



目前请仔细阅读本安全手册，并请妥善保管，以便日后参考。

产品名称	支点O系列移动电源
型号	PB-P101-01
USB-C输入	5V 5V 2.22A
USB-C输出	5V 2.22A / 5V 2.22A
无线充输出	15W 最大
边充边放	USB-C输入：5V 5V 无线充输出：5W
锂电池容量	10000mAh (38.7Wh)
额定容量	6000mAh (5V 2.22A)
转换效率	≥60%
快充限制电压	4.45V
工作温度	0℃-35℃
产品清单	支点O系列移动电源×1、充电线×1、快速指南×1、安全手册×1

以上参数均来源于图拉斯实验室，实际参数会因产品或其他因素而有差异；图片仅供参考，请以实物为准。

电量	指示灯状态	显示说明
0~25%	● ● ● ● ●	第1颗指示灯亮, 第2颗白灯闪烁, 第3、4、5颗白灯熄灭
25%~50%	● ● ● ● ●	第1颗指示灯亮, 第2颗白灯亮, 第3颗白灯闪烁, 第4、5颗白灯熄灭
50%~75%	● ● ● ● ●	第1颗指示灯亮, 第2、3颗白灯常亮, 第4颗白灯闪烁, 第5颗白灯熄灭
75%~99%	● ● ● ● ●	第1颗指示灯亮, 第2、3、4颗白灯常亮, 第5颗白灯闪烁
100%	● ● ● ● ●	第1颗指示灯亮, 第2、3、4、5颗白灯常亮

电量	指示灯状态	显示说明
100%-75%	● ○ ○ ○ ○	第1颗指示灯常亮, 第2、3、4、5颗白灯常亮
75%-50%	● ○ ● ○ ○	第1颗指示灯常亮, 第2、3、4颗白灯常亮, 第5颗白灯熄灭
50%-25%	● ○ ● ○ ●	第1颗指示灯常亮, 第2、3颗白灯常亮, 第4、5颗白灯熄灭
25%-5%	● ○ ● ● ●	第1颗指示灯常亮, 第2颗白灯常亮, 第3、4、5颗白灯熄灭
5%-1%	● ☼ ● ● ●	第1颗指示灯常亮, 第2颗白灯闪烁, 第3、4、5颗白灯熄灭
0%	● ● ● ● ●	5颗灯全部熄灭

注意：当移动电源给设备充电时，有线状态下无线充指示灯（第1颗灯）蓝灯熄灭。

注意：无线充输出异常或检测到异物（FOD）时，无线充指示灯蓝灯闪烁10s，解除后2s内恢复。

无线充状态	无线充指示灯状态	显示说明
无线充给手机充电		蓝灯常亮
无线充手机移除后		蓝灯慢闪10s
无线充FOD时		蓝灯快闪10s

1. 请使用原装或者通过认证的数据线。
2. 请勿勿接触液体。
3. 避免跌落产品。
4. 避免在过高或过低温环境使用。
5. 请将本产品置于儿童不易接触的地方。
6. 使用充电器供电时，请购买或配套使用获得 CCC 认证并满足标准要求充电器。

01. 请将本产品存放在阴凉干燥的地方。
02. 请勿将本产品存放在高温或潮湿的环境中。
03. 请勿搬运或存放移动电源的外壳。这可能会导致过热、起火或爆炸。
04. 请勿将产品置于高温或火中。切勿将移动电源暴露于环境温度超过 40°C 的环境中，可能导致过热、起火或爆炸。
05. 误用、掉落或过度用力都可能会导致产品损坏。
06. 如果移动电源发出异味、过热或变色或变形，请立即停止使用。
07. 使用非产品制造商推荐或销售的电源或充电器可能会导致火灾或人身伤害。

