封面

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TORRAS

使用说明书
USER MANUAL

为了给您带来更好的使用体验，在使用产品前请仔细阅读本说明书，并请妥善保管，以便日后参考。

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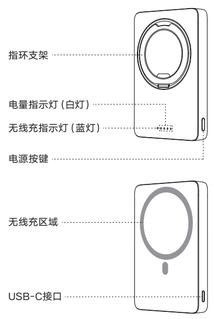
产品参数

产品名称	小云宝系列O支架款移动电源
产品型号	PB23
USB-C输入	5.0V⎓3.0A/9.0V⎓1.65A
USB-C输出	5.0V⎓2.0A/9.0V⎓2.0A
无线充输出	7.5W 最大
USB-C+无线充输出	10W 最大
输出功率	18W 最大
电芯总容量	5000mAh
额定容量	3000mAh（5V⎓2A）
锂电池能量	5000mAh/3.87V/19.35Wh
转换效率	≥60%
电池充电限制电压	4.45V
工作温度	0℃-35℃
产品清单	小云宝系列移动电源×1、充电线×1、使用说明书×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。

产品概况

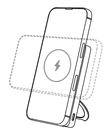


自由充电新体验

本产品是一款小巧便携的指环支架无线充移动电源，支持磁吸无线充电（iPhone 12及以上机型）、常规无线充电（其他支持无线充的手机），有线充电。您不仅可以灵活选择相应充电模式，还可以将其当桌面支架使用，边充边玩，畅享自由充电新体验。

① 折叠隐藏指环支架，开启桌面水平充电。

② 展开指环支架，开启支架式充电/使用。

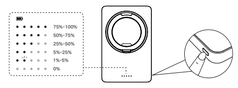


注：① 指环支架可360°和120°自由旋转支撑产品，解放双手。

② 360°自由旋转的指环支架，随手握取更方便。

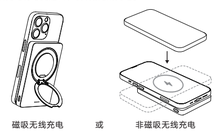
使用移动电源

1.单击电源按键开机，可查看电量、开启无线/有线充电；双击电源按键关机。



2.无线充电

开机状态下，将手机磁吸在移动电源背面（适用于iPhone12及以上系列支持磁吸无线充功能的手机）/正面朝上平放在移动电源上（适用于iPhone系列和非iPhone系列支持无线充功能的手机），调整手机无线充位置对准移动电源的无线充区域，手机充电符号亮起，即可开始无线充电。

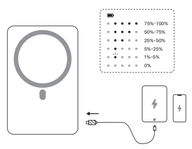


磁吸无线充电　或　非磁吸无线充电

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

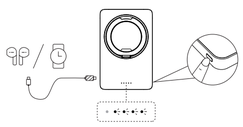
3.有线充电

使用产品配备的USB-C充电线连接设备和移动电源，即可给手机/平板等设备充电。充电时无线充指示灯熄灭，电量指示灯显示当前电量。



4.使用小电流模式为蓝牙耳机/智能手表充电

先插入小电流设备，然后长按电源按键2s开启小电流模式，电量指示灯跑马灯显示，可为蓝牙耳机/智能手表等设备充电。小电流模式持续开启2h(2h后自动关闭)；再次长按2s关闭小电流模式，进入正常充电模式。

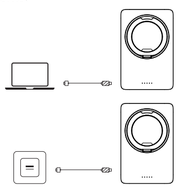


*小电流模式（即涓流充电模式）

涓流充电是一种持续通过微弱电流充电的方式，虽然充电时间会变长，但在充满电后卻便仍保持充电状态，也不会给电池造成负担，因此能够避免因过充导致的产品性能下降等不良影响。

