

X548-说明书-英文

100.00 mm

Wireless Charger
User Manual



1.Product Introduction

This product is a four -in -one fast wireless charger that supports Qi standard mobile phone/i watch/TWS Bluetooth headset wireless charging. In addition to the foldable portable design, this product also adds a full -color atmosphere light design. A convenient and practical electronic product.

This product adopts a folding design and the product folding method, which is easier to store and carry; the state of opening the charging panel can be multiple devices at the same time. Place the equipment in the charging area to wireless charging your device. You can put your mobile phone vertically or horizontally, not affecting the charging of the phone. You can video chat or watch your favorite film and television while charging.



2. Specifications

Name	Wireless Charger
Usage	Foldable
Material	ABS+Acrylic
Color	Black, White, Purple, Gray
Interface	Type-C
Input Current	≥ 5V -3A,9V-2A, 12V-1.5A
Mobile Phone Output	15W/10W/7.5W/5W
Headset Output	3W
Watch output	2.5W
Adapter	≥ PD20W
Size	(L) 110.2*(W) 132.8*(H) 61.5mm (After Folding)
Applicable	Support Qi standard mobile phone, Bluetooth Headsets,Apple Watches
Packing List	Wireless Charging Goods*1 Charging Cable*1 Instruction Manual*1

3.Opration Steps

- When charging other devices, please power the product first through the charging line. After inserting the power supply, the atmosphere light will be displayed normally. The purple lights often enter the standby state.
- The standby and charging process can control the display status of the colorful atmosphere light through the button (note: three different states: slow, flash, and turn off)

- When charging equipment such as mobile phones, i Watch, or Bluetooth headset, first place your mobile phone, I Watch, and Bluetooth headsets in the charging area. start charging the device after 50m s. When fully charged, you can directly remove the device; During the charging process, if the device needs to terminate charging, just take the device off.



For Mobile Phones, iWatch and TWS Bluetooth Headset Wireless Charging

- The product is open. When the mobile phone is charged, it can be charged horizontally and vertically.



- Products can be folded for easy storage and carrying.



4.Precautions

- It is forbidden to immerse the product into the water to avoid short circuit in the internal circuit!
- It is forbidden to disassemble or beat products by yourself, so as not to cause product damage!
- Please place the product away from flammable and explosive liquid, gas or explosive products!
- Please do not place magnetic cards, magnetic strips and precision machinery at too close to this product!
- Charging warning: When the display light flashes continuously during the charging process, it means the charging warning. At this time, check whether there are metal foreign bodies in the wireless charging area. After excluding foreign bodies, you can usually charge it normally!

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 the radiator your body: Use only the supplied antenna.

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