

3-IN-1 Magnetic Folding Wireless Charger

USER MANUAL

(Please read it carefully before use)

01Before You Begin

Thank you so much for selecting IPOW. For your easy use and installation, please read this manual carefully before using it. As a seller with integrity, we are committed to providing you with complete customer satisfaction. If you have any questions, or find there are missing or damaged parts, we guarantee you complete satisfaction through direct assistance from our store. **To avoid unnecessary delays, please contact us through your Buyer Central on Amazon by sending us a message.** Our Customer Service will provide immediate assistance.

How to Contact Us after Placing an Order with Us:

1. Go to your Amazon Buyer Central

2. Go to your Orders, select order you got problem with

3. Click product, go to product detail page

4. Browsing down, under "Buy Now", you will see Sold by XXX, Click XXX

5. Click Ask a question

6. Chose product and Click Other

7. Click Other

8. Send the message, and we will reply you ASAP.

02The Appearance That

1. when the blue LED indicator on, means charging connected

2. when the blue LED indicator blink slowly, means devices charged

3. when the blue LED indicator blink quickly, means FOD warning

03Product Parameters

• Product Name: The third generation folding magnetic absorption 3 in 1 wireless charge

• Product material: ABS glaze + silica gel

• Product size: 229x76x13mm

• Product interface: type-C

• Product input: 5V/3A 9V/2.22A

• Mobile phone output: 5W/7.5W/10W/15W

• Watch output: 2.5W

• Headphone output: 3W

• Capacity: Support phones, earphones and watches which produce based on Qi standards

04Components and Parts of the Mount

• Fast Charging Adapter

• Cable

• Travel Storage Bag

05Special Note

Ultra-thick Case(>2mm)

Air Armor Case

Metal Case

Ring Clasp

The product will not charge the cell phone wirelessly if you use a phone case that is too thick (>2mm), use a case with an air bag holder, metal case or ring clasp.

iPhone 12 / 13 / 14 Series With Magsafe Case

iPhone 12 / 13 / 14 Series No Case

The product will not charge the cell phone wirelessly if you use a phone case that is too thick (>2mm), use a case with an air bag holder, metal case or ring clasp.

06Important Information

Metal Ring Holder

Magnetic Card

keys

Coins

NFC Cards

Any Metal

Do not place any foreign objects, including metal ring holder, magnetic cards, keys, coins, metal objects or NFC cards, between the phone and the surface of the wireless charger, otherwise the wireless charger will be demagnetized and all functions of the product will be automatically turned off.

07Using the step

1. The device is connected to the power supply through the charging wire, and the device can start to work.

2. When you need to charge the mobile phone, place the mobile phone flat in the charging area to start charging the mobile phone; When fully charged, you can directly remove the phone to charge. If you need to stop charging you can directly remove the phone.

3. Need to charge the watch, put the watch flat on the watch charging area can begin to charge the watch; When fully charged, directly remove the watch can be charged in the process, if you need to stop charging, directly remove the watch.

4. When you need to charge the earphone, place the earphone flat in the charging area of the mobile phone to start charging the earphone; When fully charged, take off the earphone directly to charge. If you need to stop charging, take off the earphone directly.

Important Information

* Cannot be used in wet environment.

* Non-professionals, please do not open and repair this product by yourself. This product is based on the principle of wireless charging and capacitive induction, which means that it is ready to use and touch to take.

* Watch charging, it is recommended to use flat or vertical 90° charging, do not use 30° this Angle may not be able to charge.

* It is recommended to use the charging cable delivered. Packaging accessories

One Year Warranty

Thanks again for selecting IPOW. Our wireless car charger has a One —Year Warranty. If you got any problem as following, please feel free to contact us as in. Our customer service is friendly and hassle— free.

• Refund or Replacement

• Product Quality Problem

• Technical Support

• Package not in Perfect Condition

• Orders out of Amazon Return

日期	2023年03月28日
产品名称	IPOW 折叠磁吸三合一无线充
型号	
文件名	说明书
图纸类型	手板 ☐ 打样 ☐ 生产 ☐
版本号	
设计	杨向阳
确认	
批准	

深圳璟都科技有限公司

图例：

工艺要求说明：

尺寸：80x90mm（折页）
材质：157g铜版纸

备注：

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.

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. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.