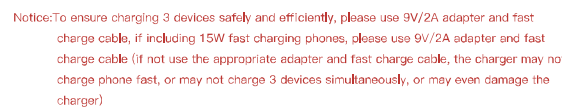
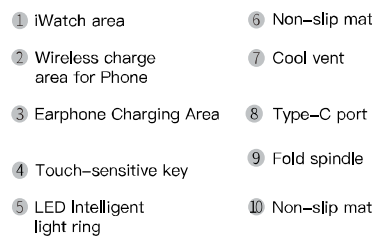


3 in1 Fast Wireless Charger User Manual

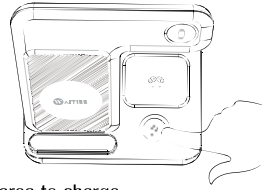


This 3-in-1 wireless charger, a compact charging stand, powered from only one outlet, can charge 3 devices simultaneously. For charging your mobile phone and apple watches, just put them on, all this will make your desk clean and tidy, and make your life easier. The charger is a space-saving designed that can help you integrate your mobile phone intelligent life very well, especially for Apple product users. Besides, it is fashion that the light ring is so shining and has breathing effect showing the charging state, if you want to turn off or turn on the light, just touch the touch-sensitive key.

A line drawing of a mobile phone with its cover open. A red line points from the text 'Hold the phone with your thumb on the side button.' to the side button on the left edge of the phone.



1. Connect the charger to a 9V/2A adapter through a type-c fast charge cable to switch on the power;
2. Put your phone on the charger;
3. Put the Apple watch on and suck it up to charge (roll the watchband to minimize to charge better);
4. Place the earphone box in the wireless charging area to charge.



- 1. Wireless Charger*1
- 2. Type-C quick charge cable*1
- 3. 18W adapter*1
- 4. User manual*1

Breathing blue charging pho



Flashing green&blue:
Foreign object detected

Wrong adapter/low voltage alert
(Please use the adapter in the package)

charging white: charging phone

White: standby/not charging

Breathing white: charging phone

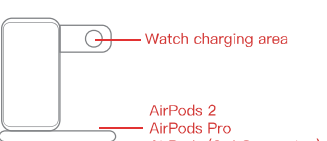


Flashing white:
Foreign object detected

Wrong adapter/low voltage alert
(Please use the adapter in the package)

Watch charging area

AirPods 2
AirPods Pro
AirPods (3rd Generation)



Model: Z5F-1	Brand: WAITIEE
Input: 9V = 2A	Input Socket: Type-C
iPhone Output: 15W/10W/7.5W/5W	Transmission Distance(Phone): ≤0.157in
iWatch Output: 2.5W	Conversion Rate(Phone): ≥73%
AirPods Output: 5W	Product Size: 136X101X136mm

1. iPhone:

Apple: iPhone 15,15 Pro,15 Pro Max,15 Plus,14,14 Pro,14 Pro Max,14 Plus,13,13 Pro,13 Pro Max,12,12 Pro,12 Pro Max,SE,11,11 Pro,11 Pro Max,Xs,Xs Max,XR,XS,*S21

Samsung: Galaxy S20 Ultra,S20,S20+Galaxy S22 Ultra,S22,S22+Galaxy S21 Ultra S6521+S21

S21 FE Galaxy S: 215G,21+5G,21 Ultra 5G,6.20 Ultra 5G,6.20+ Ultra 5G,6.10+,10e,9.9+5.8+7 edge,6.6+edge,6.6 G9020-6 Active; Galaxy Note: 10,10e,10e,9.8,7.5.

Google: Pixel 7a,Pixel 7 Fold,Pixel 7,Pixel 7 Pro,Pixel 6e,Pixel 6,Pixel 5,Pixel 5.

Including other devices with wireless charging receiver built-in;
Note: (All devices must meet the Qi standard).

3.AirPods:

Apple: AirPods 2, AirPods Pro, AirPods 3

This device complies with part 15.5 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.

