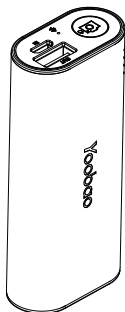


Model: S2 型 号: S2 羽博移动电源

EN User manual

CH 用户手册

P00639/1.1



S2用于给带有DC-5V输入的通讯数码产品充电。

使用产品前请仔细阅读本使用说明书，并请妥善保管

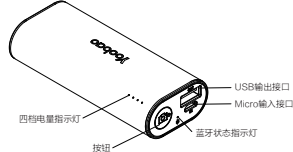
深圳市锐讯天成科技有限公司
地址：中国深圳市龙华新区民治大道华通源物流中心A5栋3楼
网址：www.yoobao.com

操作说明

1. 电量显示：S2配备四个电量指示灯，便于你对移动电源电量的掌控，如下表。

电量指示灯	亮1个	亮2个	亮3个	亮4个
S2电量	<25%	25~50%	50~75%	75~100%

2. 电流输入输出：使用Micro输入接口为S2充电，用USB输出接口为其他设备充电。为你配备1种充电接口配件，可以为你和身边的人带来极大的方便。



蓝牙拍照

1. 开启蓝牙：长按按键3秒，蓝牙状态指示灯亮2秒后熄灭，此时蓝牙已开启。
2. 配对：蓝牙状态指示灯快速闪烁，进入配对状态，打开手机蓝牙功能，搜索蓝牙设备，选择搜索到的蓝牙设备S2，进行配对。
3. 拍照：蓝牙配对成功后，蓝牙状态指示灯进入慢闪状态，打开手机拍照功能，短按按键一次，手机拍照一次(不支持长按连拍功能)。
4. 关闭蓝牙：蓝牙开启的状态下，长按按键3秒，可关闭S2蓝牙功能。

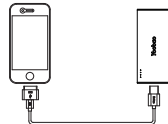
功 能	指示灯状态
蓝牙开启	亮2秒后熄灭
蓝牙等待配对	快速闪烁
已配对成功	慢闪烁

给其他设备充电

S2 用于给带有DC-5V输入的通讯数码产品充电，配备1种充电接口配件，兼容大部分手机及其他通讯数码设备。

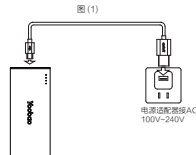


下图为充电简图，以iPhone4为例。



给S2充电

1. 请用Micro数据线为S2充电。



2. 建议接电源适配器为S2充电，如图1所示。

注 意：1.S2容量较大，充满需7小时左右，具体以实际为准。2.若使用S2给设备充电时发现不能充电，请检查接线是否正确，牢固或充电接口配件是否合适。建议选用羽博或正规品牌电源适配器为其充电。3.移动电源存在转化效率，故移动电源容量不等于可充容量。4.移动电源适合大部分手机充电，会出现不支持个别型号手机充电，这种情况本产品不在更换和保修范围。

充电状态

给其他设备充电时：

- 电量指示灯蓝色，设备正在充电；
- 电量指示灯熄灭，设备已充满电；
- 给S2充电时：
- 电量指示灯在相应灯位闪烁，表示S2当前电量；
- 电量指示灯停止闪烁，S2已充满电。

安全性信息

警告：不遵循这些安全说明可能会导致起火、触电、损坏或其他伤害。

S2选用高品质Li-ion电芯，敬请放心使用。
切勿摔碰、切勿自行拆开或刺穿S2；切勿将S2暴露在火中、高温或水中；
建议选用羽博或正规品牌电源适配器为其充电。如果发现S2有鼓胀等其他不良现象或被充电设备有鼓胀等其他不良现象，请用户停止使用S2。
此设备不适用于生理、感知和智力能力低下的人士（包括小孩），也不适用于缺乏相关经验和知识的人士，除非有专门负责他人人身安全的人士监督指导他们使用此设备。应当看管好小孩，以确保他们不将此设备当作玩具来玩。

配件清单

- | | | | |
|----------|----|------------|----|
| 1 S2移动电源 | x1 | 2 Micro数据线 | x1 |
| 3 说明书 | x1 | | |

由于每个地区对配件需求不同，所以上配件会有不同。如有疑问请联系羽博客服。

技术规格：

输 入	DC 5V $\approx$ 1A
输 出	DC 5V $\approx$ 2A (MAX)
电池容量	5200mAh (19Wh)
体 积	94x42x22 MM
重 量	140 g
执行标准	GB/T 18287-2013
技术指标	GB/T 18287-2013
蓝牙版本	蓝牙3.0
工作范围	10米

产品中有毒有害物质或元素的名称及含量

产品名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
S2	0	0	0	0	0	0

O: 表示该有害物质在该部件所有均质材料中的含量均在S/T11363-2006标准规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出S/T11363-2006标准规定的限量要求。

