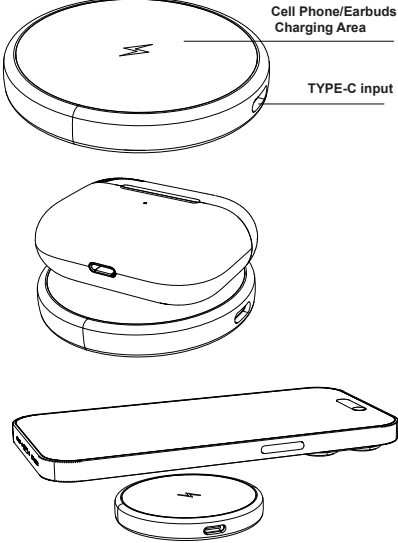


Magnetic Wireless Charger

Safety Precautions

- 1.DO NOT place or use the product in the high-tempera-  
ture environment such as intense sunlight and fire(Note:  
There may be explosion if the product is in the environment  
over 212F/100 C ).
  - 2.DO NOT use the product in excess of its output rating to  
avoid fire or injury.
  - 3.DO NOT expose the product to rain or snow.
  - 4.Non-professional personnel are not allowed to modify,  
repair or disassemble the product without authorization.
  - 5.Please remove your phone case before charging if  
the thickness >4mm(0.16in.
  - 6.Keep out of reach of infants and children.
- Note: To ensure the safe and efficient charging of 3 devices,  
it is imperative to  
utilize a 9V/2A adapter(Qualcomm Quick Charger 2.0 or 3.0)in  
conjunction with a quick charging cable. Failure to employ  
the suitable adapter and cable may result in the charger's  
inability to charge a phone or 3 devices simultaneously.and  
could potentially lead to charger damage.



Specifications

Input : 9V≡2A  
Output : For Phone 15W Max  
(For iPhone 7.5W Max)  
For Airpods 5W Max

Package Contents

Magnetic Wireless Charger \* 1  
Type-C Charging Cable (1.3m/51.2in) \* 1

Compatible Devices

- 1. Phone:  
iPhone 15 Plus/ 15 Pro Max/15 Pro/ 15/ 14 Plus/14 Pro Max/14 Pro/  
14/13 Pro Max/13 Pro/13/13Mini/12/12 Pro/12 Pro Max/12 Mini
- 2.Earbuds:  
AirPods Pro 2nd Generation/AirPods 3 MagSafe/AirPods Pro  
MagSafe/AirPods Pro/AirPods 2nd Generation (Model: A1938)

How to Solve Abnormal Charging

- 1. Please use an adapter that meets the requirements.
- 2.Confirm whether your device has magnetic wireless  
charging function before use.
- 3.Check whether your phone wears a magnetic protective case.  
(Note: The thickness of the protective case is recommended not  
to exceed 4mm/0.16in.)
- 4.If there are foreign objects on the charging area, the charger  
will auto detect them and provide power off protection. (Note:  
Please remove foreign objects.)
- 5.When the temperature of the wireless charger is too high, it  
will automatically start the protection, Please unplug the power  
supply first and use the charger after it recovers the temperature.
- 6.When the abnormal charging situation occurs, please restart  
your phone or watch, Wait for the wireless charger to cool down,  
and try to remove the protective case of your phone to charge.

About Indicator Lights

**Standby:**  
Green light comes on for 15 seconds and then goes off

**Phone charging:**  
Blue light breathes for 60 seconds and then goes out

FAQS

- Q: Why is my phone not able to attach and charge on the  
wireless charger properly?  
A: The wireless charger is only compatible with Apple's  
MagSafe series phones (12-15 series). To charge your phone,  
you must use it without a protective case or with a MagSafe-  
compatible phone case otherwise, your phone will not attach to  
the wireless charger.
- Q: Why does the product heat up?  
A: It is normal if the product heats up slightly during charging,  
which won't affect its safety and service life.
- Q: What safety protections does this product have?  
A: It has overcurrent protection, overvoltage protection, short  
circuit protection, overheating protection, and more.

Q: Why can't the wireless charger charge my AirPods 2?  
A: 1.AirPods 2nd Generation (case) has two version: A1602 and  
A1938. The A1938 AirPods suppor, wireless charging, while the  
A1602 AirPods do not support wireless charging. If your AirPods  
model is A1602,the wireless charger cannot charge it.

There are two versions of the AirPods 2 case, with one version  
having the indicator light inside the shell and lacking wireless  
charging function.However, our wireless charger can only  
charge another version of the AirPods 2 case that has wireless  
charging function and an indicator light located outside the shell.  
Please make sure to differentiate between the two versions.



CE FC RoHS  
Made in China

FCC Caution:  
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.  
FCC Radiation Exposure Statement  
This equipment complies with FCC radiation exposure limits set  
forth for an uncontrolled environment. This equipment should be  
installed and operated with a minimum distance of 20 cm  
between the radiator and your body.