

尺寸：60x90mm
材质：105G铜板纸
折叠：风琴折
正反面四色印刷

五合一

磁吸无线充电器

使用说明书

有问题请联系我们!

Scan for 24/7 Support - SY01

功能组件

产品规格

USB输入: 5V≡3A 9V≡3A
手机输出: 15W(最大)
耳机输出: 5W(最大)
手表输出: 3W(最大)
眼镜输出: 5W(最大)
眼镜盒输出: 5W(最大)
手机充电距离: ≤4MM
材质: ABS+PC

使用步骤

1. 接通电源, 给产品通电。
2. 将手机/手表/耳机/眼镜/眼镜盒放到对应的充电位置, 均正常充电。

LED 智能指示灯

模式	屏幕指示灯
通电	时钟常亮,充电指示灯5S熄灭
待机	时钟常亮
充电	手机充电指示灯常亮5秒熄灭 眼镜充电指示灯常亮5秒熄灭 眼镜盒充电指示灯常亮5秒熄灭
充满	无
检测到异物	手机充电位指示灯闪烁提醒, 耳机手表无指示灯 (眼镜+眼镜盒无此功能)

按键操控

模式

功能

通电

时钟常亮,充电指示灯5S熄灭

单击功能键

分钟数字个位闪烁,单击“+”键调整数字,可长按快速调整数字,确认数字后再次单击进入时钟调整

单击功能键两次

时钟数字个位闪烁,单击“+”键调整数字,可长按快速调整数字,确认数字后再次单击保存时间

双击功能键

12、24小时制切换
(12小时制显示AM或PM, 两个都不显示是24小时制)

长按2S功能键

关闭/打开显示屏
(关屏后时钟功能正常)

*注: 断电后时钟复位需重新设置时间

适用设备

1. 智能手机:iPhone 12~17全系列。(三星手机、谷歌手机、通用安卓手机、华为手机需自带无线充电能力方可使用,并佩戴磁吸手机壳)
2. 智能手表:Apple Watch全系列, 支持无线磁吸充电
3. 智能耳机: AirPods 3 MagSafe 版、AirPods Pro

2,AirPods Pro 3,AirPods 2 (无线充电盒款)、三星耳机, 以及所有搭载Qi无线充电盒的蓝牙耳机均可充电使用
4. 雷朋智能眼镜:Ray-Ban Meta Wayfarer/Skyler/Headliner。(不包含:Oakley/Blayzer/Display)
5. 眼镜盒:Ray-Ban Meta Wayfarer/Skyler/Headliner 眼镜盒。

注意事项

1. 输入兼容:QC 2.0/3.0、PD 3.0等快充协议
2. 请勿使用输出规格低于5V/3A的充电头, 功率不足会出现无法同时充电或断充问题, 建议搭配5V/3A 9V/3A 以上规格适配器进行供电。
3. iPhone 12-17系列最大充电功率7.5W;三星手机最大充电功率10W;谷歌手机、安卓通用机型、华为手机最高支持15W。
4. 非磁吸手机, 请加装引磁环后再使用本产品。
5. 请勿过度挤压、撞击本设备。
6. 请勿将身份证、银行卡等带磁条/芯片的磁卡靠近手机充电区域, 避免磁卡消磁失效。
7. 充电区域严禁放置金属异物;手机请勿使用全包金属壳、内置金属配件的保护壳, 金属材料会阻隔无线充电信号, 造成充电异常、无法充电。

包 装

五合一磁吸无线充电器*1
USB-C 充电线*1
适配器*1
眼镜盒充头*2
说明书*1

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.

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 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.

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

FCC 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.

This device must operate with a minimum distance of 20cm between the radiator and user body.

Warranty

The warranty period of this product is 24 months. From the date of purchase, you'll enjoy a free warranty within the warranty period with valid documents.

Note: The following conditions are not covered by the warranty:
1. Unable to provide formal purchase certificate.
2. Damage caused by man-made or irresistible factors.
3. Accidental damage. (Misuse, abuse or neglect)
4. Improper repair or alteration by unauthorized persons.
5. Operation without following the manual's instructions.
* The company reserves the right to make the final interpretation of the above-mentioned after-sales terms and restrictions.

