

公差等级	尺寸分段						
	>0.5-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000
F(精密级)	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5
M(中等级)	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
C(粗糙级)	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3

标记	处数	变更内容	签名	日期
A0		首发图纸	何小东	2021.11.19

USER MANUAL
Please read the user manual carefully before using the product.

Indicator Lights

- When wireless charger is connected to power source first time, all indicators will light on for 3s. Then the indicator will light off.
- Blue lights on means the device is charging normally.
- When the wireless charger attach the foreign objects, the indicators will flash blue light. (Except for the watch indicator) EX: When the cellphone indicator flashes blue light, there are some foreign objects on the surface of the cellphone charging pad.
- The blue light flashes, indicating abnormal charging. (Except for the watch indicator)
- When the blue light flashes, the device wasn't placed on the right charging place.

Compatible Sheet

For iPhone
iPhone 14, iPhone 14 Plus, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 13 mini, iPhone 13, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 12 mini, iPhone 12, iPhone 12 Pro, iPhone 12 Pro Max (Compatible with official MagSafe cases)

For Earbuds
AirPods Pro (2nd generation), AirPods Pro, AirPods Pro with MagSafe, AirPods (3rd generation), AirPods 2(Must place on the right place)

For Apple Watch
Apple Watch Ultra/8/7/6/5/4/3/2/SE

Folding Method

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Product Specification

Model: W313
Input: 5V/3A 9V/2A
Output: Up to 2.5W For Watch
Up to 3W For Earbuds
Up to 10W For Cellphone

Package Contents

- 1 X Wireless Charger
- 1 X 18W Adapter
- 1 X User Manual
- 1 X USB-A to USB-C Charging Cable

Reminder

- Make sure your devices support wireless charging before using.
- It is recommended to use the original charging cable and adapter.
- Please remove the cellphone/earbuds case before charging.
- Don't use or place the product at high temperature or expose direct to the sun.
- Don't immerse the product in water or near ignition sources.
- When the function temperature exceeds 104 °F, the charging will be interrupted to avoid damage to the cellphone/watch/earbuds battery.
- AirPods 2nd has two different versions of charging cases. A1938 supports wireless and wired charging. A1602 wired charging only.

FAQ

Q1: How do wireless charging speeds compare to a traditional wired charger?
A1: It depends on your device, adapter, and wireless charger. It is recommended to use the adapter for the product. Once the wireless charger's input is lower than 5V/3A 9V/2A, the charging speed will be lower.

Q2: Does the wireless charger hold a charge when unplugged, like an AirPod charger?
A2: NO! The wireless charger doesn't contain an inside battery to store power.

Q3: How do I know whether my device can use it?
A3: Please read the compatible sheet before purchasing.

Q4: Can I use the wireless charger in another country while traveling?
A4: The package contains an 18W adapter that can be used on the 100-240V power source.

Q5: Will the wireless charger still charge with a protective case on the back?
A5: Please take off the cellphone or earbuds cases before charging.

Q6: Why would the charging speed for iPhone get slower when it reaches 80% of the power?
A6: Please check if the cellphone is in trickle charge status. Then, try the following to improve the charging speed: Open [Settings] - [Battery] - [Battery Health] - [Turn off battery optimization].

Troubleshoot

- When the phone or watch cannot be fully charged, try the following: Open [Settings] - [Battery] - [Battery Health] - [Turn off battery optimization].
- When the blue light flashes, indicating abnormal charging, please check whether peripheral are around.
- When the wireless charger stops charging, please reassemble the product and try it again.

ANY OTHER QUESTIONS?
Please contact the product support team to get quick technical support.

Product Support: 18 months

Your satisfaction is always our top priority. Please feel free to contact us through the following steps:

- Log in to your Amazon account.
- Open your purchased orders
- Click the store name next to "Sold by:"
- Click "Ask a question."

The product support team email:
hicober@outlook.com

CE RoHS
Designed in the U.S.
Made in China

FCC warning:

Any Changes or 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 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

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

This equipment 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.

技术要求:
 展开尺寸:867.3*180mm (长*宽)
 折后尺寸:86.7*180mm
 材质:128g铜板纸, 公差:±1mm
 工艺:单色双面印/风琴折
 未标注公差尺寸参考左上角公差范围

产品型号	D12 K9419	设计		日期	2021.11.19
模具编号		审核		日期	
零件名称	说明书	审批		日期	
物料编号	1402010639	比例	1:1	单位	MM
材料		视角		版本	A0