



Use steps:

1. Connect the USB MICRO cable between the charger and the power adapter, Plug the power adapter power (Red/Blue flash for 2 seconds)
2. Standby with Red light (Save energy and environmental.)
3. Qi-compatible receiving devices placed on a launcher(note at the charge zone)charger Qi after receiving device is detected, begin to power a device, a blue light brightness relative to receive the size of the output power of the device
4. The receiving device is removed from the charger, the blue light off, recover to standby.
5. During use, such as the power adapter under voltage, over-voltage; over current, stop charging, the red light flashes after a period of time to go back to step 2;

Light starts:

1. Red/Blue light flash for 2 seconds : Power on
2. Red light: standby
3. Blue light: charging
4. Red light: voltage/current/temperature anomalies

Note: different models and versions of the product, presentation of the light varies

Notes:

1. This product must be used as required, otherwise it will cause a fire, explosion or other danger risk

2. Before use, check the power adapter parameters are appropriate and reliable quality, security authentication, check whether the output current charging current is 1.5times larger than the receiving device, as this may cause does not charge or low charging current and may even damage the power adapter
3. Check that the USB cable is suitable connectors for connections, the device charging current is large, use a 1.5-2.0A USB cable, it may cause cannot be charged, negative phenomena such as frequent start
4. To ensure that no debris on the charging platform, sensitive equipment and other non-metals or electromagnetic Qi articles should not be placed on the charging platform
5. Ensure that the device meets the Qi and suitability of location, location doesn't fit can result in not charging, negative phenomena such as frequent start
6. Ensure charging platforms and devices are not overheating, such as overheating, please cut off the power supply, to cool before attempting to charge
7. Keep the device dry, do not store or use a device in hot and cold environment
8. Do not attempt to open, throw, hit or shake the device;
9. Medical device manufacturers recommended distance between a wireless device and an implanted medical device at least 15.3cm, to avoid potential interference with the medical device, if there is any reason to suspect that interference occurs, please cut off the power, Follow the device manufacturer, instructions, you have any questions, Please consult the relevant personnel and equipment suppliers;

Technical parameters:

Product name: Wireless charger
 Product number: IJ-WRLS-CHR
 Fit standard: the Qi standard compliant
 V1.0/V1.1
 Number of coils:one
 Charging distance:<5mm

Input voltage:1500mA
 Driven load:<5W
 Charging efficiency:<70%
 Operating temperature:0-40
 Humidity range:45-85%RH

Warranty terms

A.

- Purchase of this product, please read the following warranty terms, ensure that the product is effective warranty
1. Fill out the warranty card information carefully to keep the card, and stamp of distributor to confirm
 2. Please provide both the warrant/card
 3. Ensure that the warranty card content is true or otherwise invalid
 4. Product warranty for 1 year, if the product fails during the warranty period, is a poor quality components or production problems, will provide free maintenance and replacement parts

B.

- The following Result product damage in normal use is not included in the scope of warranty
1. Not used according to the manual
 2. All considered to be accidents or human damages
 3. Without a corporate-approved maintenance
 4. The product shell aging, scrapes and scratches

- C. After the warranty expires, users can still be repair service, but would have to pay the corresponding fee

Wireless charger manual

This product is compatible with Wireless charging protocol of Qi(V1.0&V1.1)WPC.

Can be fit for Qi standard receiving equipment(with 5W) rechargeable, easy and fast;

Without the trouble of charging cable the wiring and a different interface, be easier to safeguard equipment and power full, it will be the direction of Charger development in recent years.

List:

1. specification
2. wireless charger
3. The USB MICRO cable(optional)

Note:not included in the standard configuration the power supply adapter, DCSV 1.5A are recommended over quality and reliable USB adapter

Interface:USB MICRO
 Input voltage:DC5V(4.6-5.5V)
 Input current:1500mA

Compatible with:

- | | |
|------------------|------------------------|
| Nokia Lumia 920 | Samsung Galaxy S5* |
| Nokia Lumia 928 | Samsung Galaxy S6 |
| Nokia Lumia 929 | Samsung Galaxy S6 Edge |
| Nokia Lumia 930 | Samsung Galaxy S7 |
| Nokia Lumia 1020 | Samsung Galaxy S7 Edge |
| Nokia Lumia 1520 | Samsung Galaxy Note 4 |
| | Google Nexus 4-7 |
| | Motorola Droid Maxx |

* Samsung Galaxy S5 is only compatible with a separately purchased wireless receiver card

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, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

RF warning statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body