After-Sales Service

If you have any questions or concerns, feel free to contact us via Amazon:
1. Go to your "Orders".
2. Find your order in the list.
3. Click "Get help with order".
4. Select the problem with your order.
5. Choose the "Subject" from the displayed list.
6. Contact the seller.

5in1

Charger Station

Multi - Functional Charging Station

User Manual

For questions, please contact us

Scan for 24/7 Support - SY01

Functional component

Product Specs

Input: 5V≡2A 9V≡2A
Phone Output: 15W (Max)
Earbuds Output: 5W (Max)
Watch Output: 3W (Max)
Glasses Output: 5W (Max)
Glasses Case Output: 5W (Max)
Phone Charging Distance: ≤4MM
Materials: ABS+PC

How to Use

1. Connect the charger to power outlet.
2. Put devices on matched slots, auto charging starts.

LED Status Light

Mode	Screen Indicator Light
Powered	Clock turned on; Light turns off after 5 seconds.
Standby	Clock always on
Wireless Charging	Phone charging indicator lights up for 5 seconds then turns off. Smart glasses charging indicator lights up for 5 seconds then turns off. Smart glasses case charging indicator lights up for 5 seconds then turns off.
Full Charged	No light when fully charged
FOD	Charging indicator on the phone charging pad blinks as a reminder. No indicators for earbuds or watch. (Not available for glasses or glasses case.)

Touch Buttons

Mode

Functions

Powered

Clock turned on; Light turns off after 5 seconds.

Press the function button once.

The units digit of the minutes flashes. Press "+" or "-" to adjust the number (long press for fast adjustment). Press the function button again to enter clock adjustment.

Press the function button twice.

The units digit of the hour flashes. Press "+" or "-" to adjust the number (long press for fast adjustment). Press the function button again to save the time.

Double-click the function button

12/24-Hour Mode Switch (In 12-hour mode, "AM" or "PM" is shown; when neither appears, the clock is in 24-hour mode.)

Press and hold the function button for 2 seconds.

Long press: Turn screen on/off. Clock keeps working.

*Note: Clock resets after power cut, please reset time again.

Compatible Devices

1. Smartphones: iPhone 12~17 full series. (Samsung, Google, general Android, and Huawei phones must have built-in wireless charging capability and be used with a magnetic phone case.)

2. Smartwatches: Apple Watch full series, supporting wireless magnetic charging.
3. Wireless Earbuds: AirPods 3 MagSafe version, AirPods Pro 2, AirPods Pro 3, AirPods 2 (wireless charging case version), Samsung earbuds, and all Bluetooth earbuds with a Qi-compatible wireless charging case.
4. Ray-Ban Smart Glasses: Ray-Ban Meta Wayfarer / Skyler / Headliner. (Not compatible with Oakley / Blayzer / Display models.)
5. Glasses Case: Ray-Ban Meta Wayfarer / Skyler / Headliner charging case.

Warnings

1. Input Compatibility: Compatible with QC 2.0/3.0, PD 3.0, and other fast charging protocols.
2. Power Adapter Requirement: Do not use a charger with an output rating lower than 5V/3A. Insufficient power may cause failure to charge multiple devices simultaneously or intermittent charging. It is recommended to use an adapter with an output of 5V/3A, 9V/3A, or higher.
3. Device-Specific Maximum Charging Power: iPhone 12~17 series supports up to 7.5W; Samsung phones support up to 10W; Google phones, general Android models, and Huawei phones support up to 15W.
4. Non-Magnetic Phones: For non-magnetic phones, please attach a magnetic ring before using this product.
5. Physical Handling: Do not excessively squeeze or impact the device.
6. Magnetic Cards: Keep ID cards, bank cards, and other magnetic cards with strips or chips away from the phone

charging area to avoid demagnetization or damage.
7. Metal Objects & Cases: Do not place metal objects on the charging area. Do not use fully enclosed metal phone cases or cases with built-in metal components, as metal may block wireless transmission and cause charging errors or failure

Package Contents

1 × 5-in-1 Magnetic Wireless Charger
1 × QC3.0 Power Adapter
1 × USB-C Charging Cable
2 × Power Conversion Plugs
1 × User Manual

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Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

