

OPERATING MANUAL



DC12V/1A

5W

1.8W

505g

207*65MM

5V, 0.95A

Attentions and troubleshooting guide

Please do not put the product on an unstable table when use it in case to

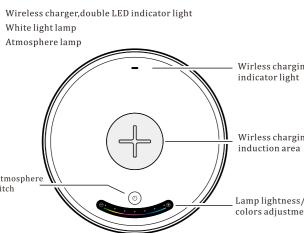
■ Please do not put the product in high temperature or high humidity place.

st When happens safety factors, such as smoking or sparking on the lamp

■ Please do not look at the LED source directly in case of hurting on eyes.

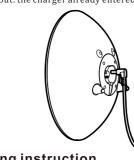
■ In below situations, please unplug the power cord and stop to use it.

This product is a type of smart home wireless charger and colorful lamp, $with \ high-performance\ integrated\ circuit\ chip, integrating\ the\ full-bridge$ type of converter to optimize coil drive, then achieving wireless charging function. It can charge digital swatches and phones which meet QI wireless charging standard. Use it conveniently at anywhere and anytime. Please



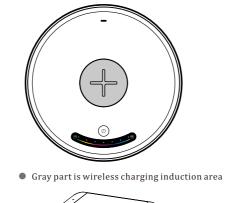
Operating Instruction

Take out the produdct from the package, plug the DC head of the power adaptor (INPUT: AC100-240V,OUTPUT:12V/1A) to the DC12V input port of the product, then plug the power to the AC socket, at this time, the red and blue indicator light is on and flashes two seconds then goes out. the charger already entered into normal working status.

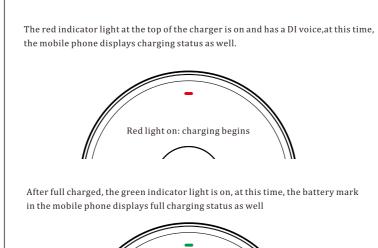


Wireless charger operating instruction

When charge to mobile phone, place the phone which meets wireless charging standard (QI standard wireless charging device) to the middle silicone area of $charger\ device\ horizontally, at this\ time, the\ red\ indicator\ light\ on\ the\ charger\ is$ on and has a DI indicating voice, the phone displays charging status as well. If not, please check the wireless charging induction of the mobile phone if on the charger wireless induction exactly, or place the phone to the wireless charging induction area again. If still does not work, please check your phone if meets wireless charging standard (QI standard wireless charging device)



 Place phone to the middle silicone area, Mobile phone on the induction area is the best charging status



Green light on: charging finished

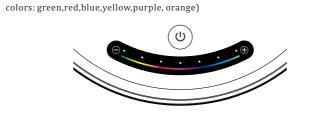
It's normal situation if the charger is a little fever during charging

White LED light and atmosphere lamp operating instruction

1.Press(touch) the power switch "U" on top of the charger shortly to turn on or off white night lamp, adjusting lightness by the color strip on the top, approaching "+" is going to brighter, approaching "-" is going to darker



2.Press(touch) the power switch "(1)" on top of the charger for two seconds more to turn on or off atmosphere lamp, and then touch the color strip from "+" to "-" or from "-" to "+" to switch to different colors according to one's favor (main



Specifications

Wireless charger output

Atmosphere lamp power

Product weight

Product size

White lamp power

■ One year warranty with free repair from perchasing date if damaged in normal use. If the product exceeds the gaurantee period or out of free repair

Warranty Card

- range, we will charge the parts cost. ■ If need service for replacing parts, we will charge according to the parts price list of our company.
- Below situations are out of maintenance even in the gaurantee period. 1. Product damaged by natural disaster, rat disaster, or not in normal using. 2.Damaged or Broken by transportation, moving drop, incorrect preservation after bought it.
- 3. In the warranty card, Incompletely record, without purchasing date, without stamp from the shop.
- 4.In special circustances, such as humidity, sulfur area, high salinity near sea and other corrosive area, which are out of the gaurantee range. 5.Use it without following user manual.
- Should pack the repaired product well in case to damage again during shipping to factory.

6.Sell it in special agreement.

■ Product damaged from dismounting by yourself which is out of our gaurantee range.

Thanks for buying this product In order to secure your rights and interests, please write it carefully, Thank you! ■ Do not disassemble the product personally in case of electric shock. ■ Please use the dedicated transformer or power socket specified by the

Full name
Address
Phone number
nvoice number
Bought date
Product model

Distributor • Please add the shop stamp here

* When LED light flashing anomalously or damaged. * When the power cord or plug damaged or broken.

damage from dropping.

■ LED light is off: Please check the transformer cord or connector if

* When the lamp base got damp or wet by the rain.

manufacturer in order to keep it in normal working.

- connects well, plug if loose or power switch if be turned on. ■ Can not charge to mobile phone: Please check the cord if connects well,
- plug if loose; mobile phone should be placed on the induction area
- (mobile phone must meet QI wireless charging standard).
- If have any problem, please ask service people for help.



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:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.