本产品内置锂电池，请注意以下事项：

1. 移动电源充水后禁止使用。
2. 请在低电量及时及进行充电；如长时间将产品开机直至电量耗尽，再将产品电池损坏；建议在适宜的环境温度中。
3. 禁止拆解、敲击、挤压或投入火中。继续使用。请勿置于高温环境中。若需继续使用，交由专业人士维修。
4. 如电池更换不当会有安全风险，只能更换同型号的电池，由专业人士进行更换。
5. 电池（电池包或组合电池）不得暴露于过热环境中。
6. 包含锂电池的产品，请与家庭垃圾分类投入指定的回收位置或投入环保回收弃。

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及组件*	○	○	○	○	○	○
金属件	○	○	○	○	○	○
其他	○	○	○	○	○	○

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

*印刷电路板组件包括印刷板及其零部件，电容和连接器等。

此标志。圆圈内的数字表示正常使用状态下产品的环保使用期限。

执行标准: GB 4943.1-2022; GB 31241-2022

Never Stop

TSP101615A

Product Name	Ostand Power Bank
Model	PB-P10-I01
USB-C Input	5V⎓2A/9V⎓2.22A
USB-C Output	5V⎓2A/9V⎓2.22A
Wireless Charging Output	15W Max
Charging and Discharging Simultaneously	USB-C Input: 5V⎓2A wireless charging output: 5W
Lithium Battery Capacity	10000mAh (38.7Wh)
Rated capacity	6000mAh (5V⎓2A)
Transfer Efficiency	≥60%
Limiting Voltage Of Battery Charging	4.45V
Working Temperature	0°C-35°C
Package List	Ostand Power Bank x1, Charging Cable x1, Quick Guide x1, Safety Manual x1

The parameters above are derived from the laboratory of TORRAS. The actual parameters would be different due to production process and other factors. The image shown here is indicative only.

1. When charging the power bank

Wireless charging indicator Power indicator

1 2 3 4 5

Power	Indicator Status	Indication Instruction
0-25%		The first blue light off, the second white light flashing, the third, fourth and fifth white lights off.
25%-50%		The first blue light off, the second white light always on, the third white light flashing, the fourth and fifth white lights off.
50%-75%		The first blue light off, the second and third white lights always on, the fourth white light flashing, the fifth white light off.
75%-90%		The first blue light off, the second, third and fourth white lights always on, the fifth white light flashing.
100%		The first blue light off, the second, third, fourth and fifth white lights always on.

Power	Indicator Status	Indication Instruction
100%-75%		The first blue light always on, the second, third, fourth and fifth white lights always on.
75%-50%		The first blue light always on, the second, third and fourth white lights always on, the fifth white lights off.
50%-25%		The first blue light always on, the second and third white lights always on, the fourth and fifth white lights off.
25%-5%		The first two blue lights always on, the second white light always on, the third, fourth and fifth white lights off.
5%-1%		The first blue light always on, the second white light flashing, the third, fourth and fifth white lights off.
0%		All five lights off.

Note: When the power bank charges the devices, the blue light of the wireless charging indicator light (the first light) turns off in wired status.

Note: When the wireless charging output is abnormal or a foreign object (FOD) is detected, the blue light of the wireless charging indicator will continue to flash 10s, and it will recover within 2 seconds after it is removed.

Wireless Charging Status	Wireless Charging Indicator Status	Display Instruction
Wireless charging the phone		Blue light stays on
After removing the phone from wireless charging		Blue light flashes slowly for 10 seconds
When there is a Foreign Object Detection (FOD) in wireless charging		Blue light flashes quickly for 10 seconds

1. Please use the original or certified charging cable.
2. Do not touch liquid.
3. Avoid dropping the product.
4. Avoid using it in high or low temperature environment.
5. Please keep this product out of reach of children.
6. When using a charger for power supply, please purchase or use a charger that has obtained certification and meets the standard requirements.

