

3in1 Wireless Charger

user's manual

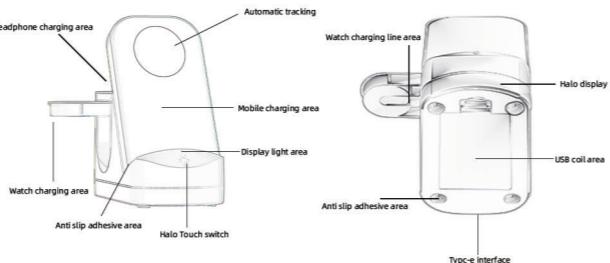


Qi FCC CE PSE RoHS

Product Introduction

This three in one wireless charger is a compact charging base that is powered by only one cable and can wirelessly connect three devices simultaneously charge. When charging your phone, Apple watch, Airpods2, Airpods pro, or other parts of the TWS Bluetooth headphone case. You can automatically align wireless charging at the corresponding charging body position, making your desktop cleaner and life more convenient. This product design is very space saving and can help you organize your electronic devices well. In addition, the light halo is trendy and dazzling, and the phone light The light is green, the earphones are blue, and the phone earphones are also blue green.

Appearance



usage method

1. After turning on the power, the Three in one charging device enters standby mode.
2. Place the charging product and enter the charging state of the Three in one charging device.
3. Remove the product and restore the Three in one charging device to standby mode.
4. When an abnormality occurs, the Three in one charging device automatically shuts down for protection.
5. Night light effect, Touch switch
6. Automatic tracking infrared+automatic tracking system

Intelligent charging light color status

- Green glow: Charging the phone in green state
- Blue glow: Charging headphones in blue state
- Green and blue emitting simultaneously: Simultaneous charging of headphones and phones

frequently asked questions

1. Do not charge the phone when placed on it
The phone is not aligned with the charging sensing area or the receiving coil is not properly installed
2. Charging heating
It is normal for the receiving coil or transmitting board to generate heat during wireless charging.
3. Intermittent phone charging
-USB charging head adapter) Insufficient charging current or unstable voltage, please use a qualified charging head.
-The charging position is too biased and the electromagnetic induction is not good.
The charging position can be adjusted.
4. Charging is relatively slow
The amount of wireless charging current allowed by the phone itself or the peripheral receiving coil varies. Or mobile phone
When charging, standby power consumption is high. It is recommended to reduce the phone's standby program.
5. Other issues
Please contact the after-sales service directly for consultation.

Safety instructions

Do not forcefully pull on the power cord to avoid it breaking or falling off.
Do not disassemble or put the Three in one charging device into fire or water to avoid short circuit and leakage.
Do not use the Three in one charging device in severe high temperature, humidity, or corrosive environments to avoid damage
Leakage occurs in the faulty circuit.

Chassis halo light status

Gently touch the light sign below the display light to turn it on and off

Product specifications

Product name: Three in one wireless charging
Input: 5V/9V/12V 3A
Output watch: 3W
Output headphones: 5W
Output phone: 5W 7.5W 10W 15W
Net weight: 155G
Package size: 13x12.3x7cm
Housing material: ABS, PC fireproof material
Product color: White Black
Product Certification: certificate QI\CE\FCC\RoHS

note

1. Please use a qualified USB power adapter, otherwise it may cause unstable charging.
2. Do not place metal debris or magnetic cards on the charging board, as it may cause damage or abnormalities to the charger.
3. If the receiving coil or transmitting board overheats and stops charging during use, please remove it. Charge the product, wait for it to cool down and try charging again.

三合一无线充电器

用户手册



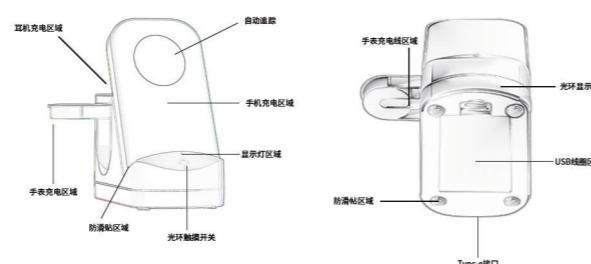
Qi FCC CE PSE RoHS

产品简介

本三合一无线充电器是一款精巧的充电底座，仅由一条线供电可同时为三台设备进行无线充电。给你的手机，苹果手表，Airpods2，Airpods pro或其他部分TWS蓝牙耳机盒充电时，放在相应的充电主体位置上即可自动对位无线充电，这样你的桌面会更整洁，生活更方便。

此产品设计非常节省空间，可以帮助您很好地整理电子设备，另外光环灯新潮炫丽，手机灯光为绿色灯光，耳机为蓝色灯光，手机耳机同时即为蓝绿色灯光。

产品外观



使用方法

1. 接通电源后，三合一充电设备进入待机状态。
2. 放上充电产品，三合一充电设备进入充电状态。
3. 移走产品，三合一充电设备恢复待机状态。
4. 当出现异常，三合一充电设备自动关机保护
5. 夜光效果，触摸开关
6. 红外+自动跟踪系统

智能充电灯光颜色状态

- 绿色发光：绿色状态给手机充电
- 蓝色发光：蓝色状态给耳机充电
- 绿蓝色同时发光：耳机手机同时充电

常见问题解答

1. 手机放上不充电
手机未对准充电感应区域或接收线圈未正确安装
2. 充电发热
无线充电过程接收线圈或发射板出现发热为正常现象。
3. 手机充电断续
-usb充电头适配器)充电电流不够或电压不稳定，请使用合格充电头。
-充电位置太偏，电磁感应不好，可调整充电位置。
4. 充电比较慢
手机本身或者外接接收线圈允许无线充电电流的大小不一样。或者手机充电时待机耗电大，建议减少手机待机程序。
5. 其他问题
请直接联系售后咨询。

安全须知

请勿强硬拉扯电源线，避免电源线断裂或脱落。
请勿将三合一充电设备自行拆卸或投入火中，水中，避免造成短路漏电。
请勿将三合一充电设备在严重高温、潮湿或腐蚀性环境下使用，避免损坏电路出现漏电现象。

底盘光环灯光状态

轻轻触摸显示灯下方的灯光标志打开与关闭

产品规格

产品名称: 三合一无线充
输入: 5V/9V/12V 3A
输出手表: 3W
输出耳机: 5W
输出手机: 5W 7.5W 10W 15W
产品净重: 155G
包装尺寸: 13x12.3x7cm
外壳材料: ABS, PC防火料
产品颜色: 白 黑
产品认证: 证书 QI\CE\FCC\RoHS

注意事项

1. 请使用合格的USB电源适配器否则可能引起充电不稳定。
2. 请勿在充电板上放金属杂物或磁卡，可能会引起充电器损坏或异常。
3. 使用过程中如果遇到接收线圈或发射板过热导致停止充电，请取下充电产品，待冷却后，重新尝试充电。

FCC Statement

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.

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

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 important announcement

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.