

Multi-function dual charge wireless fast charge

Operating instruction



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Multi-function dual-charge wireless Fast Charge

Dear Customer

Thank you for buying this product. For best performance and security, please read these instructions carefully before connecting, operating, or using this product. Please keep this manual for future reference.

1.0 INTRODUCTION

This product is a high performance wireless charger. This product is suitable for mobile phones and other products that support 5W or 10W wireless charging. Connect the wireless charge to the power adapter, and place the device (headset, mobile phone, etc.) that supports wireless charging directly on the wireless charge. It can bring convenience for your long distance travel and business!

2.0 PRODUCT FEATURES

- Rated input: 12V/4A
- Output specifications: 5W/7.5W/10W (Wireless Output1 or Wireless Output2)
- Stand-up output: USB-A/Type-C: 5V3A, 9V2A, 12V1.5A
- Multi-port output: USB-A+Type-C: 15W total
- Intelligent two-color indicator light shows the working status
- The product conforms to CE, FCC, Qi(EPP) standards
- Lightweight, intelligent and easy to use

3.0 SPECIFICATION

Rated input	12V/4A
Wireless output specification parameters	
Output power	5W/7.5W/10W
Over voltage protection	have
Under voltage protection	have
Short circuit protection	have
Over current protection	have
Over temperature protection	have
FOD	have

Working frequency	110K-205K
Wire output specification parameters	
Output specifications	Stand-up output: USB-A/Type-C:5V3A,9V2A,12V1.5A Multi-port output: USB-A+Type-C:(5V3A)15W total
Short circuit protection	have
Over current protection	have
Service temperature range	0~25°C
Storage temperature range	-20 ~ 70°C
Operation humidity	10% ~ 80% RH
Store humidity	5% ~ 95% RH

4.0 PACKAGE CONTENT

Before using this equipment, please check the packaging and make sure that the following items are included in the shipping carton:

- Wireless charger x 1
- Power adapter x 1
- Instruction x 1

5.0 METHOD OF USE

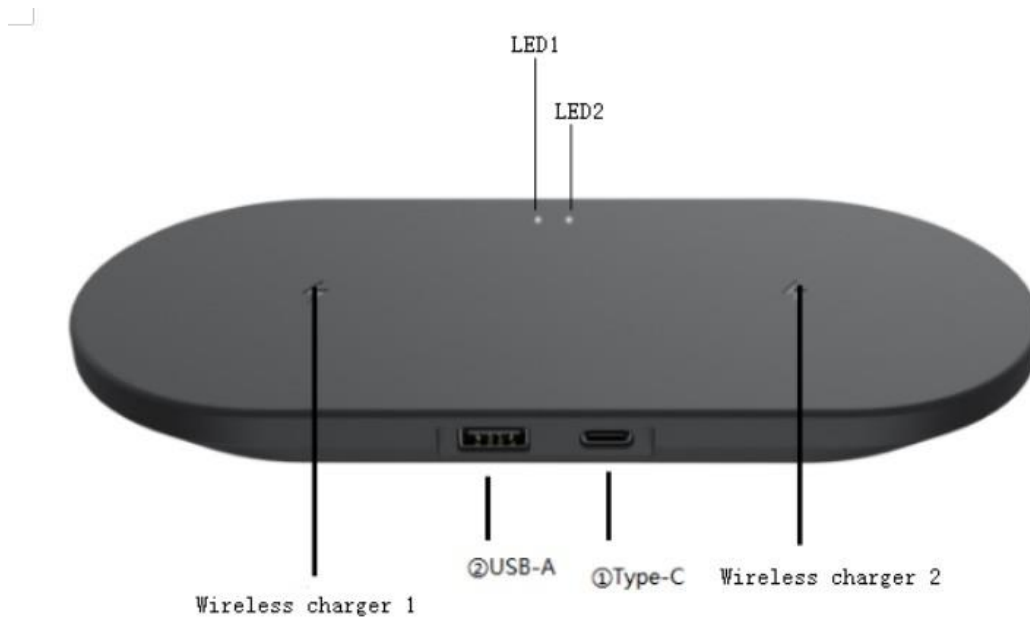
Flow of wireless output usage

1. Connect the wireless charger to the power adapter, then the white and yellow lights will flash twice each, and finally the white light will enter the normal state (standby state).
2. Place your device (which supports wireless charging) in the center of the wireless charging disk, and the yellow light will enter the breathing state.
3. When fully charged, the white light will stay on.
4. Please remove the device after it is fully charged.

Please note that the white light flashes when an exception occurs.

Wired output usage flow

Use standard adapter to supply power for the product, and then use qualified charging cable to charge the device through 1/2 port.



Precautions for Use

1. For best performance, please use the wireless charger according to this manual.
2. The output specification of the power adapter connected to the wireless charger shall be 12V/4A.
3. Unplug the wireless charger after use.
4. Do not use the wireless charger with electronic products that do not meet the specifications, so as to avoid the problem of mismatching the specifications.
5. It is normal for the wireless charger to have a little heat during use.
6. When the wireless charger stops working in some unexpected circumstances, you need to check whether the device is compatible with this charger.
7. Keep wireless chargers away from fire sources, such as stoves and candles.
8. Do not immerse wireless chargers in liquids such as swimming pools, bathtubs, etc.
9. Do not clean the wireless charger with corrosive detergent.
10. If the wireless charger does not work properly, contact your local store or dealer.
11. RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment

should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

12. FCC Warning

This device complies with part 18 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: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

6.0 Schematic diagram



P/N