3-in-1
Foldable Wireless Charger Stand

USER MANUAL

Instructions:

1.Open the folding charger. You can fold down/up the watch wireless charger while charging.

2.Connect this charger to PD/Quick Charger by USB cable.(Input: PD/QC3.0 DC 9V/2A)

3.Charge your devices.
- Charge your phone(stand-up)
- Charge your Airpods
- Charge your iWatch
- Charge your phone(lay flat)

Product Description

Thanks for your choosing our 3-in-1 foldable wireless charger. This product has three wireless charging pads and allows charging your iPhone,AirPods and iWatch at the same time.It supports wireless battery charging of most Qi-compatible smartphone.

Preformed reinforced textile wrap, portable compact size and high integration help you stay organized on desktop or while travelling.

Product Appearance

Charging pad for iphone(Magnetic):7.5W/10W/15W
Charging pad for iWatch:3W
Charging pad for Airpods:5W

Instructions:

1.The product comes with a type-C charging cable.Please use an 18W or 20W fast charger, not a 10W charger.Otherwise, the indicator light of the charger will flash, causing abnormal charging.

2.There is no indicator light when the airpods and iwatch are charging.

3.The cellphone indicator turns on blue while the cellphone is placed on the phone chargerpad and starts charging.

4.The indicators start slow flashing when the device is not placed or aligned properly, or the wireless charging connection is not established properly, such as large gap caused by some type of phone case. Adjust the positions or remove the phone case and check if the indicator shows normal charging.

5.When the device is full charged, simply pick it up from the pad to terminate charging.

Parameters

Name:	3-in-1 Foldable Wireless Charger Stand	
Model:	☐ iw20	☐ iw30
Input:	DC 9V2A,18W or above	
Wireless Output for Phone:	5W/7.5W/10W/15W	
Wireless Output for AirPods:	5W(max)	
Wireless Output for iWatch:	3W(max)	
Material:	☐ Aluminum Alloy ☐ Plastic Shell	
Product size:	L68*L68*H23mm	
N.W.:	☐ iw20/210g	☐ iw30/160g

Compatibility list

The devices listed below have been tested and proven to be compatible with this product: Apple Watch 9,8, 7, 6, SE, 5,4,3,2
AirPods Pro, 3, 2 (with wireless charging)
iPhone 15,15 Plus,15 Pro Max.Not Applicable for iPhone 15 Pro,

iPhone 14, 14 Plus, 14 Pro Max. Not Applicable for iPhone 14 Pro,
iPhone 13, 13 Pro, 13 Pro Max/iPhone 12, 12 Pro, 12 Pro Max/iPhone 11, 11 Pro, 11 Pro Max
iPhone X, XS, XS Max, XR/iPhone8,8Plus
Samsung Galaxy S21,S20,S10,S10 Plus,S10E,S9,S9 Plus,S8,S8 Plus
Samsung Note 10, 9, 8, 7, S7, S7 Edge, S6, S6 Edge, S6 Edge Plus
Other phones with wireless charging
This product has been designed as per Qi specifications. For any questions or issues on compatibility, please contact us.

Precautions

1. With the wireless charging technology,the induction coils shall be aligned properly so that the communication is established and battery charging can begin. The magnets in the phone charging pad are compatible with MagSafe iPhones and ensure accurate alignment. For the non-MagSafe models, you may have to align them manually.

2.The wireless charger has a type-C jack and accepts input 9V2A or above.Check the power ratings of the interface and make sure it can provide enough power.

3.The wireless charging distance is up to 4mm. Most nonmetallic cases are acceptable for wireless charging. Some thicker case on your phone, airpods or iwatch may cause failure of wireless charging.

4.The wireless charger has temperature detector inside as a kind of protection. When the temperature increases above 45℃, wireless charging stops, and resumes when the temperature drops. With some devices that are not well compatible, the temperature may appear a little high. Pay special attention to the temperature rise in that case.

5.Avoid high temperature or humidity while using the product.

6.Avoid drop or strong impact.

Precautions

Warning

Underrated charger or cable may cause wireless charging slow down or failure.If the fast charger is not used, the indicator light will flash.

Fcc statement

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 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.

Packing list

1 * 3-in-1 Foldable Wireless Charger Stand
1 * Type-c charging cable,1M
1 * User manual

Indicator Light Description:

1. Power on: The blue light will turn on for 3 seconds and then turn off.
2. Standby: The blue light will turn on for 3 seconds, then turn off to enter standby mode.
3. Charging mode: The blue light will remain on for 10 seconds before turning off.
4. Fully charged: The blue light turns off.
5. Metal object detection prompt: The blue light flashes until the object is removed.

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

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.
Portable
RF Exposure Information
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.