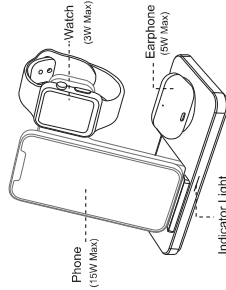


3-in-1 wireless charging station
User Manual

SPECIFICATION

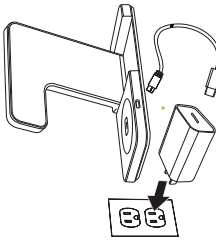
Input Voltage/Current:	12V/1.5A/19W/2A
Output Current:	Front: 10W Max, Qi Standard 5W Max Bottom: 5W Max, Qi Standard 5W Max
Interface:	TYPE-C
Product Material:	ABS
Conversion Efficiency:	>83%
Induction distance:	Mobile phone 5-8mm



Phone (15W Max) Watch (3W Max) Earphone (5W Max)

LIGHT INDICATOR

PATTERN	INDICATOR
Power on	Light flashes once
Stand by	Lights off
Charging	Light stays on for 20s then goes out
Fully charged	Lights off
Suspend charging	Light flashes



*It is suggested to use 12V/1.5A/19W/2A adapter.

COMPATIBILITY LIST

- Phone**
- * Phone 13 / 13 Pro / 13 Pro Max (Horizontal) / 12 / 12 Pro / 12 Pro Max (Horizontal)
 - * Phones 11 / 11 Pro / 11 Pro Max SE (2 Gen) / XS Max / XR / XS / XR 6 / 6 Plus
 - * Samsung Galaxy S21 / S21+ / S21 Ultra / S20 / S20+ / S20 Ultra / S10 / S10+ / S10e / S9 / S9+ / S8 / S8+ / S7 / S7 Edge / S6 Edge+
 - * Samsung Galaxy Note 20 / Note 20 Ultra / Note 10 / Note 9 / Note 8 / Note 7
 - * Support all Qi-Enabled phones.
- Watch**
- * Apple Watch 7 / 6 / SE / 5 / 4 / 3 / 2
 - * Not suitable for Apple Watch Series 1
- Earphones**
- * Apple AirPods 3 / AirPods Pro / AirPods 2 + Wireless Charging Case
 - * Samsung Galaxy Buds2 / Buds Pro, Buds Live, Buds+, Buds Plus + Wireless Charging Case
 - * Google Pixel Buds + Wireless Charging Case
 - * Support all Qi-Enabled Earphones + Wireless Charging Case

WARRANTY & SERVICE

Thanks for choosing our wireless charging station. Please enjoy:

- 30-day return and exchange service.
- 24-month product replacement or refund service.
- Lifetime quick question answer service.

How to Contact Seller?

- Open the listing page.
- Click on the seller name under the cart.
- It's a Seller Information page. And please click "Ask a question".
- A dialog box will appear here. Click "An item for sale", then click "Product details" and enter your question.

INFLUENCE FACTORS	SOLUTIONS
Device Model	Check if your phone is compatible, refer to the COMPATIBILITY LIST.
Position	Make sure the center of the back of the phone is aligned with the "i". Please use certified QC 3.0/PPD 3.0 into your USB port or any other non-certified USB port.
Adapter and Charging Cable	Please make the appropriate adapter The adapter and the charging cable must be connected to the correct port of the adapter and charging cable. If the problem persists, by a different adapter (QC2.0/ QC2.4/ 5V and charging cable).
Protective Case	The thickness of the protective case (non-metallic) should not exceed 0.2in (5mm). The size of the phone with the case should not exceed 6.49in (164mm). Try to remove the case and check again.
Interference	Magnetic/Metal Attachments (such as credit cards, keys, etc.) will interfere the charging.

INFLUENCE FACTORS	SOLUTIONS
Temperature	If your device can not be fully charged, this may be due to high environmental temperature. Please remove the device after the temperature is lowered.
Defective Product	Please contact us through Amazon for technical support following the steps below if the issue remains. 1. Find your order in the list. 2. Find your order in the list. 3. Select Problem with order. 4. Choose your topic from list displayed. Select Contact seller.

