



**Plastic Shell Separate Super Magnetic
Wireless Fast Charging Base(15W)**
(SK-SW15-001C)

User Manual

To ensure safety, please read this manual carefully before use and follow the instructions herein. Store this manual in a secure place for future reference. This product is used to charge DC input mobile phones and other electronic devices.

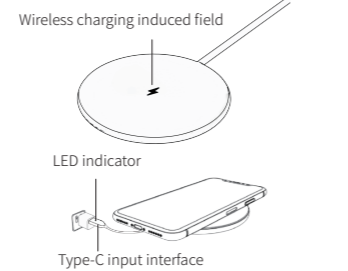
Technical specifications

product name	Plastic shell separate super magnetic wireless fast charging base(15W)
product model	SK-SW15-001C
Input	PD 5V=2A 9V=2.22A 12V=1.67A
Output	5V=1A 9V=1.12A 9V=1.67A
Power	5W/7.5W/10W/15W
Product Size	62*62*4.2mm
product weight	About 46g
Operating temperature	0°C-40°C

Note: To ensure a good conversion efficiency during the charging process, please connect to mobile phone standard 5V2A charger or 9V charger with fast charging function when using.

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Schematic diagram of product interface



Note: Please check whether your device supports wireless charging before using this product for charging!

Indicator status description

LED indicator	LED indicator status	Red light off blue light off	Red light off blue light on
	Charging status	Power on and Enter standby	The device is charging

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LED indicator	Red light on Blue light on	Red light on blue light off	Red light on blue light off
	The device is fully charged	There is a metal foreign body contacting the sensing area	Report an error

Cautions

- Do not place this product on carpets, heaters, fabric materials, or expose to direct sunlight.
- Do not drop, squeeze, disassemble or puncture this product by yourself.
- Do not place this product in a high temperature, humid environment.
- Do not throw this product into fire, water or liquid containing corrosiveness.
- Please keep the temperature between 0°C-35°C during charging.
- Do not place this product on flammable materials (beds and blankets) while charging.
- If you find that the product has swelling or other undesirable phenomena and malfunctions, please stop using the product immediately and contact your dealer.

Unless a professional is nearby to supervise and guide and ensure the safety of the user, the following people(including children) are not suitable to use this product: people with deteriorating physical function or mental capacity, those with insufficient knowledge of this equipment and lack of operating experience, Be sure to supervise children to ensure safe use.

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Name and content of hazardous substances in the product

Part Name	Harmful Substance					
	Pb	Hg	Cd	Cr ⁶⁺	PBB	PBDE
Circuit board assembly	×	○	○	○	○	○
Hardware parts	×	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Accessories	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364-2014.
 O: Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement of GB/T 26572.
 X: Indicates that the hazardous substance contained in at least one of the homogeneous materials of the part exceeds.
 Note: 1. The environmental protection service life marked on this product only applies to the product working under the conditions specified in the user manual.
 2. The reason why this product is marked with "X" is that there is no alternative technology or component to choose from at this stage.
 This product still meets the restriction requirements of the EU RoHS Directive 2015/863/EU.

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FCC Statement

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.
 (2) This device must accept any interference received, including interference that may cause undesired operation.
 2. 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.
- The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator.

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Warranty Card

Warranty period:
 The warranty period of this product is valid within 12 months from the date of purchase.

Free service:
 During the product warranty period, for any faults caused by the quality of the product itself, the user is requested to contact the dealer with this warranty card and purchase certificate to enjoy free warranty.

Free maintenance is not available in the following situations:
 1. The product warranty period exceeds period;
 2. No warranty card or damaged product label;
 3. Failure to use in accordance with the instructions, or damage caused by the use of non-original accessories;
 4. Damage caused by yourself dismantling and repairing;
 5. Failure caused by water ingress or falling and Man-made mechanical damage;
 6. Failure or damage caused by force majeure;
 7. Counterfeit and shoddy products purchased through informal channels.

Customer Service Information:

Customer Name	
Contact address	
Contact number	
Product name	
Product model	
Purchase date	
Sellers	
S/N number	
Maintenance records	

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