物料编码

物料名称: P303 **BRAND**说明书

ABOUT THE UNIT

产品参数

循环寿命

Thank you for purchasing our multi-function portable generator. In case of power failure, severe weather

or on the road, you can temporarily charge your electrical or digital devices timely. This power station can

非常感谢您使用本公司生产的多功能便携式移动供电储能箱产品。如果遇到停电,或者外出旅行需

296Wh(or 80000mAh, 3.7V)

100%原厂高品质锂离子电池

适配器DC: 19V/2.5A(2.8A Max)

车充: 12~28V/2.5A (2.8A Max)

太阳能充电: 5 28V/2.5A

适配器: 7~8小时(48W)

车充: 10~12小时(30W)

Type-C:5~6小时(PD65W)

额定功率300W(最大330W)

*DC 12V/10A 120WΦ5.5mm *车充母座 12V/10A 120W(当和4个DC接口同时使用最大130W)

4种模式(低-中-高-SOS)10W/500LM

1 x 便携储能电源; 1 x 适配器; 1 x 车充(DC5521); 1 x 使用说明书

215*150*205mm/8.46*5.9*8.07inches

>500次

100~120V/60Hz ±10%; 220~240V/50HHz ±10%;

5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3. 25A (PD65W)

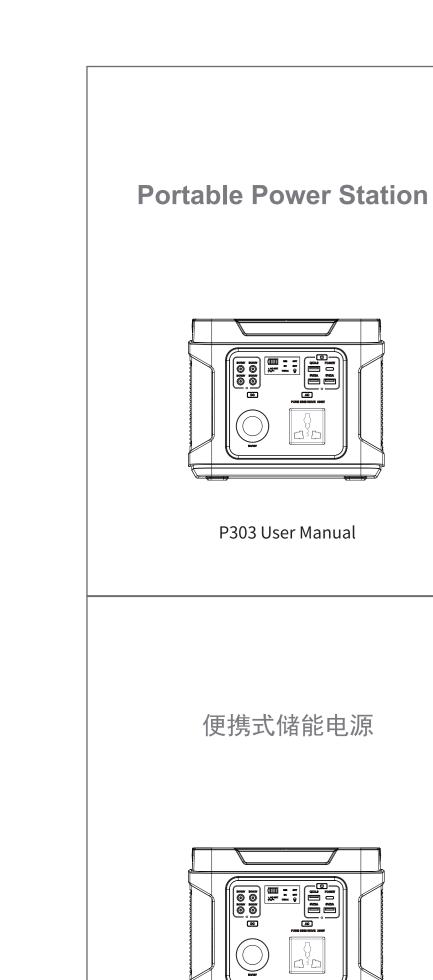
要用电,您可以使用该产品为您的电器或数码产品供电。本电源支持 USB输出, DC直流电输出, AC交流

