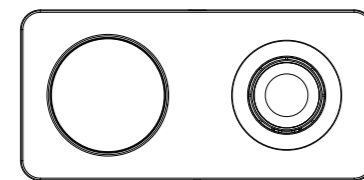


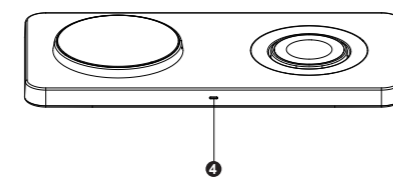
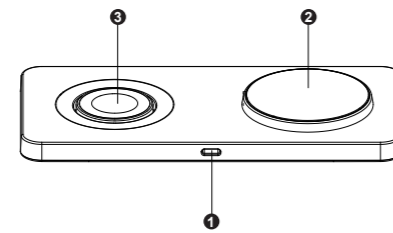
M13



2-in-1 Magnetic Wireless Charging Pad
User Manual

Preface:

Dear customers, thank you for purchasing our products. In order to understand the product further, please read this manual carefully before use. We wish you a pleasant experience!



- Product input interface
- Mobile phone/headphone charging position
- Watch charging position
- Indicator light

Specifications

- Input: 12V=1.5A
- 1. Phone output: 15W Max/Earphone output 3W Max
- 2. Watch: 3W Max
- 3. Input interface: USB-C

Compatible Devices

- iPhone 13Pro Max/13Pro/13/13mini/12Pro Max/12Pro/12/12mini/
- Apple Watch 7/6/SE/5/4/3/2
- Airpods/Third Generation/Pro/3/2

Using instructions

- Power connected ,the device enters the standby state;
 - Place the Apple Watch in the Magic charging area to conduct wireless charging;
 - Put the mobile phone that supports wireless charging on the corresponding charging area for wireless charging.
- Put the TWS headset that supports wireless charging on the corresponding charging area for wireless charging.

Indicator light description

- When the power is turned on, the blue indicator light is on (off within 2 seconds), and it enters the standby mode;
- When the watch is charging, the blue light will turn on and off after 20 seconds;
- When the phone is charging, the blue light will turn on and off after 20 seconds;
- When charging the TWS headset, the blue light will turn on and off after 20 seconds;
- The light does not indicate when your device is fully charged
- When two devices are charging at the same time, the blue light indicates that there are charging prompts on both sides
- When the wireless charger output is abnormally charged or foreign objects are detected, the blue light keeps flashing.

How to solve abnormal charging:

- Please confirm whether your mobile phone has wireless charging function before use;
 - Check whether the phone deviates from the wireless inductive charging area of the charger;
 - Whether a non-metallic protective case is used for charging mobile phones, and the thickness of the protective case is recommended not to exceed 4mm;
 - When metal objects touch the charging area, the charger will automatically identify and provide power off protection.
- When the temperature of the charger is too high, it will automatically start the protection. Please unplug the power supply first and use it after the charger recovers the temperature.

Q&A:

- Q: Why is there heating in the charging of wireless charging inductive products?
A: During the charging process, there will be a certain loss of magnetoelectric conversion, which will be converted into heat, causing the mobile phone and charger to generate heat, which is a normal phenomenon.
- Suggestions:
●When the device is fully charged, disconnect it from charging in time to avoid a long cycle of charging, which may lead to continuous heating of the device and charger;
●It is recommended to stop running the background software when charging the phone.

Safety Notes

- Use indoor or under dry environment, avoid placing or using in the environment of high temperature, humidity, strong static electricity and strong magnetic field;
- For your safety, please do not use wet hand plug and unplug electrical appliances;
- Avoid putting it in a place easily accessible to infants and children;
- Do not use the product if it is contaminated with water or dirt;
- Non-professional personnel are not allowed to open and repair without authorization.

FCC Warning

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.

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. 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.

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm from the radiator your body. Use only the supplied antenna.

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

Declaration of Conformity

Hereby, Shenzhen Yifeng Intelligent Technology Co., Ltd. declares that the product type M13 is in compliance with following Regulations: Radio Equipment Regulations 2017, Electrical Equipment (Safety) Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The full text of the UK declaration of conformity is available at the following internet address: <https://www.YFZN.com/>

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

Declaration of Conformityyy

Hereby, Shenzhen Yifeng Intelligent Technology Co., Ltd. declares that the product type M13 is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.YFZN.com/>

Radiated H-Field	-17.8dBuA/m(@10m)
TX/RX Frequency Range	110-148kHz(Only for EU&UK)

Shenzhen Yifeng Intelligent Technology Co., Ltd.
10th Floor, Building 2, Chai, Zone B, Hualing First Science Park,
Hangcheng Street, Gushu, Baoan District, Shenzhen, China.

IC Caution:

Radio Standards Specification RSS-Gen, issue 5

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure statement:

The equipment complies with IC Radiation exposure limits set forth for uncontrolled environments. This equipment should be installed and operated with a minimum distance of 10cm between the radiator and your body.

Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10 cm entre le radiateur et votre corps.

Phone:

Radiated H-Field	-17.8dBuA/m(@10m)
TX/RX Frequency Range	110-148kHz(Only for EU&UK) 115-235kHz(Only for FCC&IC)

Watch:

Radiated H-Field	-24.24dBuA/m(@10m)
TX/RX Frequency Range	300-350kHz