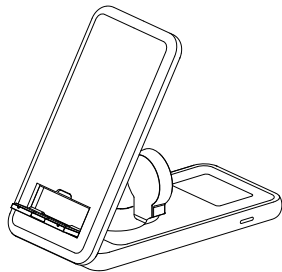


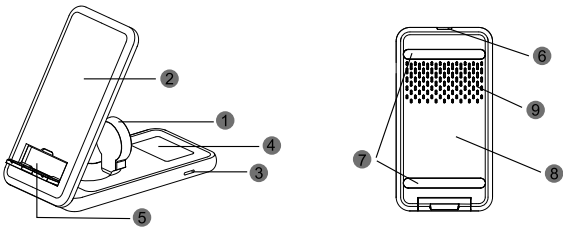
User Manual

3 IN 1 Wireless Charger



Packaging is for sampling only, not for sale

Notice: To ensure charging 3 devices safely and efficiently, you must use 9V/2A adapter and quick charge cable, if including 15W fast charging phones, you must use 9V/2.7A or 9V/3A adapter and quick charge cable (if not use the appropriate adapter and quick charge cable, the charger may not charge phone fast, or may not charge 3 devices simultaneously, or may even damage the charger)



1. Wireless charge iWatch magnetically area

2. Wireless charge area for Phone

3. LED Intelligent light

4. Wireless charge area for TWS earphone

5. Non-slip mat
6. DC3.5 port

7. Non-slip mat

8. Product tag

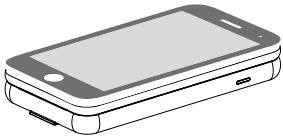
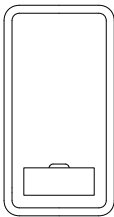
9. Radiator hole
- Before using for the first time, please remove the protective film of 4 and 7 area

Product Introduction

The 3-in-1 wireless charger, a compact charging house, powered from only one outlet, can charge 3 devices simultaneously. When charge your mobile phone, apple watches, and your AirPods 2 or AirPods Pro, just put them on, wireless charging will automatically start, all this will make your desk clean and tidy, and make your life easier. The charger is so space-saving designed, which can help you integrate your mobile phone intelligent and life very well, especially for Apple user. Besides, it is fashion that the light is so shining and has corresponding color showing the charging state.

Operation Steps

1. Connect the charger to a 9V/2A, 9V/2.7A or 9V/3A adapter through a DC3.5 quick charge cable to switch on the power.
2. Put your phone on then charge.
3. Put the apple watch on and adsorption it to charge (roll the watch band to minimize to charge better).
4. Put your earphone on then charge.



Foldable Design

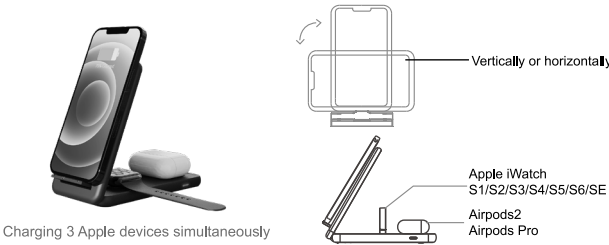
LED light instructions

- light is off: Standby mode or not charging the phone

● Blue light is on: Wireless charging the phone
- Red light is on: Wireless charging the earphone

● Purple light is on: Wireless charging the phone and earphone simultaneously
- Blue or Red light flash: Foreign body is detected or the phone is misaligned (the phone charging will automatically stop)

Charging Schematic Diagram



Applicable Devices

1. Smart Phone
- Apple: iPhone 12, 12 Pro, 12 Pro Max, 12 mini, 11, 11 Pro, 11 Pro Max, Xs, Xs Max, XR, X, 8, 8 Plus.
- Samsung: Galaxy S: 20, 20+, 20 Ultra, 10, 10+, 10e, 9, 9+, 8, 8+, 7, etc.; Galaxy Note: 10, 10e, 10+, etc..
- LG: G7 ThinQ, G7+ ThinQ, G8, G8 ThinQ, V30, V30+, V35, V40 ThinQ, V50, V50 ThinQ, LG Lucid2 (VS870), LG Optimus F5 (As870), LG Optimus Vu 3, Spectrum 2, Optimus G Pro, Optimus VuII, Optimus LTE 2, etc..
- MOTOROLA: Droid Turbo 2, Droid 5, Moto Maxx, Ultra M, Moto X Force, etc..
- Huawei: P40 Pro, P30 Pro, Mate 40, Mate 40 Pro, etc..
- Xiaomi: 10, 10 Pro, 9, 9Pro, Mix 3, Mix 2s, etc..
- Including other devices with wireless charging receiver built-in.
- Other some devices need to add a wire less charging receiver.
- (Note: All devices must meet the Qi standard)

尺寸:360*90MM

材质:105g双铜

颜色:单色



2. Smart Watch:
 Apple: iWatch S1, S2, S3, S4, S5, S6, SE.
3. Earphone:
 AirPods 2, Pro; Galaxy Buds, buds+; Other TWS earbuds which support wireless charging

Product Specification

Input: 9V/2A, 9V/2.7A or 9V/3A (must use 9V/2.7A or 9V/3A when charging 3 devices including 15W charging phone)
Phone Output: 15W/10W/7.5W/5W
Watch Output: Max 2.5W (Apple iWatch S1, S2, S3, S4, S5, S6, SE)
Earphone Output:Max 5W (TWS Earphone: Apple AirPods 2, AirPods Pro, and more)
In put Interface: DC3.5 port
Transmission Distance(Phone): ≤6mm
Conversion Rate(Phone): ≥72%
Product Size: 133X69X18.7mm

Accessories List
Wireless Charger*1, Adapter*1, User manual*1

- Attention
1. Please keep the charger away from water or other liquid.
2. If you need to clean the charger, please make sure it is not connecting power supply.
3. Using Environment temperature remains 0-45°C.
4. Charging environment of smart phone will not be ≥55°C(≥131 ℉).

Answer questions

1. If you're experiencing interrupted or slow charging, check the following:
 - The back of your phone should not have any metal, pop sockets, or credit cards.
 - Put the phone in the center of the charging surface (this lets the charging coil in your phone align with the one inside the wireless charger).
 - The wireless charging coil on Sony phones is located slightly below center.
 - Phone cases should be no thicker than 5mm for effective charging.
 - Check whether the adapter is 9V Output charger.
2. If you're failing to charge your device, please try out the following:
 - Please restart your cell phone and test with other USB cable.
 - Please check whether the indicator turns on or not.
 - Please check the adapter is output 9V or not, iPhone original adapter does not match the wireless charger.
 - Please check your phone case thickness(≤5mm). Metal ring or Magnetic Pad will not be available.
3. If you're using the recommended wireless charger with the adapter and have removed any potential charging obstructions, but are still experiencing issues, try:
 - Replacing the cable connecting your the wireless charger.
 - Rebooting your phone.
 - Unplugthe adapter and reinsert.

FCC STATEMENT:
This equipment has been tested and found to comply with the limits for a WPC device, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

CAUTION: Changes or modifications not expressly approvedby the party responsible for compliance could void the user's authority to operate the product.
To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

NOTE: This equipment has been tested and found to comply with the limits for a wireless power charger, pursuant to Part 18 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 fromthat to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

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

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