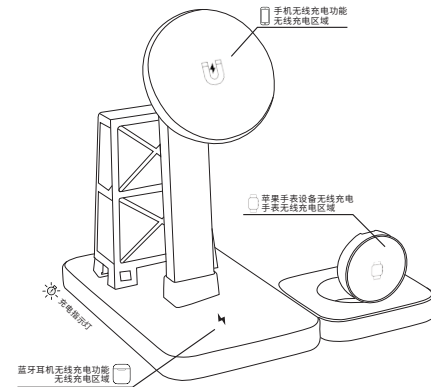


产品使用说明



Y15S是一款磁吸四合一无线充电器，可以支持苹果12.13.14或以上手机磁吸充电，苹果1-8代手表，AirPods2.3.4.5WA, type-c输出可以支持IPAD10W有线充电或者其他电子设备有线充电

产品介绍



适用手机：苹果12.13.14或以上机型或具有磁吸功能的手机
适用耳机：AirPods2.3.4.5.代和其他无线充电耳机
适用手表：支持苹果1-8代手表无线充电

LED状态

1. 接通电源待机，手机，手表红灯常亮
2. 手机充电亮绿灯，待机亮红灯
3. 耳机充电亮绿灯，待机亮红灯
4. 红绿灯闪烁，异物感应

产品参数

产品型号：Y15S
输入电压：9V/2A 9V/3A 12V/3A
输出电流：9V/1.5A
手机输出功率：5W/7.5W/10W/15W
耳机输出功率：3W
手表输出功率：2W
产品尺寸：145*140*75 mm
接收距离：0-8mm
转换效率：≥75%
tpcy-c输出：10W

常见问题解答

1. 无线充电比较慢
检查供电适配器功率是否有18W以上功率，手机本身或者外置接收线圈允许无线充电电流的大小不一样，或者手机充电时应用程序运行功耗大，建议减少或关闭该程序
2. 手机无线充电断续，指示灯闪烁
充电头（适配器）充电电流不够，请使用足够功率9V/2A 或QC3.0/PD18W以上的电源适配器
3. 充电发热
无线充电接收线圈或发射板出现轻微发热为正常现象，建议调整充电位置
4. 主机指示灯正常，手机却无法充电
手机接收线圈故障或充电位置没有对准
5. 通电指示灯不亮
主机故障，联系售后维修

注意事项

1. 请使用20W以上功率的适配器进行供电（QC3.0或PD20W以上）否则可能引起充电不稳定



2. 请勿将金属物品，磁性材料靠近充电区域，否则可能引起损坏或充电不工作



3. 充电过程中如遇接收线圈或发射面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
4. 当出现异常，指示灯会出现闪烁，自动保护

安全须知

1. 请勿强制拉扯电源线，避免电源线断裂或脱落
2. 请勿自行拆卸主机或投入火中，水中，避免造成短路漏电
3. 请勿在严重高温，潮湿，或腐蚀性环境下使用，避免损坏电路

产品售后指南

感谢您购买我公司的无线充电器，为了确保您得到可靠的售后服务，请认真阅读以下保修说明

保修范围

产品在使用过程中出现不能正常使用或正常使用时出现故障，并经过我司认定后可享受我司的售后服务承诺，以下情况不在保修范围内

1. 配件不保修
2. 因用户操作不当导致的故障
3. 人为损坏，自行拆卸

超期维修

产品超过保修期，客户仍享受维修服务，但需要缴纳维修工本费，材料费

三包凭证



用户信息
姓名: _____ 电话: _____
邮箱: _____ 邮编: _____
地址: _____

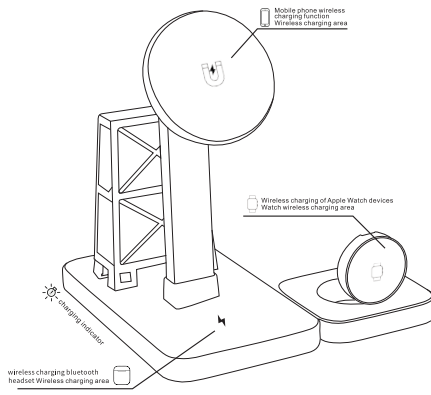
销售商信息
购买商店: _____ 电话: _____
发票单号: _____ 日期: _____
地址: _____