WARM NOTE

- Only use certified QC 3.0/PPD 3.0 charging adapter (9V/2A and above output) to power the charger, don't plug into computer USB port or any other non-certified USB port.
- For dig-size phone charging like iPhone 13 Pro Max / 12 Pro Max, Samsung Galaxy S21 Ultra / S20 Ultra / Note 20 Ultra, if you encounter abnormal charging, please remove the phone case or place the phone horizontally to charge.
- If your iPhone cannot be charged, it may be caused by the iOS version (especially iOS 14.3). Please restart your phone to solve it.
- If the thickness of the phone case is more than 5mm, please remove the phone case before charging.
- If your device is hot when charging or cannot be charged to 100%, please align the center of the device with the charging position marked on the product. Dislocation of the charging area will cause this problem.
- It is normal and safe to hear a humming noise when very close to the charger, it means that the wireless charger is adjusting its temperature to achieve a more efficient charging speed.
- The watch wireless charging area supports Apple Watch only.

Q&A

When I place the phone on the charger, it starts charging, but after a few minutes it stops and the light starts to flash. Why?

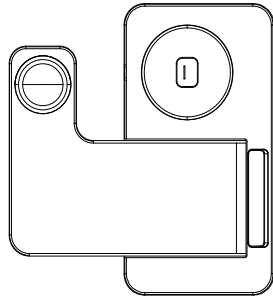
- Make sure your device supports the Qi wireless charging function before using this wireless charger.
- Check if you are using the QC 3.0 adapter to power our wireless charger, or test with another adapter.
- Test with other USB cables.
- Check whether your device's case contains metal. Magnetic and metal attachments will cause an LED flash and prevent charging. If the phone has a case, please make sure the thickness is less than 5mm or remove the case before charging.
- Please place the phone correctly. If the phone is placed in the incorrect position, it will affect charging.
- Restart your phone.

Why can't I charge my AirPods 2?

- Make sure your device supports the wireless charging function.
- AirPods 2 is divided into two series; one supports wireless charging and the other cannot support wireless charging.
- When your AirPods 2 has an indicator on the outside of the shell, it can support wireless charging. When your AirPods 2's indicator is inside the clam shell, it can't support wireless charging.
- You can confirm by contacting the customer service.

What should I do if there is a problem with my product, but I can't find the solution on the user manual and the information on the product page?

- For any product problem, you can always contact our customer service to get a solution.
- Just connect with our customer service staff by going to Ordering → Ordering from Third-Party Sellers.



*Foldable 3-in-1 Wireless Charger. More Care-Free Storage.

FCC Warning

This device complies with part of the FCC Rules. Operation is restricted to the conditions specified in the instructions. This device may cause harmful interference, and (2) this device must accept any interference that may occur, including interference that may cause undesired operation.

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

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 must not be used in conjunction with other equipment that is known to cause harmful interference, and if such interference does occur, 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 to a power 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. This equipment should be installed and operated with minimum distance between the radiator and your body.

This device was tested for operations. To comply with FCC exposure requirements, a minimum separation distance of 20cm must be maintained between the user's body and the charger, including the

antenna. Third-party battery, holders, and similar accessories used by the device should not contain any metallic components. The user should be aware that the device may not operate normally with RF exposure requirements and should be used only with the suggested or an approved antenna.

The device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations 2017 (SI 2017/1024) (as amended).

For full technical specifications, when the device is used at 20cm from your body.

Declaration of Conformity:

Shenzhen Yifeng Intelligent Technology Co., Ltd. declares that the product T15-T17 is in conformity with the following Directives: Radio Equipment Regulations 2017, Electromagnetic Compatibility Regulations 2017, and The Low Voltage Directive (LVD) 2006/95/EC and The UK Electrical and Electronic Equipment 2012. The Full text of the UK declaration of conformity is available at the following link: <https://www.YFZA.com>

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