128克铜版纸 成品尺寸: 85 *125 mm 双面印刷 折页

Welcome Guide



PN-W39 Power Bank

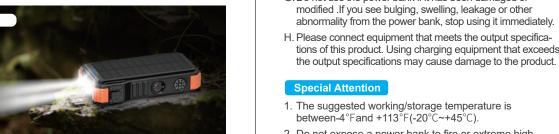


Thank you very much for your purchase! BLAVOR always insists on developing and designing products from the user's perspective. Our charger was created with portability, durability, reliability, and emergency use in mind.

However, due to the large battery capacity 20000mAh and small solar panel size, along with variable sunlight intensity, the solar charging results may not be as fast as vou may have expected.

18W(Max) children. C. Do not strike, hit or insert any foreign objects into the power

We recommend using a 5V 2.1A wall charger to charge this power bank. Solar should be considered as backup source for charging only when other charging methods are unavailable. We thank your understanding in regard to this.



You may wonder why we continue to include the solar charging feature. Our solar charging feature acts as a reliable backup power source for emergencies when traditional power is unavailable. It can even help ensure emergency calls are possible. Plus, the solar-powered flashlight provides up to 1W

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

malfunction.

- B. Close supervision is needed when power bank is used near
- bank or any of its ports. D. Do not expose the power bank to heavy rain/snow to avoid
- E. Do not immerse the power bank into water to avoid
- F. Do not disassemble or reassemble the power bank without authorization from manufacturer. G. Do not use the power bank if it has been damaged or
- modified .lf vou see bulging, swelling, leakage or other abnormality from the power bank, stop using it immediately. I. Please connect equipment that meets the output specifica-

- 1. The suggested working/storage temperature is between-4°Fand +113°F(-20°C~+45°C).
- 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 up or explosion.
- 3. Do not leave the power bank on the car dashboard without supervision. Under hot weather, the temperature inside a parked car can reach above 176°F/80°C may cause battery swell up or explode.

ortant safety instruction

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 176°F/80°C, where the battery may swell up

> 5. For solar panel charging, we recommend that you hang the power bank in a ventilated environment for solar charging to avoid swell up of the battery due to

All BLAVOR power banks have undergone extensive tests and the strict quality control procedure. Both our factory and products are tested and certified.

tion our ability to consistently provide products and service that meet customer and applicable statutory and regulatory requirements.

4. Do not leave the power bank on the flat surface of Thank you for choosing BLAVOR Solar Power Bank. Here's the instruction for your better experience.

roduct Paramete Wireless Watch Charging Area

LED Red Light Pointer

extremely high temperature.

egal and the Regulatory Compli

- 1. ISO 9001: Quality management system that demonstra-
- 2. UN38.3 Test Certificate: This ensures that the battery cell used in the power bank adheres to safety standards for things like maximum continuous charge voltage, cut off voltage, cell number, nominal voltage, discharge etc.
- 3. MSDS Certificate: This is the Material Safety Data Sheet, all our power banks come with MSDS sheets these sheets outline the hazardous material with batteries, handing procedures, precaution etc.
- 4. UL 2056 Test Certificate: A safety standards proves that the products has been gone through a series of in-depth evaluations by UL expert engineers.

oduct Parameter

USB-C Cable 1 Output DC5V/3A

Lightning Cable Output DC5V/2.4A

USB-A Output port DC5V/3A

LED Light Power 1W

Camping Light Power 3W

LED Red Light Pointer <5mW

BLAVOR Solar Power Bank x1

User Manual x1 Lanyard x1

USB-C to USB-C Charging Cable x1

Battery Capacity

USB-C Output port DC5V/3A 9V/2.22A 12V/1.67A

Solar Charging Input DC5V/0.3A (Sunlight intensity>25000Lux

3.7V/20000mAh/74Wh

Wireless charging output 5V/0.5A (for Apple Watch)

1. Exclusive appearance design, fashion, beautiful. 2. Made of original A-grade polymer battery, safe, stable, and durable. USB-C Cable 2 Output DC5V/3A 9V/2A 12V/1.5A power bank on the concrete floor, car, and other places (The iphone 15 series only supports 5V/1 3. Built-in 3 kinds of output cables and one input cable, ge where heat gathers. When the power bank temperature USB-A Cable Input DC5V/2.1A 9V/2A 12V/1.5A(Max) rid of cumbersome, charging conveniently. 4. High-capacity portable power bank, support multiple charge the power bank. USB ports output at the same time. Lightning Input port DC5V/2A 9V/2A 12V/1.5A 5. With solar panels charging inputs, charging anytime and USB-C Input port DC5V/3A 9V/2A 12V/1.5A 6. Equipped with three mode LED lights+Camping lights,

- such as solar irradiance and solar panel temperature,
- 7. 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. both intermittent and unstable. When the solar panel is
- 8. The product has a built-in thermometer to monitor the temperature and ensure charging safety.