电输出,可以为您的笔记本,电器,照明灯进行供电等。 使用本产品前,请认真阅读本用户手册,并妥

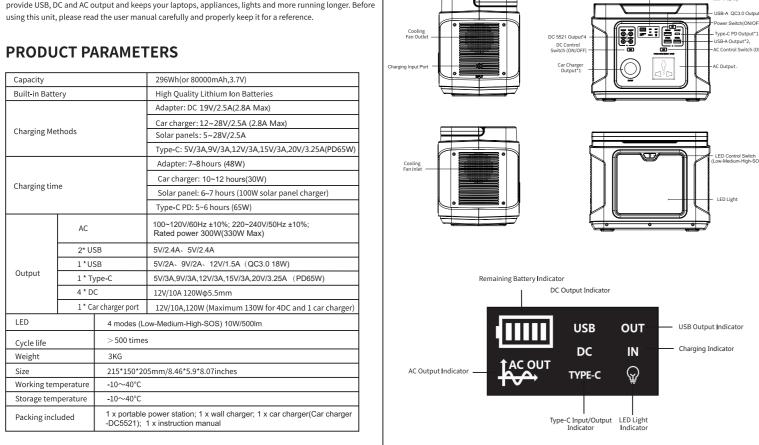
尺寸:105x140 MM

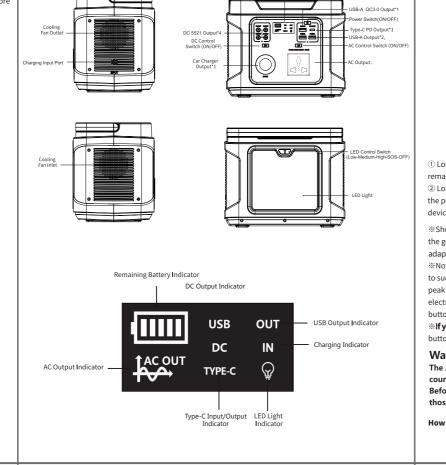
材质:80G书纸

工艺:单色双面印刷,折页



P303 用户手册

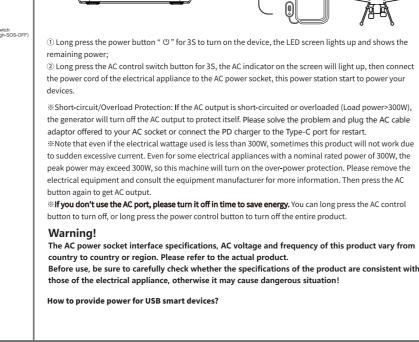




剩余电量指示 DC输出指示

Type-C输入/输出指示 LED灯指示

PRODUCT PARAMETERS



①长按电源键" 😃 "3秒开启本设备,LED显示屏亮起显示剩余电量;

多信息请咨询设备制造商。再次按下AC控制按键,即可重新打开AC交流输出。

②长按AC控制开关按钮3秒,屏幕上的AC指示灯亮,然后将电器的电源线接到本产品的AC电源插座上。

※ 短路/过载保护:如果AC输出短路或过载(负载>300W),本设备将自动保护并关闭AC输出。请移除短路

※ 注意:即使使用的电器功率小于300W,有时本产品也会因电流突然过大而无法工作。即使一些额定功率为300W的电器,其峰值功率也可能超过300W。这样机器就会启动过功率保护。请移除电气设备,更

本品 AC 电源插座接口规格、AC 交流电电压与频率因不同国家或地区不同,请以实物为准。

使用前务必仔细查看产品的规格是否与电器的使用规格一致,否则可能导致危险情况!

※ **当不使用AC交流接口时,请及时关闭AC输出,节省能源。**您可以长按AC控制按钮关闭,或长按电

PRODUCT INSTRUCTION

How to provide power for AC appliances?

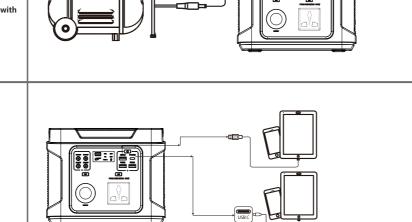
产品使用说明

如何使用本品为交流电器供电?

本设备开始为您的电器设备供电。

如何为USB智能设备供电?

或过载的电器设备后,重新充电激活启动本设备。



2. Connect the standard USB cable of the digital device to the USB interface of this product, and the USB

output will provide power for the digital device. Then the USB OUT /Type-C OUT indicator on the screen

** The maximum input/output of the USB-C is PD65W, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A(MAX), is

The actual charging voltage and current are related to your smart device used. You can consult the device

12V/1.5A max and is compatible with smart devices that support Qualcomm Quick Charge 3.0 technology.

used. You can consult the device manufacturer to obtain the corresponding information.

such as mobile phones or tablets. The actual charging voltage and current are related to your smart device

Fig. 1. The USB ports with the intelligent power saving mode. When there are no device connected or the device

is fully charged, the USB output will be automatically turned off within 30 seconds; you can also touch and

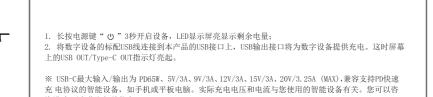
manufacturer to obtain the corresponding information.

hold the power button to turn it off after the charging.

