul>  |
| n                 | <p>(4) The power bank cannot be fully charged for a long time.</p> <ul style="list-style-type: none"> <li>– Please use the cable equipped and the power bank that supports 5V/2.1A or above output.</li> <li>– Warm tips: The power of solar charging can only reach 5V/0.25A(max). So do not charge the mobile phone depending on solar charging alone. Please use the ports/cable saves much time. Solar charging method in case of emergency.</li> </ul>  |
| lease             | <p>(5) Other common treatment methods</p> <ul style="list-style-type: none"> <li>– Check if the button is flexible</li> <li>– Check if the charging indicators are working</li> <li>– Check whether the USB input cable is connected properly. If there is any abnormality after connection, please disconnect the cable.</li> <li>– Check if the USB output cable is connected properly. If there is any abnormality when connecting to the mobile phone, please disconnect the cable and be charged</li> <li>– Check if there is any abnormal noise</li> <li>– Please do not disassemble the power bank. The warranty does not cover human-made damage.</li> </ul> |
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| <p>devices</p> <p>the cable again to the power bank.</p> <p>charged even being</p> <p>the charger adapter input.</p> <p>charging input can only charge the power bank using the input charging is a reserve function.</p> <p>S:</p> | <p>(6) If the problems cannot be solved, please feel free to drop our after-sales service feedback. (Email address: support@honor.com)</p>   |
| <p>well when charging is good and whether connecting to the power bank and if there is any device that needs to be charged or odor in the product or power bank, the warranty period is 12 months.</p>                              | <p>FCG Statement</p> <p>Note: This equipment has been tested and found to comply with the digital device, pursuant to part 15 of the FCC rules, without causing harmful interference. You are not to use this equipment for unauthorized transmission of radio frequency energy. This equipment generates, uses and can radiate radio frequency energy and, if not used in accordance with the instructions in the user manual, may cause interference to other communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to television reception, which can be determined by turning the equipment off, you are encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> <li>—Reorient or relocate the receiving antenna.</li> <li>—Increase the separation between the equipment and the receiver.</li> <li>—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>—Consult the dealer or an experienced radio/television technician for help.</li> </ul> |
| <p>the device is not working well when charging is good and whether connecting to the power bank and if there is any device that needs to be charged or odor in the product or power bank, the warranty period is 12 months.</p>    | <p>This device complies with part 15 of the FCC rules, subject to the following two conditions: (1) This device may not cause harmful interference to other devices. (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.</p> <p>The device has evaluated to meet FCC Part 15 Class B digital device requirements for portable exposure without restrictions.</p>  |

**FCC Statement**  
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 or 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.

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

The device has evaluated to meet general RF exposure requirement. The device can be in portable exposure without restriction.