The LED battery indicator lights up to show the current battery level. Without the device connected, the power bank will automatically shut down after 30 seconds.

2. Charge the power bank

Solar charging

- charge the power bank. The solar charging performance will be more effective under strong light. When the
- temperature is high in summer, please do not place the
- exceeds 50 degrees, please stop using solar energy to
- The output power of a solar panel depends on factors
- and is limited by natural conditions such as day and Compass, convenient for outdoor use. night, season, geographic latitude and altitude, and
 - random factors such as sunny, cloudy, cloud, and rain. The irradiance of the sun reaching a certain ground is
 - facing the sun, the time is between 10 am and 3 pm, the atmospheric mass is AM 1.5, and the light intensity is 1000W / m2 The temperature is 25°C. Under this

1. Turn on/Turn off:

Press the power switch lightly to turn on the power bank.

Plug one end of the cable into the USB-C or Lightning port on the top of the power bank, and the other end into the charger's USB port. The LED battery indicator light flashes

Place the solar panels facing upward in the direct

sunlight, the sunlight will be converted into electricity to

condition, the maximum power output by the solar

Take out the USB-A cable that comes with the mobile

panel is also called the peak power.

Charging cell phones and other electronic products

Lightly press the power switch to turn on the power bank the LED power indicator lights up, plug the charging cable in the USB port and your device.

Charge using built-in cable

Press the power switch lightly to turn on the device, and the LED power indicator will light up. Take out the cable that comes with the device from the storage position and plug it into the corresponding charging interface to charge the device.

Watch wireless chargin

Press the button lightly to turn on the power switch, the battery indicator light will light up, and the product is in standby mode. Aim the watch at the wireless charging emission area of the product and it will automatically adsorb to charge the watch wirelessly.

Long press the light switch button for 3 seconds to turn on the LED lighting. After turning on the lighting, short press the button to turn on the SOS mode. Short press again to turn on the strobe mode. Short press again to turn off the lighting.

Press and hold the power button for three seconds to turn on the LED red light pointer, and press and hold it during charging. The power indicator will always on when again to turn off the laser light.

Notice: The built-in red light of this product cannot power supply from the storage position and plug it into the directly shine on the eyes of people or animals corresponding charger interface to charge the power bank. otherwise it may cause damage to the eyes.

6. Camping light

press the button to switch the brightness. There are three levels of adjustable brightness. When you don't need to use the LED lighting, please

turn it off to save power.

roduct Maintenan

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. If the mobile power supply is not used for a long time,

Double-click the light switch button to turn on the

camping light. After turning on the camping light, short

over-discharge may occur. In order not to affect the performance of the mobile power supply, please fully charge and discharge the mobile power supply at least once every 6 months.

mmon Problems and Solution

product immediately

to charge the product again

 Press the power switch, only the blue LED power indicator flashes

Replace the charger adapter and charging cable and try

Battery power is about to run out, please charge this

- Please do not disassemble the power bank, the warranty does not cover human-made damage

Cannot charge the phone or other devices

Please plug and unplug the charging cable again to All products sold by BLAVOR enjoy a 3 years warranty. connect the cellphone and the power bank.

The power bank cannot be fully charged even being charged for a long time. Please use the cable equipped and the charger adapter

It takes about 12 hours to fully charge the power bank

that supports 5V/2A or above output.

through the lightning input port. It is recommended to charge the power bank via USB charging cable or type-c input port.

ther Common Treatment Methods Thank you for choosing BLAVOR!

- Check if the button is flexible
- Check if the charging indicator is well when charging
- Check whether the USB input cable is good and whether there is any abnormality after connecting to the power bank
- Check if the USB output cable is good and if there is any abnormality when connecting to the device that needs to be charged
- Check if there is any abnormal noise or odor in the

UALITY WARRANT

The guarantee period begins from the date of purchase. During the warranty period if there are problems caused by manufacturer defect(as verified by our engineering team). BLAVOR will be responsible for it and our team

JSTOMER SERVICI

will be with you until you are satisfied.

BLAVOR offers timely and considerate customer interference by one or more of the following measures: service. If you have questions or concerns, feel free to contact us and we will get back to you within 12 hours



FCC Statement Note: This equipment has been tested and found to comply with the

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

- —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.

This device complies with part 15 of the FCC Rules. Operation is

limits for a Class B digital device, pursuant to part 15 of the FCC

—Consult the dealer or an experienced radio/TV technician for help

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.

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