01. Please store this product in a cool and dry place.
02. Do not store this product in a high-temperature or humid environment.
03. Do not drop, damage or puncture the casing of the power bank. This may cause overheating, fire, or explosion.
04. Do not place the product in high temperatures or fire. Avoid exposing the power bank to environments with temperatures exceeding 40°C, as this may result in overheating, fire, or explosion.
05. Misuse, drop or excessive force may cause damage to the product.
06. If the power bank emits any unusual smell, overheats, produces sparks, or deforms, please stop using it immediately.
07. Using a power source or charger not recommended or sold by the product manufacturer may result in fire or personal injury.
08. Do not disassemble the product. When service or repair is required, please refer to professional services personnel. Incorrect reassembly could result in fire or personal injury.
09. After fully charging, please unplug the charger plug in a timely manner to avoid damaging the battery due to prolonged charging.
10. When charging the device, the product may heat up. This is normal and should not be cause for concern.
11. Under normal circumstances, battery performance will decline within a few years.
12. Do not use any harmful chemicals or detergents to clean this product.

This product is equipped with a built-in lithium battery, and please pay attention to the following:

01. Do not use the power bank after being immersed in water.
02. Please change the product in time when the battery is low.
To protect the battery when not in use for a long time, please turn on the product every 3 months until the battery power runs out and then fully charge the product. It is recommended to use the product in a suitable environment.
03. It is forbidden to disassemble, melt, squeeze or throw it into fire. If severe swelling occurs, stop using it. Do not place it in a high temperature environment. If the battery fire is seriously shortened, stop using it and handle it for professional personnel.
04. There is a risk of explosion if the battery is improperly replaced, and it can only be replaced with a battery of the same or equivalent type by a professional.
05. The battery (overheated pack or assembled battery) shall not be exposed to overheated environments such as sunlight or fire.
06. Products containing lithium batteries should be handled separately from household waste. If the product is disposed of, please put it into the designated recycling locations or hand it over to the designated recycling company for separate disposal for disposal, and cannot discard it will.

客户姓名 Customer Name: _____

联系电话 Phone Number: _____

产品名称 Product Name: _____

购买日期 Date of Purchase: _____

地址 Address: _____

备注 Notes: _____

制造商：深圳市图拉斯科技有限公司
地址：深圳市龙华区民治街道民治大道源兴科技大厦 C 座 1215
深圳市图拉斯科技有限公司版权所有并保留一切权利
国内热线：400-800-1368
商务热线：sales@torras.hk
官方网站：www.torras.cn
Manufacturer: SHENZHEN TORRAS TECHNOLOGY CO., LTD.
Address: RM1215, Bldg. C, Zhanhao Technology BLDG, Minzhi
Avenue, Minzhi ST, Longhua DIST, Shenzhen, China
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Domestic Tel: 400-800-1368
Business Cooperation: sales@torras.hk
Official Website: www.torras.cn

FCC Warning
 15.9 labeling requirements.
 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.
 This information is for informational purposes only.
 Any changes or modifications not expressly approved by
 the party responsible for compliance could void the user's
 authority to operate the equipment.
 © 2015 Information Technology Corporation
 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,
 this equipment does not provide any guarantee of
 interference-free operation. Interference may 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 advised 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.
 -Plug the equipment into an outlet on a circuit different
 from that to which the receiver is plugged.
 -Consult the dealer or an experienced radio/TV technician for help.

FCF RF Radiation Exposure Statement:

- 1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- 2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

物料编码: TSPI01615A		物料名称: 图拉斯 支点O系列移动电源(10000mA) 安全手册				
结构部分	材 质: 银汞样合100克本白双胶纸		单 位: mm	平面部分	印刷颜色: PANTONE 2018C(软件无此专色, 此颜色为示意, 实际按照pantone印刷标准为准) C K	LOFFAN DESIGN 洛 凡 设 计
	成型尺寸: 60*90mm 480*90mm		刀 线: —————		表面工艺: 风琴折; 双面印刷, 两色+一专; 啤+折	
	结构设计: 黄从峰		压 线: - - - - -		平面设计: 方刚来	
	结构修改:		针 刀 线:		平面修改:	
	日 期: 2023.8.16		刀线相交:		日 期: 2023,11,24	
	备 注:		坑 纹:		备 注:	

特别说明：所有物料需要符合蓝禾《有害物质限用管理程序》LH-WI-0004（环保要求）