TORRAS

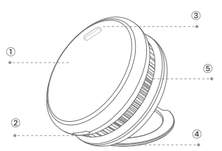
# USER MANUAL
使用说明书

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。

Never Stop

TSP01693A

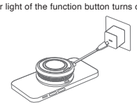
## 产品概况 /Overview




① 充电感应区
Wireless Charging Zone
② 功能按键
Function Button
③ USB-C充电接口
USB-C Charging Port
④ 支架
Bracket
⑤ 散热孔
Heat Dissipation Holes

## 使用说明 /Instructions

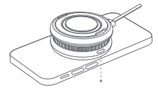
1. 插入充电线，接通电源，默认打开风扇及半导体，功能按键白色指示灯亮 10s 后熄灭。
Insert the charging cableand turn on the power, the fan and semiconductor turn on by default, white indicator light of the function button turns off after 10s.



2.长按功能按键3s，可关闭风扇及半导体，同时功能按键指示灯快闪3s。再次插拔充电接口，默认打开风扇及半导体。
Press and hold the function button for 3s to turn off the fan and semiconductor, and the indicator light of the function button flashes quickly for 3s. Reinsert the charging port to turn on the fan and semiconductor.



3. 将无线充磁吸在手机背面，即可开启无线快速充电。
Place the wireless charger on the back of the phone to start fast wireless charging.



功能按键白色指示灯亮 3s 后熄灭 /White indicator light of the function button turns off after 3s.

4. 展开支架，纵向支撑在桌面使用，娱乐聊天超方便，支持边充边支撑。
Extend the bracket of the wireless charger for vertical support on the desktop, perfect for entertainment and chats, it supports charging while standing.



5. 展开支架，横向支撑在桌面使用，可开启手机 Standby 模式（仅 iOS 17 系统支持），追剧 / 网课 / 会议更轻松，支持边充边支撑。
Extend the bracket of the wireless charger for horizontal support on the desktop to activate the Phone Standby mode (only supported by iOS 17), making it easier for binge-watching, online classes, or meetings, it supports charging while standing.



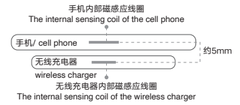
6. 支架可 360°和 120°自由旋转角度支撑产品，解放双手。
The bracket supports a 360° and 120° rotating angle for hands-free convenience.

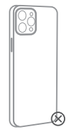



7. 不使用时，收起支架，可放入口袋 / 包里，方便外出、出差、旅行随身便携使用。
When not in use, retract the bracket for easy pocket/pack storage, convenient for outdoor activities, business trips, and travel.

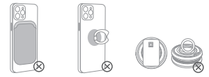


8. 注意：充电感应距离
手机内部感应线圈与无线充电器内部感应线圈的距离约 5mm，使用时手机请避免带较厚的手机壳。
Note Charge sensing distanceThe distance between the internal sensing coil of the cell phone and the wireless charger is 5mm, so please avoid bringing a thicker cell phone case.




9. 警告：由于金属 / 磁铁 / 信用卡的干扰，在以下三种情况下不支持充电，充电前请将它们取下。
Warning: Charging is not supported in the following three scenarios due to interference from metal/magnets/credit cards. Please remove them before charging.



## 产品参数

| | |
|---|---|
| **产品名称** | 支点O系列智冷无线充 |
| **型号** | WX3 |
| **输入** | 5V⎓2.4A/9V⎓3A |
| **输出** | 15W最大 |
| **充电感应距离** | ≈5mm |
| **工作温度** | 0°C-35°C/32°F - 95°F |
| **适用机型** | iPhone 12及以上机型 |
| **产品清单** | 支点O系列智冷无线充×1、<br>充电线×1（选配）、<br>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。

## 重要安全说明

1. 本产品仅适用于给 iPhone 12 及以上机型充电，不适用于给其他品牌产品充电。
2. 请确认您的手机是否支持无线充电，否则将无法充电。
3. 此无线充不兼容非 MagSafe 手机壳，如 Otterbox Defender 手机壳。请勿使用超过 2mm 厚的手机壳，否则将无法充电。
4. 请勿将任何异物放在手机和无线充的表面，包括车载支架上的金属垫、信用卡、门钥匙、硬币、金属物品或 NFC 卡，否则可能会导致无线充电失败或过热。
5. 请勿将本产品拆解、撞击、挤压或投入火中。重新组装不正确可能会导致火灾或人员受伤风险。
6. 请勿在严重高温、潮湿或腐蚀性情况下使用本产品，避免损坏电路出现漏电现象。
7. 请勿把水或其他液体溅到无线充上。如需清理，请确保电源断开。
8. 充电时，请保持植入医疗设备（心脏起搏器、植入性耳蜗等）与无线充之间的距离至少为 20cm，以避免对医疗设备造成潜在干扰。
9. 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的充电器。请使用单口输出 30W 以上的充电器。
10. 使用非本产品制造商推荐或出售的电源线或充电器可能会导致火灾或人员受伤风险。
11. 请勿使用输出为 5V ⎓ 1A (5W) 或以下的充电器。
12. 高温会降低充电速度，而且会限制功率，这是所有无线充电器都会出现的问题。建议在温度低于 25° C / 77° F 的环境中为设备充电。
13. 手机保护壳和手机在无线充上的位置都会影响充电速度。离无线充的中心越远，充电速度越慢。
14. 为了获得最佳充电性能，请将手机与无线充中心处的线圈对齐。如果手机上未显示充电图标，请调整手机放置方式。请确保手机始终放置在无线充的中心处。
15. 充电时，本产品可能会发热。是正常现象，无需担心。如果出现过热，请暂停使用。
16. 使用不当、摔落或过度用力可能会导致本产品损坏。
17. 请勿使用有害化学品或清洁剂清洁本产品。
18. 请将本产品存放在阴凉干燥处，勿将本产品存放在高温或潮湿的环境中。
19. 请将本产品置于儿童接触不到的位置。

