

合格证

Certificate

出厂日期 Date of manufacture: _____

检验员 Inspector: _____

保修记录

Warranty record

| | | | |
|--------------------|--|--------------------------|--|
| 产品型号 Model | | 购买日期 Date of purchase | |
| 保修内容 Warranties | | 保修日期 Warranty Date | |
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About this user manual

Thank you for purchasing a portable mobile power, which is a compact, lightweight, portable multi-function power system to facilitate you go out or travel, no matter in any environment, immediate charge your portable electronic products (such as: mobile phones, Mp3 / 4, IPOD, Bluetooth, game console/ media / player or some models of cameras/ camcorders). The note describes how to use this product and important safety issues, please read and retain this manual for future reference.

Important safety precaution

- Mobile Power is the first time use or long-term storage before use, the mobile power host may have been automatically discharged gradually and fully charged before you use it, please note, it normally takes two or three times the complete charge and discharge cycles, the initial use after in order to achieve optimal performance.
- Please use the specified charger approved accessories, including adapter charging cable and transmission.
- Use without power chargers and accessories can be, it may Damage to your portable electronic products and mobile phones the source of the machine.
- Charge, should be in the position of the ventilation is too high or too low temperature The degree will affect battery performance.
- Do not put this product on the water. Light or damp rain Cream.

Product overview

- Power input
Micro USB for mobile power charging.
- Power output interface
Type A USB interface output to other devices.

Charging Power station

- USB-DC3.5 output, line and Micro USB adapter to charge the mobile power available power adapter or computer USB charging for mobile power, the blue indicator shows the mobile power power.

2. If the initial use (or after long-term storage when used), first Mobile power charging activated three times before charging time is approximately 20 hours O'clock, after only 8 hours to charge, power Before they achieve the best results, the process of charging mobile power blue lights.

To charge other devices

With a mobile power supply is used for communication digital products rechargeable DC-5V input, equipped with a variety of connection fitting, compatible with most mobile phones and digital communication equipment. When connected to an external device, the red indicator light power, the red indicator turn off when the power consumption, Note When you stop mobile power charging to the external device power supply.

移动电源

使用说明书

说明书简介

感谢购买携带式移动电源，这是一个体积轻巧，方便携带的多功能电源系统，方便您外出或旅行时，无论身在任何环境，可即时为您的携带式电子产品充电（例如：手机、MP3/4、IPOD、蓝牙、游戏机/媒体/播放器或部分型号相机/摄像机）。本说明叙述有关如何使用本产品及重要安全事项，请先阅读并保留本说明书，以便日后作参考。

重要安全事项

- 移动电源初次使用或长期储存后再使用时，移动电源主机可能已自动逐渐放电，在使用前应先给它充满电，请注意初次使用时，一般需要在二三次完全充电和放电的周期后才能达到最佳性能。
- 请使用指定充电器及认可配件，包括充电连接线和输电转接头。
- 使用未经许可的电源充电器及配件，可能会损坏您的携带式电子产品和移动电源主机。
- 应在通风的位置充电，过高或过低的温度将影响电池的性能。
- 不要把本产品放在水里，或受潮雨淋。
- 请勿扔掷、强烈摔打。震动或摇晃本产品。否则可能会破坏内部精密的零件和完好的结构。
- 请妥善保管本产品及相关配件、避免置于儿童容易触及的地方。
- 充电时，移动电源主机可能会轻微发热，这是正常现象。
- 勿将移动电源主机接近火源或其他热源，以免产生危险。
- 避免让金属物品接触移动电源主机的充放电接口，否则会产生短路，损坏主机。
- 未经授权产品改动或自行修理可能会使您无法正常使用本产品及保修失效。
- 请您根据当地法律、章程及限制，适当使用移动电源主机，当遇到未经许可的情况，如飞机升舱或位于医疗仪器附近时，应避免充电，并需立即关闭您的手机或其它电子产品，以免造成干扰。

操作介绍

- 电源输入接口通过Micro USB给移动电源充电。
- 电源输出接口通过A型USB接口输出至其它设备。

为移动电源充电

- 请用USB-DC3.5输出线及Micro USB转接头为移动电源充电，可用电源适配器或者电脑USB为移动电源充电，蓝色指示灯显示移动电源电量。
- 于初次使用（或长期储存后再使用时），请先将移动电源完全充电，当主机内置电池已完全充足后移动电源四个蓝灯长亮，充电便自行完成。

给其它设备充电

移动电源用于给带有DC-5V输入的通讯数码产品充电，配备多种接口配件，兼容大部分手机及通讯数码设备。当接上外部设备时，蓝色指示灯亮，当电量消耗时蓝色指示灯熄灭。注意不要在移动电源自身充电时给外部设备充电。

高能量智能移动电源

High-energy Mobile Power

保修卡

Warranty card

感谢您购买本公司移动电源产品，本公司所有产品均享受15天包换、1年保修的售后服务政策，为了确保您的合法利益，请详细阅读本保修卡并妥善保管。

- 此保修卡作为本公司产品保修的唯一凭证。
- 产品自售出之日起15天内，如发生性能故障，产品本身及包装完整无划伤，则可更换同型号的产品（人为因素除外）。
- 产品自售出之日起1年内，如发生性能故障，可享受保修服务（人为因素除外）。
- 超出产品保修期的不在保修范围内。
- 配件不在保修范围内。
- 非工作人员自行拆机的不在保修范围内。
- 未能提供保修卡的不在保修范围内。

Dear user

Thank you for your purchase of the company's mobile power products, all of the company's products are enjoying a 15-day replacement/1 year warranty service policy, in order to ensure that the legitimate interests, read the warranty card And safekeeping.

Instructions for use

- this warranty card as the only evidence of the Company's product warranty.
- Product since the date of sale within 15 days, such as performance failure occurs, the product itself and the packaging is complete No scratch, you can replace the same type of products (other than human factors).
- Product since the date of sale within one year from the event of the failure of performance, warranty service (artificially factors except).
- out of warranty in the warranty.
- the accessories are not covered under warranty.
- within non-staff (Chaji) to the not covered under warranty.
- failed to provide the warranty card is not covered under warranty.

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.

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.

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