How to power vehicle equipment or devices with DC55 interface?

compatible with smart devices that support PD fast charging agreement, such as mobile phones or tablets.

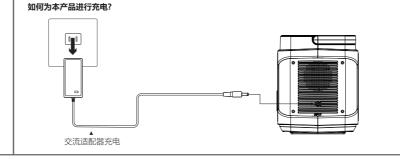
This product supports Qualcomm Quick Charge 3.0 output technology. The output supports 5V/2A, 9V/2A

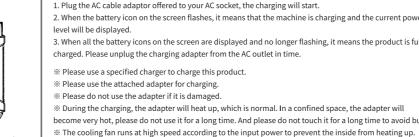


询设 备厂商获取相关信息。 ※ 本产品支持高通快充3.0输出技术。输出支持5V/2A、9V/2A、12V/1.5A max,兼容支持高通快充3.0 支术的智能设备,如手机、平板电脑等。实际充电电压和电流与您使用的智能设备有关。您可以咨询设 备厂商获取相关信息。

※ 本品USB接口具有智能节电模式。当没有设备连接或设备充满电时,USB输出将在30秒内自动关闭;您 也可以在充电完成后按住电源按钮关闭。

如何驱动车辆设备或具有DC55接口的设备?





Short press the DC control switch button and the DC OUT indicator on the screen will light up;

Connect the standard 5.5 mm cable of your device/ car charger cable to the 55 x 21 mm port/car chargerfemale port of this product. This unit will provide power to your device. Charged by Solar Panel The output voltage of the DC/car charger socket of this product is 12V; The total output of four DC 5.5mm ports is 10A, and the output of car charger socket is 10A. The maximum output is 11A when both are working . If you have any problems, we suggest you to contact manufacturer o

When you don't use the DC ports, please turn it off in time to save energy. You can short press the DC control button to turn off the DC output, or long press the power control button to turn off the entire produc How to use the LED function

1. Short press the power button " $\ddot{\Diamond}$ " to turn on the device, the LED screen lights up and display the 2. Short press the LED control switch button, the LED light will come on, and the bulb-shaped indicator or

**The LED lighting function has four modes: Low-Medium-High-SOS, switch by short pressing. u can long press the LED Switch to turn off the lighting function in any mode

. 长按电源键" U " 3秒开机,LED显示屏亮起,显示剩余电量;

任何问题, 我们建议您联系设备的生产厂家, 获取相应的信息。

短按LED控制开关按钮"♡",LED灯亮,屏幕上灯泡形状的指示灯亮起。

. 将您的设备/车载充电器线缆的标准5.5mm线缆连接到本产品的55x21mm端口/车载充电器母端口。本

※ 四个5.5mm DC端口总输出为10A, 车载充电器插座输出为10A两者同时工作最大输出11A。如果您有

※ LED照明功能有:弱-中-强-SOS,短按电源按键可以切换四种模式。在任何模式下,长按LED开关键

《**不使用DC直流端口时,请及时关闭电源,节省能源。**短按DC控制按钮可以关闭直流输出,长按电源

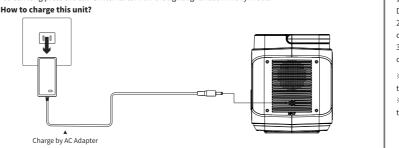
. 短按DC控制开关按钮, 屏幕上DC指示灯亮:

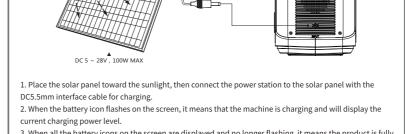
※ 本品DC/车载充电器插座输出电压为12V;

2制按钮可以关闭整个产品。

如何使用LED功能

都可以关闭照明功能。





* During the charging process, it may take some time to fully charge the remaining few percent of the

battery. This is the protection for the internal battery status and prevent the battery from overcharging.

