

GOODaaa PN-W33 说明书 20000mAh 尺寸: 90 *120mm 折页

SUDROV

Welcome Guide



PN-W33A
Portable power source

Department Safety Instruction

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

- A. Carefully read the User Manual before using the power bank.
- B. Close supervision is needed when power bank is used near children.
- C. Do not hit, tilt or insert any foreign objects into the power bank or any of its parts.
- D. Do not expose the power bank to heavy rain/snow to avoid malfunctions.
- E. Do not immerse the power bank into water to avoid malfunction.
- F. Do not disassemble or assemble the power bank without authorization from manufacturer.
- G. 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.

Special Attention

1. The suggested working temperature is between 4°C and 147°F ($20^{\circ}\text{C} = 68^{\circ}\text{F}$).
2. Do not expose a power bank to fire or extreme high temperature. Exposure to fire or temperature above 176°F / 80°C may cause battery swelling or explosion.
3. Do not leave the power bank on the car dashboard without supervision. Under hot weather, the battery temperature will be higher than 177°F / 80°C , may cause battery swelling or explosion.
4. Do not leave the power bank on the flat surface of concrete, metal and wooden floor to have the battery being solar charged. Under strong sunlight, the surface temperature of concrete, metal and wooden floor may reach above 177°F / 80°C , where the battery may swell or explode.
5. For solar panel charging, we recommend that you hang the power bank in a well-ventilated environment for solar charging in cold winter or in the battery due to extremely high temperatures.

Legal and the Regulatory Compliance

- **ISO 9001:** power bank has undergone extensive tests and the strict quality control procedure. Both our factory and products are tested and certified.
- **ISO 9001:** Quality management system that demonstrates our ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements.
- **UL3837 Test Certificate:** This certifies that the battery cell use in the power bank adheres to safety standards for things like maximum continuous charge voltage, cut off voltage, peak current, nominal voltage, discharge rate.
- **MSDS Certificate:** This is the Material Safety Data Sheet, all our power banks come with MSDS sheets, these sheets outline the hazardousness material with batteries, handling, procedures, precautions.
- **UL 3556 Test Certificate:** A safety standards proves that the product has been going through a series of the depth evaluations by UL expert engineers.
- **CE Certificate:** All our power banks are certified with CE certificates to ensure they comply with regulations for sale in Europe Market.



Product Preview

USB Output Port	DC 5V/3A (MAX)
USB C Output Port	DC 5V/3A
USB C Input Port	DC 5V/2.4A
Lighting Input Port	DC 5V/2A
Lighting Output Cable	DC 5V/2A
USB C Output Cable	DC 5V/3A
Micro USB Output Cable	DC 5V/2A
USB-A Input Cable	DC 5V/2.1A
Solar Charging Input	DC 5V/2.1A 24,000mAh@3.7V (9200mAh)
Battery Capacity	24,000mAh@3.7V (9200mAh)
Power of LED Light	7W

Package includes:

Solar Power Bank=1
USB-C to USB-C Charging Cable=1
Carabiner=1
User Manual=1

Product Features

- Exclusive appearance design, stylish and beautiful.
- Made of original A grade polycarbonate 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, dragging connections.
- The product has its own infrared LED light, which can illuminate your objects at a long distance, and has a wide range of outdoor uses.
- The product has a built-in thermometer to monitor the temperature and ensure charging safety.

EXTRACTS

- (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.

- Self 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:
Open and hold it

- Press and hold the power button for 3 seconds to turn on the LED flashlight. After turning on the lights, short press the button to turn on the SOS mode, short press again to turn on the strobe mode, and short press again to turn off the lights. When you don't need to use the flashlight, please turn them off to save power.

Product Manager

- 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 charge it once every six months.

100

- (1) This product is suitable for charging equipment within the specifications of DCS/3A, if use the charging equipment beyond this specification may cause damage to the product.
- (2) Please do not disassemble or modify this product.
- (3) Please pay attention to the fire and moisture, to prevent malfunction.
- (4) Do not use this product in the high-temperature environment (>45°C).
- (5) Please connect the equipment that meets the output specification of this product.

Exercise Problems and Solutions

- Press the power switch, only one blue LED power indicator flashes
- Battery power is about to run out, please charge this product immediately
- Unable to recharge the unit
- Change a charger adapter and charging cable and try to charge the product again
- Cannot charge the phone or other devices
- Please plug and unplug the charging cable again to connect the coil phone and the power bank.
- The power bank cannot be fully charged even being charged for 10 hours
- Please use the cable equipped and the charger adapter that supports 5V/2.1A or above output
- Warm tips: The power of solar charging input can only reach 5W/0.5A at most. So do not think the power bank depending on solar charging alone, using the input parts/batteries uses much time. Solar charging is a reserve charging method in case of emergencies.

- Check if the USA disassembles a...

- Check if there is any abnormal noise or odor in the product
 - Please do not disassemble the power bank, the warranty does not cover human-made damage
- (5) If the problem cannot be solved after the above methods, please feel free to drop us a message via Amazon or contact our after-sales service for help.
- WARRANTY POLICY AND AFTER-SALES SERVICE**
- Every SuPAC product is provided with at least 12 months warranty and lifelong technical support
 - Within 30 days from the date of purchase, products in good packaging and without damage can be returned and fully refunded.
 - A free exchange for products having quality problems within 12 months.
 - If you are not 100% satisfied with our products, please feel free to drop us a message via Amazon or contact our after-sales service for help. We attach great importance to customer feedback and will get back to you within 24 hours (including weekends).

FCC Statement

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.