给移动电源充电

连接USB-C充电线，即可为移动电源充电。充电时，相应电量指示灯白灯闪烁，剩余电量指示灯白灯常亮；充满电，4颗电量指示灯常亮。



注意：给移动电源充电中和充满电时，无线充指示灯熄灭。

安全注意事项

本“安全注意事项”记载了为确保使用本产品的顾客及他人的人身安全，以及防止财产损失而需要遵守的事项。

各项内容按以下分类进行说明。

标识说明：

【危险】此标识表示“可能导致人员死亡或重伤①的紧急危险内容”；

【警告】此标识表示“可能导致人员死亡或重伤②的潜在危险内容”；

【注意】此标识表示“可能导致人员受伤②或财产损失③的潜在危险内容”；

①“重伤”：指失明、受伤、烫伤（高温或低温）、触电、骨折、中毒等可能导致后遗症，或需要住院及长期治疗的情况；

②“伤害”：指无需住院或长期治疗，但可能导致受伤、烫伤（高温或低温）、触电等情况；

③“财产损失”：指房屋、家具、家畜或宠物等相关的大范围损失。

【危险】

可能引发人身伤害或严重事故的行为。

以下行为可能导致燃烧、火灾、触电或致命伤害，请严格禁止：

1、极端环境与操作

1.1、禁止将本产品嵌入其他产品中、投入火中、微波炉或高压容器中，否则可能导致起火、破裂、故障、火灾、伤害；

1.2、禁止在高温环境（如烈日下的车内、火源附近、取暖设备周围）使用或存放本产品，可能导致移动电源鼓胀、破裂、起火、故障、火灾、伤害；

1.3、禁止拆解、刺穿、挤压、踩踏或用钉子扎本产品，移动电源内部锂电芯破损会引发电解液泄漏，电解液与空气接触后，会产生剧烈燃烧，引发灾害；

1.4、禁止将本产品与其他产品组合使用，否则可能导致发热、故障、触电或者火灾；

1.5、禁止使用非指定的方法对移动电源进行充放电，否则可能引发火灾、烫伤或者触电。

2、高危电路操作

2.1、禁止用金属制品接触连接端子或使端子短路（如钥匙、硬币、发夹），可能会导致起火、破裂、故障、火灾、伤害；

2.2、禁止用一根线缆同时连接本产品的不同端口（如有），否则可能会导致发热、起火、破裂、故障、漏液；

2.3、禁止使用漏液的移动电源，泄漏的电解液接触皮肤或眼睛，请立即用清水冲洗15分钟，并就医（电解液含腐蚀性化学物质）。如果泄漏的液体附着在设备上，请勿直接接触液体，应先擦拭干净后，再做进一步处理；

