

产品说明书





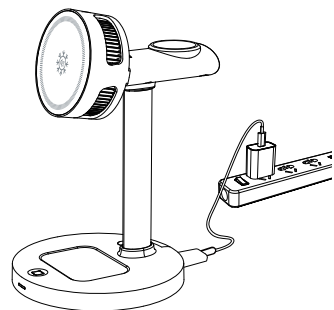

 中国制造

感谢您购买本公司产品！本产品是一款带暖光灯的三合一磁吸制冷无线充电器，可同时对手机、耳机和手表进行无线充电，是一款方便使用的三合一无线充电产品。使用本产品前请认真阅读本手册，并妥善保管，以备查阅。

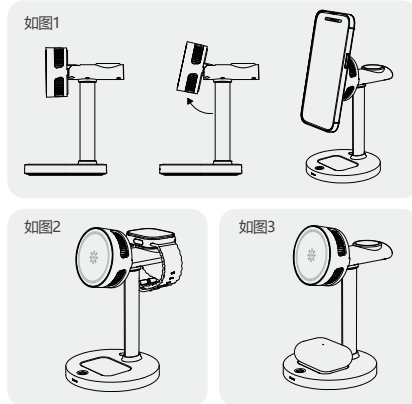


本产品有三种功能：给设备进行无线充充电、给手机制冷、拥有暖光灯模式

1.将C-数据线一端连接到产品输入口，一端连接到电源（建议搭配60W以上适配器使用）后，产品进入待机状态。此时产品充电指示灯为蓝灯亮3秒熄灭，暖光亮3秒熄灭，可单击暖光灯按键打开灯光弱光、再次单击按键灯光变为强光，再单击按键关闭灯光。



- 1.手机充电位置角度可以调节，用户可以根据舒适度选择自我调节。
将磁吸手机置于手机(磁吸)充电位，手机自动吸附，产品充电并制冷指示灯显示为蓝灯常亮，手机充电时指示灯变为绿灯常亮。拿开手机后，制冷功能立即关闭，风扇等15秒后关闭(如图1)
- 2.将三星/苹果手机放置于手表充电位置即可充电。(如图2)
- 3.将具有无线充电功能的手机放置于手机充电位置后，耳机开始充电，指示灯显示为绿灯亮3秒熄灭。(如图3)



1.手动制冷，长按按键3秒，制冷设备长期打开进入制冷模式，两小时自动关闭制冷或长按3秒关闭制冷。

- 1.灯光默认关闭，单击按键打开灯光弱光，再次单击按键灯光变为强光，再单击按键关闭灯光。
- 2.灯为暖光灯，当光敏传感器检测到环境暗下来之后灯光、风扇以及制冷功能5分钟之后关闭。



注: 光敏传感器请不要遮挡, 否则会影响产品正常功能

人体接触产品USB口时，由于静电原因（触摸是静电式的），会关掉灯光，重新触摸即可恢复灯光。

当某个无线充区域感应到金属异物或者手机位置放偏,则会启动 FOD 报警功能,其对应的指示灯显示为蓝灯持续闪烁,将充电设备位置放正确或者取下金属异物后即可恢复正常充电状态。

Product Manual

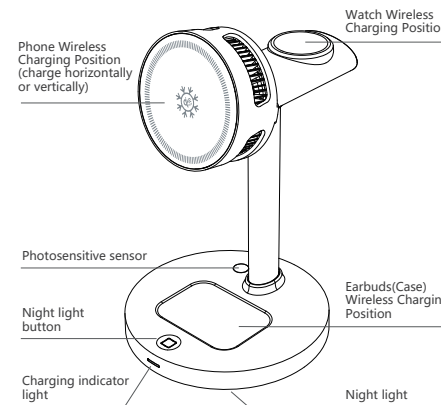





MADE IN CHINA

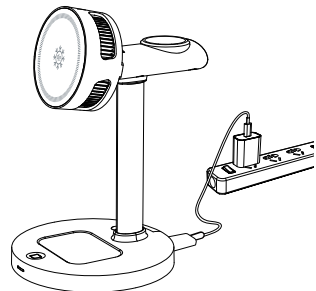
Thanks for choosing us!

This product is a 3-in-1 magnetic attraction with a warm light Cooling wireless charger, capable of wirelessly charging phones, Earbuds and watches simultaneously It is a convenient and user-friendly three-in-one wireless charging product. Please be careful before using this product.

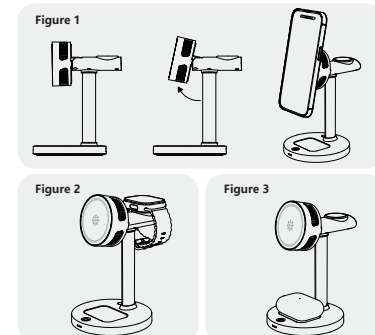


This product has three functions: wireless charging for devices, cooling for phones, and supporting There is a warm light mode Read this manual and keep it properly for future reference.

1. Connect one end of the C-C data cable to the product's input port and the other end to the power supply (it is recommended to use an adapter of 60W or above). After that, the product enters standby mode. At this point, the charging indicator light of the product will be blue and turn off after 3 seconds. The warm light will also turn off after 3 seconds. You can click the warm light button to turn on the weak light, click the button again to turn on the strong light, and click the button again to turn off the light.