Charge with USB PD Charger 3. When all the battery icons on the screen are displayed and no longer flashing, it means the product is charged. Please remove the charging cable in time.

 Moring the charging, it may take some time to fully charge the remaining few percent of the battery. This the protection for the internal battery status and prevent the battery from overcharging. * It takes about 6~7 hours (standard) to fully charged when connecting 100W solar panel. Please note that his is the standard charging time under ideal conditions.

将提供的交流适配器电缆插入您的交流插座, 充电将开始。 . 当屏幕上的电池图标闪烁时,表示机器正在充电,并显示当前电量。

※ 直流输入具有智能保护功能。当输入电压低于5-20V时,最大输入电流为 2.5A; 当输入电压在20-28V之间 3. 当屏幕上所有的电池电量图标都显示并且不再闪烁时,表示产品已充满电。请及时将充电适配器从交流

时,最大输入电流为1A。当输入电压大于28V时,保护功能会自动启动和停止充电。

※ 日照不足会影响充电功率,延长充电时间;请不要在阴天或雷雨天气使用太阳能电池板充电

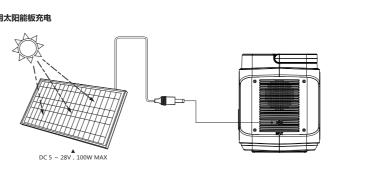
※ 阳光下充电时,请不要将产品暴露在阳光下,以免缩短产品使用寿命。

※ 请使用指定的适配器给本产品充电。 ※ 请使用附带的适配器充电。

※ 如果适配器损坏,请不要使用。

※ 充电时,适配器会发热,这是正常现象。如在密闭空间内,适配器会变得更热,请长时间不要使用。并 请不要长时间触摸,以免烫伤。 ※ 冷却风扇根据输入功率高速运转,防止内部升温。

※ 充电过程中,可能需要一段时间才能将剩余的少量电量充满。这是对电池内部状态的保护,防止电池过



. 将太阳能板朝向阳光,然后用DC5.5mm接口线缆将本产品连接到太阳能板上进行充电; 当屏幕上电池图标闪烁时,表示机器正在充电,并显示当前充电功率; . 当屏幕上所有的电池图标都显示出来并且不再闪烁时,表示产品已充满电。请及时拔掉充电电缆。

※ 在充电过程中,可能需要一段时间才能将剩余的少量电量充满。这是对电池内部状态的保护,防止电池 ※ 连接100W太阳能板时,充满电大约需要6-7小时(标准)。请注意,这是理想状态下的标准充电时间。

The DC input comes with intelligent protection function. When the input voltage is below 5-20V, the naximum input current is 2.5A; when the input voltage is above 20 and below 28V, the maximum input current s 1A. If the input voltage is greater than 28V, the protection function will automatically start and stop charging. * When charged from the sunlight, please do not expose the product to the sun in order to avoid

shortening the product life. If the sunlight is not enough, the charging power will be influenced and the charging time will be

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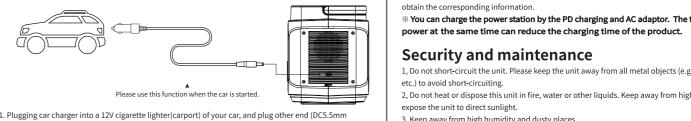
If the sunlight is not enough, the charging power will be influenced.

If the sunlight is not enough, the charging power will be influenced.

If the sunlight is not enough it is not enough.

If the sunlight is not enough it prolonged; please do not use solar panels for charging in cloudy or thunderous weather.

Charged by Car Charger



expose the unit to direct sunlight. Keep away from high humidity and dusty places. iterface) to the product. 4, Do not disassemble or reassemble this unit. When the battery icon flashes on the screen, it means that the mach 5, Do not drop or hit the product strongly.