2.4、禁止将手指插入连接端子或者让手、手指等身体部位接触连接端子。否则可能导致触电、伤害或者故障。

3、异常电池处理

3.1、禁止使用出现鼓胀、冒烟、焦糊味、变色或变形的移动电源，若发现类似状态的产品，请立即停用并置于空旷防爆容器中，远离火源；

3.2、禁止继续使用续航严重缩短的电池，若发现类似状态的产品，请联系图拉斯·客户支持进行专业处理。

4、特殊群体防护

4.1、禁止心脏起搏器使用者将产品放入上衣口袋，磁场干扰可能导致设备误判。

【警告】

可能造成设备损坏或中度风险的操作。

以下操作可能导致故障、资产或财产损失：

1、不当使用环境

1.1、请勿在水源附近、雨中或潮湿环境（如浴室）中使用移动电源，液体接触会导致电路短路、触电或腐蚀引起故障，且该类故障不在产品保修范围内；

1.2、请勿在雷雨天气连接充电线，对移动电源进行充放电，浪涌电压可能击穿电路板；

1.3、请勿将电缆缠绕在手或者手指上。否则可能导致血管血流受阻等伤害；

1.4、请勿在加油站、化工厂等可能产生易燃气体的场所对产品进行充电，如果在充满气体的环境中产品发生短路，可能引燃气体。

2、配件与充电风险

2.1、请勿使用非原装或未通过CCC/UL认证的充电器，劣质配件可能导致移动电源局部过热熔化、引起火灾；

2.2、请勿在使用移动电源无线充电时，设备配装以下附属物品：

金属保护壳（厚度>2.5mm）、磁吸卡包；

异物（硬币、钥匙、NFC卡），否则导致充电失效或局部过热（>65℃）；

2.3、请勿在非指定电源电压下使用本产品。否则可能引发触电或者火灾；

2.4、请勿跌坏、加工、扭曲、拉扯USB-C电缆，或在其上放置重物。同时，请勿使用损坏的USB-C电缆。否则可能导致触电、短路或者火灾；

2.5、请勿在给移动电源充电时，远超规定时间仍未完成充电的情况下，强行继续充电。否则可能导致漏液、发热、破裂或者起火；

2.6、请勿在充电过程中，让产品直接接触皮肤。否则充电过程中，该产品局部发热，可能导致皮肤低温烫伤。

3、物理防护与维护

3.1、请勿跌落、投掷或施加强烈冲击。移动电源内部电芯位移、变形可能引发电芯内部短路、鼓胀、破裂、起火；

3.2、请勿在移动电源处在连接电源的状态下，对移动电源进行清洁保养；

3.3、请勿使用酒精浓度>75%的溶剂对移动电源进行清洁，以免溶解绝缘涂层，导致绝缘失效；

3.4、请勿拆卸或者改装本产品。否则可能导致故障、起火、触电或伤害。如果因改装等原因导致连接设备出现异常，本公司概不负责。

【注意】

使用优化与日常维护指南。

以下建议可提升产品安全性：

1、充电与存放管理

1.1、最佳充电周期：电量20%-80%循环（满充满放会加速移动电源电芯老化）；

1.2、长期存放：每3个月充放电至50%，存放于5℃-35℃干燥的环境中（湿度<85%），避免阳光直射；

1.3、从本产品拔出电缆时，请务必握住本产品和电缆，保持水平拔出。如果未能正确拔出，可能导致电缆损坏；

1.4、请将本产品放置在幼儿或者婴儿能够触及的范围之外，否则可能导致伤害；

1.5、请在稳定的地方进行充放电，如果放置在倾斜或者不稳定的台面上，可能导致掉落并造成伤害或者损坏。此外，请勿用易燃品（布料、纸张等）覆盖或者包裹本产品，否则可能引发火灾或故障；

1.6、本产品在充电过程中，本产品或者连接的设备可能会局部发热，这个属于正常现象；

1.7、如果在使用本产品的过程中，收音机、电视机等设备出现杂音，请将本产品远离这些设备，并尽量在较远的地方使用；

1.8、在使用USB-C端口时，请确认电缆的连接方向后再插入。如果方向错误，可能导致使用过程中发热、起火、变形或者故障；

1.9、当设备处于开机状态，也可以使用移动电源对其进行充电，即：设备可以边工作边充电，但设备被充满电的时间相比关机状态充电的时间会延长；

1.10、根据使用的情况（时长、环境等）不同，本产品可能会出现不同程度的老化（变色等）。

2、无线充电优化

2.1、将待充电的设备对准移动电源的中心线圈（偏移>5mm，充电效率将下降40%），若充电设备未显示充电图标，则需调整位置；

2.2、高温环境（>25℃）建议移除手机保护壳，并在通风处对设备进行充电，以提升充电效率。

3、维护与回收

3.1、端口清洁：定期用干燥棉签清理移动电源的端子，当端子表面被氧化严重时，可以用200目砂纸轻磨（禁止用铅笔芯清理端子）；

3.2、请不要自行修理本产品，这样非常危险；

3.3、如果本产品表面脏污，请使用柔软的布料（如眼镜布等）干擦。使用湿布擦拭可能导致故障。此外，请勿使用稀释剂、汽油、清洁剂等化学品擦拭，否则可能导致印刷的图文脏落或者异常褪色；

3.4、报废处理：用绝缘胶带封闭移动电源所有端口，标注“废锂电池”后，通过专业回收渠道处理，严禁将移动电源投入普通垃圾桶。

4、异常情况响应

4.1、持续发热、产品变形、鼓包：请立即停用，断开所有连接，并将异常产品置于水泥地面观察30分钟，请勿在异常产品表面覆盖易燃物（塑料、纸张、化纤、布料等），避免移动电源局部过热导致的熔化，引发燃烧、伤害；