>>> 保修卡

本产品为客户低值易耗品之日起六个月的保修服务。
保修期内，因产品质量问题，经本公司售后部门确认后，本公司将免费更换或维修。保修期外，因产品质量问题，经本公司售后部门确认后，本公司将提供有偿维修服务。保修期内，因产品质量问题，经本公司售后部门确认后，本公司将免费更换或维修。保修期外，因产品质量问题，经本公司售后部门确认后，本公司将提供有偿维修服务。

客户姓名	联系电话	地址
产品名称	购买日期	编号

Model: S2 YOUBAO Power Bank

EN User manual



S2 Fits most digital devices with DC-5V input

Please carefully read the manual before using the product and safekeep it.

Shenzhen YOUBAO Technology Co., Ltd
Address: 3/F, Bldg. A5, Huatongyuan Logistic Center, Minzhi Road,
Longhua District, Shenzhen City, 518131 China
Website: WWW.YOUBAO.COM

Operation

1. Capacity Indicators: S2 has 4 capacity indicators to show the remaining capacity, please refer to the figures below:

Capacity Light	1 ON	2 ON	3 ON	4 ON
Capacity	<25%	25-50%	50-75%	75-100%

2. Input&Output: Micro input interface is to charge S2, USB output interface is to charge other devices. Packed with one USB cables for the charging, bring you and your companions much conveniences.

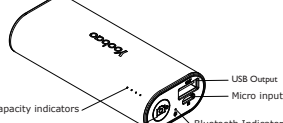


Photo-taking by Bluetooth control

1. Turn on the Bluetooth: press the button for three seconds to turn on the Bluetooth.
2. Pairing: Bluetooth indicator flashes quickly to make the pairing. Turn on the Bluetooth on your phone and search for S2 to pair.
3. Photo-taking: After the Bluetooth is paired, the Bluetooth indicator flashes slowly. Turn on the camera of your phone and quickly press the button once to take the photo. (Not support for continuous capture)
4. Turn off the Bluetooth: Press the button for three seconds to turn off the Bluetooth.

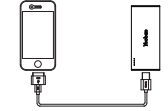
Function	Indicator status
Turn on Bluetooth	Be on for 2 seconds then be off
Wait for the pairing	Flash quickly
Paired	Flash slowly

To charge other devices

S2 fits most digital communication products with DC-5V input. Packing with one Micro USB cable, it's compatible with most mobile and digital devices.

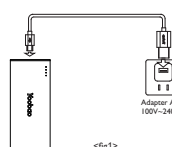


Example how to charge iPhone4



Charging the S2

1. Use Micro USB cable to charge the S2
2. Suggest charging from AC adapter's USB port <fig1>



Notice: 1.It takes about 7 hours to fully charge S2 due to its high capacity. But this is based on the specific situation. 2. If the S2 is not working during the charging, please make sure the cable is firmly connected and the correct chargeable connector is used. We recommend using YOUBAO or other reputable adapters to charge the power bank. 3. Every power bank has conversion efficiency loss. So capacity in the power bank do not equal to the capacity that charge into devices. 4. The power bank is compatible with most mobile phones. It might not fit for some mobile phones and this situation is not included in warranty and exchange conditions.

Charging status

Charging devices

- Blue capacity indicator lights, the device is being charged.
- The capacity indicator light is off, the device is fully charged.
- Charging S2
- Flashing capacity indicator light displays the current capacity in S2
- Capacity indicator stops flashing, S2 is fully charged.

FCC statement

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

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.

Safety information

Warning: Not following the safety usage may cause fire, electric shock, damage to devices and injury to users.

S2 is made from high quality Li-ion battery cells. Please be assured of the best quality used. Do not hit, open or puncture the S2, install them backwards, short circuit, or expose them to fire, high temperatures or any liquids. We suggest using YOUBAO or other reputable brands adapters. If you find a bulge or other abnormal phenomena on S2 or the charging device, please stop using the device and contact us for assistance. This device is not applicable to people who have physical or mental problems, children and those who lack of the relative experience and knowledge unless they are guided by professional persons. Children should be taken good care of and should not play with this device.

Accessories

- | | | | |
|-----------------|----|-------------------|----|
| 1 S2 Power Bank | x1 | 2 Micro USB cable | x1 |
| 3 Manual | x1 | | |

Different countries may have different requirements for accessories. Please take actual product as the standard. Final interpretation is owned by YOUBAO company.

Specification

Input	DC 5V $\approx$ 1A
Output	DC 5V $\approx$ 2A (MAX)
Capacity	5200mAh (19Wh)
Volume	94x42x22 MM
Weight	140 g
Standard	GB/T 18287-2013
Technical criteria	GB/T 18287-2013
Version	Bluetooth 3.0
Operating range	10M