Children must use this product under adult supervision When all the battery icons on the screen are displayed and no longer flashing, it means the product is f 7, Do not cover the device with towels, clothing and other item. harged. Please remove the charging cable in time. B, The unit may become hot when charging. This is normal. Please be careful while using. During the charging process, it may take some time to fully charge the remaining few percent of the Disconnect the unit when fully charged

his is the protection for the internal battery status and prevent the battery from overcharging. 10, Use the unit properly to avoid electronic shock This function is suitable for vehicles with 12V cigarette lighter sockets, and some vehicles cannot power 11, Please deal with scrap products in accordance with the local regulations, do not treat the built-in ba household garbage, so as not to cause the explosion and pollution.

2, The product is only used for emergency situations, it cannot replace the standard DC or AC power for ousehold appliances or digital products.

he power station supports 65W PD charging (PD charger sold separately).

Connect the PD charger to the USB-C (Type-C) port as shown in the figure;

2. When the battery icon flashes on the screen, it means that the machine is charging and will show the

When all the battery icons on the screen are displayed and no longer flashing, it means the product is

※ During the charging process, it may take some time to fully charge the remaining few percent of the

※ PD 65W charging function requires a specific USB-C cable (>65w), you can consult the manufacturer

1, Do not short-circuit the unit. Please keep the unit away from all metal objects (e.g. coins, hair-pins, key

2. Do not heat or dispose this unit in fire, water or other liquids. Keep away from high temperatures an

battery. This is the protection for the internal battery and prevent the battery from overcharging.

* During PD charging, it is not recommended to turn on the AC output!

lease use the charger with PD fast charging.

obtain the corresponding information.

tc.) to avoid short-circuiting.

fully charged. Please remove the charging cable in time.

Security and maintenance

a) This product has built-in high-quality original lithium-ion battery, no memory effect, large capacity and durable. But we still recommend the user uses it in the temperature of 10°C~30°C to obtain the optimal charging capacity;

b) In order to avoid interference, please try to stay away from TV, radio and other equipment while charging Please disconnect the charging cable before storing if you don't use it for a long time;) Some portable electronic devices may need to be set in the charging mode before being charged.

k储能电源支持65W PD充电(PD充电器另售)。请使用带有PD快速充电功能的充电器。

. 当屏幕上电池图标闪烁时,表示机器正在充电,并显示当前充电功率;

 $Please \ send \ used \ electronic \ products, \ batteries \ and \ packaging \ materials \ to \ a \ special \ collection \ place.$ It will help to promote material recycling.

charging process will help this product to be in the best capacity as possible.

months,when you don't use it for a long time.

Pure Sine Wave output

ith Sinusoidal waveform(power <300W).

Use in cold weather

actual, please in kind prevail.

Battery information

is device has a built-in non-removable rechargeable battery. Do not try to remove the battery to avoid damages. The battery can be charged and discharged hundreds of times, but it will eventually die.

In order to extend the service life (lithium battery), we suggset you to charge it at least once every 3

his manual is to help you use the power station correctly; it does not represent any descriptions of the

rdware and software configuration of the product. About the product configuration, please refer to the

er manual or consult to the seller. Pictures in this manual are for reference only, if it doesn't match the

The unit provides Modified Sine Wave output, and can be compatible with AC electric appliance that works

current. For a long-term use, please use the power station with specifications required by the

Due to the chemical characteristics of the battery, the capacity will be affected on cold weather (Below 0°C

If you live in a cold place and cannot use AC power from the grid, we recommend you to store this unit in a

temperature-isolated place, and connect to a power source. The heat naturally generated during the

Our company provides customers with warranty of 12 months from the date of purchase.