4.2、无法充电：请检查移动电源的所有接口，杜绝端子氧化（黑色斑点需专业清洁）；使用本产品时，禁用非认证线缆给本产品充放电。

产品中有害物质的名称及含量

为满足中国电子电气产品有害物质限制相关的法律法规和其他要求，对本产品中有害物质，按部件分类，声明如下。

有害物质	部件名称		
	印刷电路板及组件*	金属件	其它
铅 (Pb)	○	○	○
汞 (Hg)	○	○	○
镉 (Cd)	○	○	○
六价铬 (Cr (VI))	○	○	○
多溴联苯 (PBB)	○	○	○
多溴二苯醚 (PBDE)	○	○	○
邻苯二甲酸二正丁酯 (DBP)	○	○	○
邻苯二甲酸二异丁酯 (DIBP)	○	○	○
邻苯二甲酸丁基苄酯 (BBP)	○	○	○
邻苯二甲酸二（2-乙基）己酯 (DEHP)	○	○	○

本表格依据**SJ/T 11364**的规定编制。某些型号的产品可能不包含表中的部分部件。

○：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。

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**GB/T 26572**规定的限量要求。标记“X”的部件，皆因全球技术发展水平限制而无法实现有害物质的替代。

*印刷电路板组件包括印刷板及其零部件、电容和连接器等。

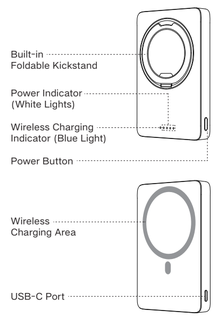
在中华人民共和国境内销售的电子信息产品 必须标识此标志。圆圈内的数字表示正常使用状态下产品的环 保使用期限。

Specifications

Product Name	Power Bank
Product Model	PB23
USB-C Input	5.0V⎓3.0A/9.0V⎓1.65A
USB-C Output	5.0V⎓2.0A/9.0V⎓2.0A
Wireless Charging Output	7.5W MAX
USB-C+ Wireless Charging Output	10W MAX
Output Power	18W MAX
Total Cell Capacity	5000mAh
Rated Capacity	3000mAh (5.0V⎓2.0A)
Lithium Battery Energy	5000mAh/3.87V/19.35Wh
Transfer Efficiency	≥60%
Limiting Voltage Of Battery Charging	4.45V
Working Temperature	0°C-35°C/32°F-95°F
Package List	Power Bank×1, Charging Cable×1, User Manual×1

The parameters above are derived from the laboratory of TORRAS. The actual parameters would be different because of products or other factors. The image shown here is indicative only.

Overview

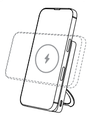


Charging at Will

This product is a small, portable power bank with a hidden stand and wireless charging, supporting magnetic wireless charging (iPhone 12 and above models), regular wireless charging (other mobile phones that support wireless charging), wired charging. You can freely choose the charging mode and use it as a desktop stand, enabling hands-free use while charging.

① Fold the ring stand for horizontal desktop charging.

② Unfold the ring stand for stand-style charging/use.

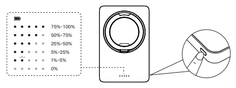


Note: ① The ring stand can rotate freely at 360° and 120° to support the product, freeing your hands.

② The 360° rotatable ring stand makes it more convenient to hold.

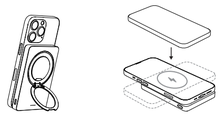
Use the Power Bank

1. Click the power button to turn it on, which can check the battery level and start the wireless charging/wired charging; double-click the power button to turn it off.