Product Instructions



Y15S is a magnetic four-in-one wireless charger that can support Apple 12.13.14 or higher Mobile phone magnetic charging, Apple 1-8 generation watch, AirPods2.3.4.5WA, type-c output Can support IPAD10W wired charging or other electronic devices wired charging

Product description



Applicable mobile phone: iPhone 12 or above or mobile phone with magnetic suction function
Applicable earphones: AirPods2.3.4 generation and other wireless charging earphones
Applicable watch: Support wireless charging of Apple 1-7 generation watches

LED Status

1. Turn on the power and stand by, the power indicator light is always on red
2. The blue light is on when the mobile phone is charging, and the standby light is off.
3. The blue light is on when the headset is charging, and the standby light is off
4. The watch is charged with a blue light, and the standby light is off.
5. The blue light flashes, foreign body induction

Product parameters

Product model: Y15S
Input voltage: 9V/2A 9V/3A 12V/3A
Output current: 9V/1.5A
Mobile phone output power: 5W/7.5W/10W/15W
Headset output power: 3W
Output power of the watch: 2W
Product size: 130*107*80mm
Receiving distance: 0-8mm
Conversion efficiency: ≥75%
tpcy-c Output: 10W

Frequently Asked Questions

1. Wireless charging is slow. Check whether the power supply adapter has more than 18W power and the phone itself Or the external receiving coil allows the wireless charging current size is different, or the phone charging When the application program running power consumption, it is recommended to reduce or close the program should be
2. The wireless charging of the mobile phone is intermittent, and the charging current of the flashing charging head (adapter) of the indicator light is insufficient. bPlease use a power adapter with sufficient power of 9V/2A or QC3.0/PD18W or above
3. Charging and heating Slight heating in the receiving coil or transmitting plate of wireless charging is normal. It is recommended to adjust the charging position
4. The indicator light of the host machine is normal, but the phone cannot charge. The receiving coil of the phone is malfunctioning or the charging position is missing There is alignment,
5. The power indicator light is not on. If the host fails, contact the after-sales service for maintenance

Matters needing attention

1. Please use the adapter with more than 20W power for power supply (QC3.0 or PD20W or more) Otherwise, it may cause unstable charging



2. Do not put metal objects or magnetic materials near the charging area, otherwise it may cause damage or damage Charging not working



3. If the receiving coil or transmitting panel overheat during charging stops charging, please take off the charge Electric products, after cooling, try to charge again.
4. When there is any abnormality, the indicator light will blink, automatic protection

Safety instructions

1. Do not force the power cord to avoid breaking or falling off
2. Please do not disassemble the main engine or put it into fire or water to avoid short circuit and leakage
3. Do not use in severe high temperature, humidity, or corrosive environment to avoid damage to the circuit

Product After-sale Guide

Thank you for purchasing our wireless charger. In order to ensure that you can get reliable after-sales service, Please read the following warranty instructions carefully

The warranty scope

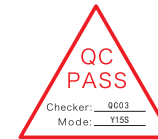
The product can not be used normally in the process of use or failure occurs during normal use After our company confirmed that we can enjoy our after-sales service commitment, the following circumstances are not within the scope of warranty

1. No warranty for accessories
2. Failure caused by improper user operation
3. Manmade damage, self-disassembly,

Extended maintenance

If the product is beyond the warranty period, customers still enjoy the warranty service, but they need to pay the maintenance cost. Cost of raw materials

Three Guarantees Certificate



User Info
Name: _____ phone: _____
mailbox: _____ Postcode: _____
address: _____

Seller Information
Buy store: _____ Tel: _____
Invoice number: _____
date: _____
address: _____

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 candidate 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. 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.