为了延长产品(锂电池)的寿命,最好在3个月内充电一次。

. 当屏幕上所有的电池图标都显示出来并且不再闪烁时,表示产品已充满电。请及时拔掉充电电缆。 本手册的用途在于帮助您正确地使用产品 , 并不代表对本产品的软硬件配置的任何说明。有关产 《 充电过程中,可能需要一段时间才能将剩余的少量电量充满。这是对内部电池的保护,防止电池过度充

. 将PD充电器连接到如图所示的USB-C (Type-C)端口;

K PD 65W充电功能需要专用的USB-C线(>65w),可咨询厂家获取相应信息。 《您可以通过PD充电和交流适配器给本产品充电。两种方式同时供电可以减少产品的充电时间。

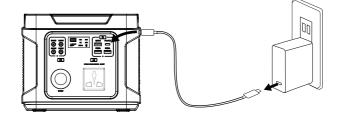
. 请勿让本装置发生短路。请避免将本装置与硬币, 手饰, 钥匙等金属物品一起存放。

. 请勿将本装置置于高度潮湿,多尘的环境中。 . 请勿碰撞或私自拆装本装置。

1. 将车载充电器插入汽车12V点烟器,将另一端(DC5.5mm接口)插入产品; 2. 当屏幕上电池图标闪烁时,表示机器正在充电,并显示当前充电功率:

※ 充电过程中,可能需要一段时间才能将剩余的少量电量充满。这是对电池内部状态的保护,防止电池

※ 此功能适用于带12V点烟器插座的车辆,部分车辆无法为此储能电源供电。 ※ 如果汽车电池电量不足, 充电器会检测到电压过低而无法充电。



请勿加热本装置或将其丢置于火中,水中及其它液体中,高温中,包括太阳直晒。

请勿跌落、放置重物或强烈撞击本产品。 . 请避免让小孩戏玩本产品。 3. 当屏幕上所有的电池图标都显示出来并且不再闪烁时,表示产品已充满电。请及时拔掉充电电缆。

. 使用时请勿用毛巾、衣物等物品覆盖本产品。 . 充电时本产品可能会发热。这是正常现象。处理时请小心。 . 充满电后断开电源。 0. 正常使用本产品,避免触电。

> 1. 请按照当地规定处理报废产品,不要将内置电池当作生活垃圾处理,以免引起爆炸和污染。 2. 产品只做应急电源使用,不可替代家用电器或数码产品等标配直流电源或交流电源。

产品使用技巧

a)本产品内置优质原厂锂离子电池, 无记忆效应, 大容量, 持久耐用。但我们还是建议用户在 10℃~30℃范 国间使用,以获得最佳化充电容量; b) 充电时, 为了避免产生干扰, 请尽量远离电视, 收音机等设备;

c) 如果长时间未使用本装置, 请断开电缆再存放:) 一些便携设备可能需要设定在充电模式方可充电,

品的配置情况 ,请查阅与本产品相关的合约 (若有),或咨询向您出售产品的销售商。本手册中的图 片仅供参考,如果有个别图片与产品实物不符,请以产品实物为准。

本电源提供改进的正弦波输出,可与工作在正弦波(功率<300W)的交流电器兼容。

本品仅作为应急用途,不可用来替代正常家用交流电使用,长期使用电器请务必采用电器所需供电规范

寒冷天气使用

由于电池的化学特性,寒冷的天气(零摄氏度以下)将影响到本机电池的容量。如果您居住在寒冷的地 方目无法使用电网交流电 , 我们建议您将本机储存于隔温的地方, 并且连接到一个电源中(太阳能电池 板)。本机充电过程中自然产生的热量将帮助本品尽可能处在最佳容量状态。

请务必将废旧的电子产品、电池以及包装材料送交到专门的回收点。

这样可以帮助防止不受控制的废弃物处理并帮助推动材料回收。

本设备有内置式不可拆卸充电电池。请勿尝试取出电池,以免毁坏设备。电池可以充电、放电数百次以上, 但最终会失效。

我公司为客户提供自购买之日起12个月的质保。

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