1. The charging position Angle of the mobile phone can be adjusted, and users can choose to self-adjust according to their comfort level. After placing the magnetic phone in the phone (magnetic) charging position, the phone will automatically attach. When the product is charging and cooling, the indicator light is a blue light that remains constantly on. When the phone is charging and cooling is turned off, the indicator light is a green light that remains constantly on. After removing the phone, the cooling function will be immediately turned off, and the fan and other functions will be turned off after 15 seconds. (As shown in Figure 1)
2. Place the Samsung/Apple watch in the charging position of the watch to charge it. (As shown in Figure 2)
3. After placing the headphones with wireless charging function in the charging position of the headphones, the headphones will start charging. The indicator light will show a green light that stays on for 3 seconds and then goes off. (As shown in Figure 3)



1. Manual cooling: Press and hold the button for 3 seconds. The cooling equipment will remain on for a long time and enter the cooling mode. It will automatically turn off the cooling after 2 hours or press and hold for 3 seconds to turn off the cooling.

1. The lights are off by default. Click the button to turn on the dim light, click the button again to make the light strong, and click the button again to turn off the light.
2. The lamp is a warm light. When the photosensitive sensor detects that the environment has darkened, the light, fan and cooling function will be turned off after 5 minutes.



Note: Please do not block the photosensitive sensor, otherwise it will affect the normal function of the product.

When a person touches the product's USB port, the light will turn off due to static electricity (touch is static-based). Touching it again will restore the light.

When a certain wireless charging area detects a metal foreign object or the mobile phone is placed off-center, the FOD alarm function will be activated and the corresponding indicator light will show a continuous flashing blue light. After placing the charging device in the correct position or removing the metal foreign object, the normal charging state can be restored.

输入	12V=3A 15V=3A 20V=3A
工作频率	Coil 1 (Phone): 115-205kHz(5W, 7.5W,10W); 360kHz(15W, 25W)+ Coil 2 (Earbuds): 115-205kHz4Coil 3 (Watch): 115-205kHz(Samsung Watch) & 300-350kHz(Apple Watch)
工作效率	≥ 80%
产品尺寸	120.7*99.7*155.6mm

1. 请勿对本产品撞击或投入火中水中，避免造成短路漏电。
2. 请勿将本产品放置在灰尘多，温过高或过低的地方保存（范围-10℃~+40~℃）
3. 请保持植入医疗设备（心脏起搏器、植入性耳蜗等）与无线充电器之间的距离至少为20cm，以避免对医疗设备造成潜在干扰。
4. 请将本产品放置于孩童不易接触的地方，以免发生意外。
5. 请使用本产品标配附件，如果本产品由于使用非标配附件而造成损坏，不在保修范围内。
6. 禁止私自拆卸产品，若导致产品损坏，不在保修范围内。

FCC 警告
 本设备符合美国联邦通信委员会（FCC）规则第 15 部分的要求。设备操作需遵守以下两个条件：
 本设备不得产生有害干扰；
 本设备必须接受任何接收到的干扰，包括可能导致非预期操作的干扰。
 未经合格技术人员明确指示，任何更改或改装都可能导致用户操作该设备的权限失效。
 本设备已通过测试，并依据 FCC 规则第 15 部分，符合 B 类数字设备的相关限值。这些限值旨在为住宅类安装环境提供合理的有害干扰防护。本设备会产生、使用并可能辐射射频能量，若未按照说明书安装和使用，可能会对无线电通信造成有害干扰。但无法保证在特定安装环境中不会发生干扰。
 若本设备对无线电或电视接收造成有害干扰（可通过开关设备判断），建议用户通过以下一种或多种方式消除干扰：
 重新调整接收天线的方向或位置
 增加本设备与接收器之间的距离
 将本设备连接到与接收器不同电路的电源插座
 咨询经销商或有经验的无线电 / 电视技术人员获取帮助
FCC 射频辐射暴露声明
 本设备符合 FCC 针对非受控环境制定的射频暴露限值。安装和操作本设备时，辐射体与人体之间应至少保持 20 厘米的最小距离。

Input	12V~3A 15V~3A 20V~3A
Frequency	Coil 1 (Phone): 115-205kHz(5W, 7.5W,10W); 360kHz(15W, 25W) + Coil 2 (Earbuds): 115-205kHz4Coil 3 (Watch): 115-205kHz(Samsung Watch) & 300-350kHz(Apple Watch)
Efficiency	≥ 80%
Product Size	120.7*99.7*155.6mm

1. Do not hit this product, throw it into fire or water to avoid short 2. Do not place this product in a high or low temperature, or humid environment (temperature range -10°C ~ +40°C) 3. Please keep wireless charger away from implanted medical equipment (pacemaker, implantable cochlea, etc.) at least 20cm to avoid potential interference to medical equipment. 4. Please keep the product away from children reachment to avoid accidents. 5. Please use the standard accessories of this product. If this product is damaged due to the use of non-standard accessories, it is not covered by the warranty. 6. Do not disassemble the product without permission. If the product is damaged, it will not be covered by the warranty	· 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 exposure statement: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.
---	--