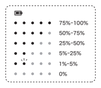


2. Wireless Charging

When the power bank is turned on, magnetically attach the mobile phone to the wireless charging area of the power bank (Go for iPhone 12 and above models mobile phones that support magnetic wireless charging function) or put the phone face up on the power bank (Go for iPhone and non-iPhone mobile phones that support wireless charging), Adjust the phone's wireless charging position to align with the wireless charging area of the power bank, and the charging symbol will light up to start wireless charging.



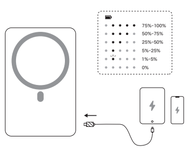
Magnetic wireless charging　Or　Non-magnetic wireless charging



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 2 times/second, and it will recover within 2 seconds after it is removed.

3. Wired charging

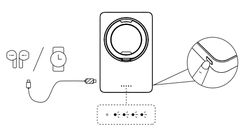
Use the USB-C charging cable provided with the product to connect the device to the power bank, then you can charge the phone/tablet and other devices. The wireless charging indicator will be off, and the power indicator will display the current battery level.



4. Use low-current mode to charge Bluetooth earphones/smartwatches

Insert a low current device, then press and hold the power button for 2 seconds to start trickle charging mode, and the power indicator will cycle through the running light display, which can charge devices such

as Bluetooth earphones or smartwatches. The trickle charging mode is continuously turned on for 2 hours (it will automatically turn off after 2 hours). Press and hold the power button again for 2 seconds to switch trickle charging mode to normal charging mode.

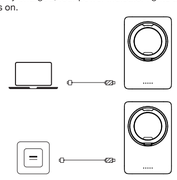


* Low-current Mode (Trickle Charging Mode)

Trickle charging is a method of continuously charging with a small current. Although the charging time is longer, it maintains the charging state even after the battery is fully charged without putting any strain on the battery. This helps avoid negative effects such as performance degradation caused by overcharging.

Charge the Power Bank

Plug the charging cable into the USB-C port to charge the power bank. When charging, the power indicator light flashes and displays the remaining battery level; when fully charged, four power indicator lights are always on.



Notes: When it is charging and fully charged, the wireless charging indicator light does not light up.

Safety Precautions

These “Safety Precautions” outline essential guidelines to ensure the personal safety of customers and others, as well as to prevent property damage when using this product.

The information is categorized as follows:

Labeling Instructions

[DANGER] Indicates an imminent danger that may result in death or serious injury[1].

[WARNING] Indicates a potential danger that may result in death or serious injury[2].

[CAUTION] Indicates a potential hazard that may result in minor injuries[2] or property damage[3].

[1] **Serious injury:** Includes blindness, injuries, burns (due to high or low temperatures), electric shocks, fractures, poisoning, or any condition that may cause long-term consequences or require hospitalization and prolonged treatment.

[2] **Injury:** Includes conditions that do not require hospitalization or long-term treatment but may cause harm such as burns (due to high or low temperatures), electric shocks, etc.

[3] **Property damage:** Refers to significant damage related to houses, furniture, livestock, or pets.

[DANGER]

Actions that may cause personal injury or serious accidents.

The following actions may result in combustion, fire, electric shock, or fatal injuries. Strictly avoid:

1. Extreme Environments and Handling

1.1 Do not embed this product in other devices, or expose it to fire, microwaves, or high-pressure containers, as this may cause fire, explosion, malfunction, or injury.

1.2 Do not use or store this product in high-temperature environments (such as inside a car under direct sunlight, near open flames, or heating equipment). This may cause the power bank to swell, crack, catch fire, malfunction, or cause injury.

1.3 Do not disassemble, puncture, crush, step on, or drive nails into this product. Damage to the internal lithium battery may lead to electrolyte leakage, which, upon exposure to air, may ignite violently and cause disasters.

1.4 Do not combine this product with other products, as it may cause overheating, malfunction, electric shock, or fire.

1.5 Do not charge or discharge the power bank using unspecified methods, as it may cause fire, burns, or electric shock.

2. High-Risk Electrical Operations

2.1 Do not use metal objects (such as keys, coins, or hairpins) to come into contact with the terminals or cause a short circuit. This may cause fire, explosion, malfunction, or injury.