These features/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 15.5 of the FCC Rules, which limits the average rate of electromagnetic interference that can be emitted by digital devices to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy which may cause interference to other devices. It has been found that this equipment does not cause interference to other devices when the following instructions are followed:

- This equipment should be installed and operated with minimum 20 cm between it and other electronic equipment.
- To reduce the chance of interference to other devices, do not use this equipment near a telephone or other communication system.
- This equipment should be installed so that the antenna (or antennas) is/are not co-located or operating in conjunction with other transmitting devices (e.g., other transmitters, power supplies).
- If interference does occur, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Plug 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 FCC has determined that this device meets the requirements for part 15.5 of the FCC Rules, which limits the average rate of electromagnetic interference that can be emitted by digital devices to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy which may cause interference to other devices. It has been found that this equipment does not cause interference to other devices when the following instructions are followed:

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- Plug the equipment into an outlet on a circuit different from that to which the receiver is connected.
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This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation Science and Economic Development Canada's license-exempt RSS(s). L'appareil est sujet à la réglementation des conditions d'exploitation sans licence de la Commission canadienne des télécommunications (CRTC) qui est compatible avec le Service de radio sans licence de l'Innovation Science et Économie Développement Canada's licence-exempt RSS(s). L'appareil est sujet à la réglementation des conditions d'exploitation sans licence de la Commission canadienne des télécommunications (CRTC) qui est compatible avec le Service de radio sans licence de l'Innovation Science et Économie Développement Canada's licence-exempt RSS(s). In this device may not cause interference and may not be susceptible to interference, including interference that may cause undesired operation of the device. Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with IC's RF Exposure guidelines, this equipment must accept the following conditions: Limit the duration of use from the radiator body part. This device and its accessories must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration de FISED Canada:
Cet appareil contient des émetteur(s)/récepteur(s) sans licence / conformes à l'Innovation/RSÉ exemptions de licence des Conditions d'Exploitation (économique) Canada/L'opération est sous réserve des deux conditions suivantes:
1) cet appareil ne peut pas causer d'interférences et
2) cet appareil doit accepter toute interférence, y compris peut provoquer le dysfonctionnement de l'appareil. Exposition aux rayonnements: Cet équipement est conforme aux limites d'exposition des rayonnements de la Commission canadienne des télécommunications (CRTC) pour un environnement non contrôlé. Pour maintenir la conformité avec les lignes directrices d'exposition aux RF de l'Innovation/RSÉ, cet équipement doit accepter les conditions suivantes: Limiter la durée d'utilisation du corps de l'émetteur. Cet appareil et ses accessoires ne doivent pas être placés en conjonction ou en combinaison avec toute autre antenne ou émetteur.

un environnement incontrôlé noncé d'exposition RF. Pour maintenir le respect des guides d'exposition R FdTC, équipement doit être installé et actionné avec une distance minimale de 10cm le radiateur de votre corps. Cet appareil et ses antennes ne doivent pas être colocalisé ou en opération en conjonction avec toute autre antenne ou émetteur.

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 connected power supply;
3. Using environment temperature remains 0—45°C.
4. Please use the adapter included in the package for better charging
5. Please use a mobile phone case with a thickness of less than 4MM.
6. If you use an iPhone 12 Pro Max/13 Pro Max series mobile phone, Please do not use a mobile phone case thicker than 2MM to achieve the best charging effect.

1. If you're experiencing interrupted or slow charging, check the following:

- (1) The back of your phone should not have any metal pop sockets, or credit cards.
- (2) Put the phone in the center of the charging surface (This lets the charging coil in your phone line up with the one inside the wireless charger).
- (3) The wireless charging coil on Sony phones is located slightly below center.

- (4) Phone cases should be no thicker than 4 mm for effective charging
- (5) Check whether the adapters QC3.0 fast charger.

2.If you're failing to charge your device, please try out the following:

- (1) Please restart your phone and test with other USB cables.
- (2) Please check whether the indicator turns on or not.
- (3) Please check the Adapter is QC3.0 Quick Charger (Output:5V/2A) or not, iPhone original adapter should be much than the wireless charger.
- (4) Please check your Phone case thickness<4mm), Metalizing or Magnetic Pad will not work with the wireless charger.

3.If you're using the recommended wireless charger with the QC3.0 Adapter and have removed any potential charging obstructions, but are still experiencing issues, try:

- (1) Plugging the cable connecting your wireless charger
- (2) Reconnecting your phone
- (3) Unplug the adapter and reinsert.

If your problem has not been solved by following the above steps, please reach out to us via Amazon's message center or info@waitlist.com. In order to solve it for you faster, please have the following information at hand: your phone's model, the type of wall charger you are using, and the type of phone case you are using (with a link if possible). Optionally, you may include a video to illustrate the problem you are meeting.

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