## 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。

| 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* | O | O | O | O | O | O |
| 金属件 | O | O | O | O | O | O |
| 其他 | O | O | O | O | O | O |

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。
**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。
**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** | Ostand Wireless Charger |
| **Product Model** | WX3 |
| **Input** | 5V⎓2.4A/9V⎓3A |
| **Output** | 15W MAX |
| **Charge Sensing Distance** | ≈5mm |
| **Working Temperature** | 0°C-35°C/32°F - 95°F |
| **Compatibility** | iPhone 12 and above models |
| **Package Contents** | Ostand Wireless Charger ×1,<br>Charging Cable ×1(Optional),<br>User Manual ×1 |

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.

## Important Safety Instructions

1. This product is only suitable for iPhone 12 and above models, not for charging other brand products.
2. Please make sure your phone supports wireless charging, otherwise it will not be able to charge.
3. This wireless charger is not compatible with non-MagSafe cases such as Otterbox Defender cases. Do not use a case that is more than 2mm thick or it will not charge.
4. Do not place any foreign objects between your phone and the wireless charger's surface, including metal plates on a car mount, credit cards, keys, coins, metal objects, or NFC cards, which will make wireless charging fail or cause overheating.
5. Do not disassemble, hit, crush or throw it into fire. Incorrect reassembly may result in fire or make a risk of injury.
6. Do not use this product under severe high temperature, humidity or corrosive conditions to avoid damaging the circuitry with leakage.
7. Do not spill water or other liquids on the wireless charger. If you need to clean it, please make sure the power is disconnected.
8. When charging, please keep the distance between the implanted medical device (pacemaker, cochlear implant, etc.) and the wireless charger at least 20cm to avoid potential interference with the medical device.
9. When using a charger for power supply, please purchase or use a charger that has obtained certification and meets the standard requirements. Please use a single-port charger with output abov
10. Use of power cords or chargers other than those recommended or sold by the manufacturer of this product may result in a risk of fire or personal injury.
11. Do not use an adapter with an output of 5V⎓1A (5W) or lower.
12. High temperatures can reduce charging speed and limit power, which is a common issue with all wireless chargers. It is recommended to charge your device in environments with temperatures below 25°C / 77°F.
13. The phone case and the position of your device on the wireless charger will affect the charging speed. The further the device is from the center of the wireless charger, the slower the charging speed will be.
14. For optimal charging performance, align your smartphone with the coil in the center of the wireless charger. If the charging icon does not appear on your smartphone, adjust its placement. Ensure the smartphone is always centered on the wireless charger.
15. During charging, this product may generate heat. This is normal, please do not worry. If overheating occurs, please stop using it temporarily.
16. Misuse, dropping, or excessive abrasion may cause product damage.
17. Do not use harmful chemicals or detergents to clean this product.
18. Please store this product in a cool and dry place, do not store this product in a hot or humid environment.
19. Keep this product out of reach of children.e 30W.

## 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 : _____


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
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
商务合作：sales@torras.hk
官方网站：www.torras.cn　中国制造 Made in China

Manufacturer: SHENZHEN TORRAS TECHNOLOGY CO., LTD.
Address: RM1215, BLK C, Zhantao Technology BLDG, Minzhi Avenue, Minzhi ST, Longhua DIST, Shenzhen, China


©Shenzhen TORRAS Technology Co., Ltd. All Rights Reserved.


Domestic Tel: 400-800-1368
Business Cooperation: sales@torras.hk
Official Website: www.torras.cn

执行标准：GB 4943.1


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.

| | | | | | |
|---|---|---|---|---|---|
| 物料编码： | 物料名称：Parks智冷无线充说明书 | | | | |
| 结构部分 | 材　质：银禾祥合100克本白双胶纸 | 单　位：mm | 平面部分 | 印刷颜色：K | LOFFAN DESIGN 洛 凡 設 計 |
| | 成型尺寸：50*80mm　350*130mm | 刀　线：——— | | 表面工艺：风琴折；双面印刷，单黑；折 | |
| | 结构设计：黄从峰 | 压　线：– – – – – | | 平面设计：涂佳雨 | |
| | 结构修改： | 针 刀 线： | | 平面修改： | TORRAS |
| | 日　期：2023.8.16 | 刀线相交： | | 日　期：2024.6.11 | |
| | 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） | | | | | |