2.2 Do not use a single cable to connect different ports of this product (if any) simultaneously, as it may cause overheating, fire, explosion, malfunction, or leakage.

2.3 Do not use a power bank that is leaking. If electrolyte leaks onto your skin or eyes, immediately rinse with clean water for 15 minutes and seek medical attention (electrolyte contains corrosive chemicals). If the leaked liquid is on the device, do not touch it directly. Wipe it clean before further handling.

2.4 Do not insert fingers into the terminals or touch them with body parts such as hands or fingers, as it may cause electric shock, injury, or malfunction.

3. Handling Abnormal Batteries

3.1 Do not use a power bank that is swollen, smoking, has a burning smell, has changed color, or is deformed. If such signs appear, stop using it immediately and place it in a fireproof container away from flames.

3.2 Do not continue using batteries with significantly reduced battery life. If such conditions occur,

contact TORRAS Customer Support for professional handling.

4. Special Group Protection

4.1 Users with pacemakers should not place this product in the chest pocket, as magnetic interference may cause device malfunction.

[WARNING]

Operations that may cause device damage or moderate risks.

The following actions may result in malfunctions, burns, or property damage:

1. Improper Usage Environment

1.1 Do not use the power bank near water sources, in rain, or humid environments (such as bathrooms), as liquid contact may cause short circuits, electric shock, or corrosion, leading to malfunctions that are not covered by warranty.

1.2 Do not charge or discharge the power bank during thunderstorms, as power surges may damage the circuit board.

1.3 Do not wrap the cable around your hand or fingers, as it may restrict blood flow and cause injury.

1.4 Do not charge the product in gas stations, chemical plants, or environments with flammable gases. A short circuit in such an environment may ignite the gas.

2. Accessories and Charging Risks

2.1 Do not use non-original or uncertified chargers (CCC/UL certified). Low-quality accessories may cause overheating, melting, or fires.

2.2 When using wireless charging, do not use the following accessories:

Metal protective cases (thickness >2.5mm), magnetic card holders, foreign objects (coins, keys, NFC cards). Otherwise, charging may fail, or localized overheating (>65°C) may occur.

2.3 Do not use this product at a voltage other than the designated power source, as it may cause electric shock or fire.

2.4 Do not damage, modify, twist, pull, or place heavy objects on USB-C cables. Also, do not use damaged USB-C cables, as they may cause electric shock, short circuits, or fire.

2.5 Do not continue charging the power bank beyond the recommended duration if charging is not completed within the expected time, as it may cause leakage, overheating, explosion, or fire.

2.6 Do not allow direct skin contact with the product during charging, as localized heating may cause low-temperature burns.

3. Physical Protection and Maintenance

3.1 Do not drop, throw, or subject the power bank to strong impact. Internal battery displacement or deformation may cause short circuits, swelling, explosion, or fire.

3.2 Do not clean or maintain the power bank while it is connected to a power source.

3.3 Do not clean the power bank with alcohol concentrations above 75%, as it may dissolve the insulation coating and cause insulation failure.

3.4 Do not disassemble or modify this product. Doing so may cause malfunctions, fire, electric shock, or injury. The company is not responsible for malfunctions caused by modifications.

[CAUTION]

Usage Optimization and Routine Maintenance Guide

The following recommendations enhance product safety:

1. Charging and Storage Management

1.1 Optimal Charging Cycle: Maintain a charge cycle between 20% and 80% to prevent accelerated aging of the power bank's battery cells caused by full charge and full discharge cycles.

1.2 Long-term Storage: If stored for extended periods, charge and discharge the power bank to 50% every three months, and keep it in a dry environment between 5°C and 35°C with humidity below 85%. Avoid direct sunlight.

1.3 Cable Removal: When unplugging the cable, firmly hold both the power bank and the cable and pull it out horizontally. If not, it may damage the cable.

