

WK DESIGN

CIRCLE WIRELESS CHARGER

USER MANUAL

WP-U32

Approved by WK Quality Standard
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Product Appearance

Power Input Port

Charging Side

Anti-skidding Rubber Ring

Display Area of Charging Indicator

Product Introduction

Circle Wireless Charger, has generous and terse design. It's compatible with all Qi standard mobile phones and devices. With it, the charging equipment can plug and drop wirelessly, which is convenient and fast. It will provide you with unfettered life and let you enjoy free and safe wireless charging service.

Applicable Equipment

The product has built-in wireless charging device. (Samsung Galaxy S6, S6 edge, Note5, S7, S7 edge, NOKIA 1520, LG, NEXUS5, iPhone8/plus etc.)

The product has reserved wireless charging interface, please install the receiver coil. (Samsung Galaxy S5, Samsung Galaxy Note 4, etc.)

Please install device with protective cover for receiving device. (iPhone5, iPhone6/Plus, iPhone7/plus etc.)
(Note: These receivers need to comply with the WPC Qi standard for compatibility.)

Items List

Circle Wireless Charger
USB Charging Line
User Manual

Instructions

1. Connect the USB charging wire to the power adapter or plug it into the computer. (pictured below)

2.Connect the Micro interface of USB charger to the charger. When power on, the wireless charger indicator light flashes twice.

3. Place the equipment with a wireless charging receiver in the Circle wireless charger to charge whenever you want. When charging, the indicator light will flash. If you take away the charging device, the indicator light will turn off.

Specifications

Model	WP-U32
Input	DC5V 2.0A
Output	DC5V 1.0A
Transmission Power	5W
Transmission Distance	≤10mm
Charge Efficiency	≥70%
Size	D104mm* T7.5mm

Attention

1. Keep the charger and receiver away from water or other liquids.
2. Please make sure the power is disconnected, if you need to clean the charger.
3. Please keep the using temperature between 0-45 degrees Celsius.

WARRANTY SERVICE CARD

Product name:	Dealers of sale:
Buying time:	User's contact info:
When did the problem occur:	
Thank you for buying this product !	

*To ensure that customers enjoy the product warranty service , please keep the dealer name, purchase date and warranty card as a valid certificate. The warranty period is 6 months under normal use from the date of sale.

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Recycle CE FC RoHS

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ONLY THE BEST

INTEGRITY

QUALITY

WARRANTY

Certificate of Inspection

CERTIFICATE OF APPROVAL

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Brand : WK

Product Name : Circle Wireless Charger

Product Type : WP-U32

Executive Standard : QWK094-2017

Production Date : 2017-11

Test : QC PASSED

Inspector : PASSED

Designed by WK in HK / Made in China

FCC Caution.

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.