1.4 Child Safety: Keep the product out of reach of infants and young children to prevent potential injuries.

1.5 Stable Placement: Always place the power bank on a stable surface when charging or discharging. Placing it on an inclined or unstable surface may cause it to fall, resulting in injury or damage. Additionally, do not cover or wrap the product with flammable materials such as fabric, paper, etc., as this may lead to fire hazards or malfunctions.

1.6 Heat Generation: During charging, localized heating may occur in both the power bank and connected devices. This is a normal phenomenon.

1.7 Radio Interference: If interference occurs in radios, televisions, or other electronic devices while using this product, move the power bank away from these devices or use it at a greater distance.

1.8 USB-C Port Usage: Ensure the cable is correctly oriented before inserting it into the port. Incorrect insertion may cause overheating, fire, deformation, or malfunctions.

1.9 Charging While in Use: The power bank can charge a device while it is powered on and in use. However, charging times may be longer compared to when the device is turned off.

1.10 Aging Over Time: Depending on usage duration and environment, the product may exhibit varying degrees of aging, such as discoloration.

2. Wireless Charging Optimization

2.1 Proper Alignment: Align the charging device with the center coil of the power bank. A misalignment of more than 5mm may reduce charging efficiency by 40%. If the charging icon does not appear, adjust the device position.

2.2 High-Temperature Precaution: In environments above 25°C, remove phone cases and charge in a well-ventilated area to improve charging efficiency.

3. Maintenance and Recycling

3.1 Port Cleaning: Regularly clean the power bank terminals with a dry cotton swab. If severe oxidation (black spots) is present, lightly polish with 200-grit sandpaper (do not use pencil lead).

3.2 Do Not Attempt Repairs: Self-repairing this product is extremely dangerous. Do not disassemble or attempt repairs.

3.3 Surface Cleaning: If the surface is dirty, wipe it with a soft, dry cloth (such as a microfiber eyeglass cloth). Do not use a wet cloth, as it may cause malfunctions. Additionally, avoid using solvents, gasoline, or cleaning agents, as they may damage the printed text or cause discoloration.

3.4 Disposal: When disposing of the power bank, seal all terminals with insulating tape, label it as "Waste Lithium Battery" and dispose of it through professional recycling channels. Do not discard it in regular trash bins.

4. Response to Abnormal Situations

4.1 Overheating, Deformation, or Swelling: If the product continues heating, deforms, or swells, stop using it immediately, disconnect all connections, and place it on a concrete surface for at least 30 minutes. Do not cover it with flammable materials (such as plastic, paper, synthetic fibers, or cloth) to prevent localized overheating, melting, combustion, or injuries.

4.2 Unable to charge: If the power bank fails to charge, check all ports for oxidation. Remove black oxidation spots using professional cleaning methods. Avoid using non-certified cables for charging and discharging.

保修卡 Warranty Card

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: _____

FCC Warning

15.19 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.

15.21 Information to user.

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

15.105 Information to the user.

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.

FCC 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.

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

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展滔科技大厦 C 座 1215
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国内热线：400-800-1368
商务合作：sales@torras.hk
官方网站：www.torras.cn

Manufacturer: SHENZHEN TORRAS TECHNOLOGY CO., LTD.
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Domestic Tel: 400-800-1368
Business Cooperation: sales@torras.hk
Official Website: www.torras.cn

执行标准：GB 4943.1；GB 31241

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物料编码： TSPI01787A			平面部分	表面工艺： ①骑马钉（双钉） ②双面单黑印刷 ③啤 ④⑤⑥⑦⑧⑨	
物料名称： 图拉斯 PB23小云宝O系列支架移动电源(5000mAh)说明书.ai					
结构部分	材　质： 银禾祥合100克本白双胶纸	单　位： mm		印刷颜色： K	LOFFAN DESIGN 洛 凡 設 計
	成型尺寸： 68*100mm 40P	刀　线：		平面设计： 蔡汶卿	
	结构设计： 黄从峰	压　线：		平面修改：	
	结构修改：	针 刀 线：		日　期： 2025.06.03	
	日　期： 2025.05.14	刀线相交：		备　注：	
	备　注：	坑　纹：			
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）					