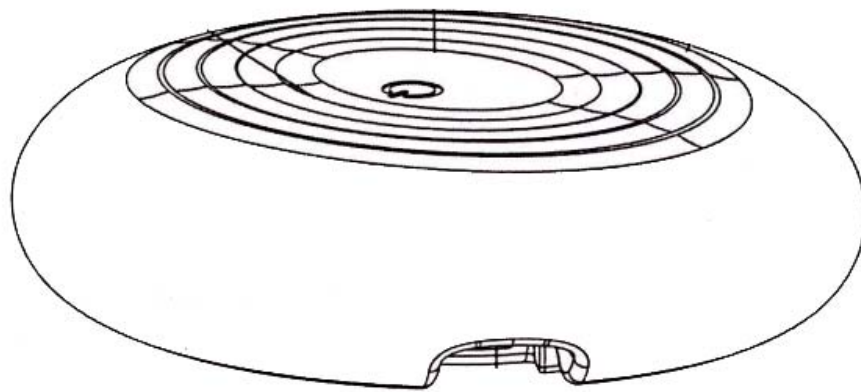
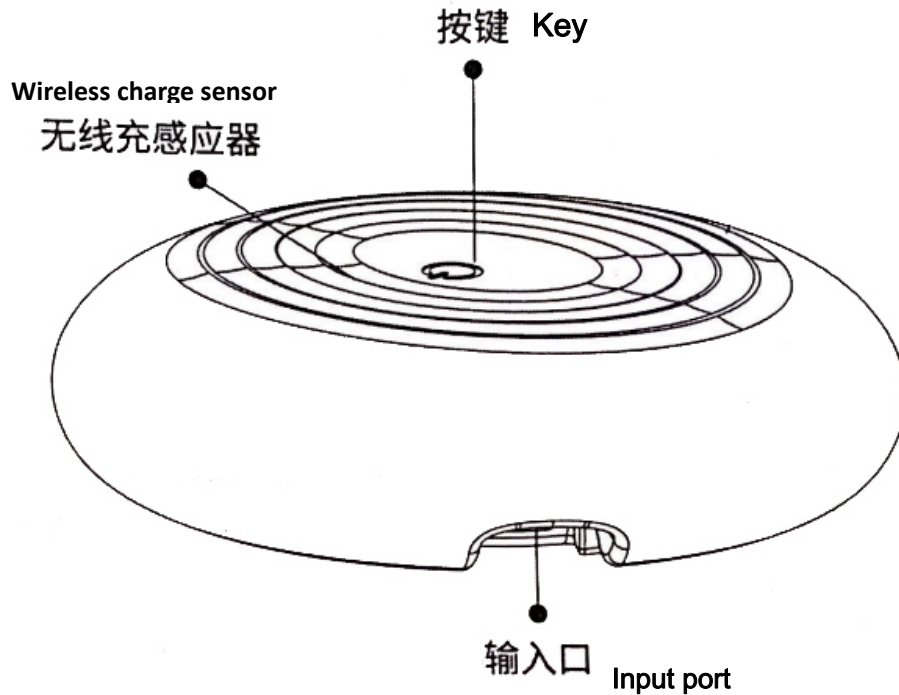


Product Description



LED Wireless Charger

1. Product introduction



Wireless charger with the best quality raw materials and exquisite design and manufacturing process. Perfect combination of technology and art, classic elements, fashion and exquisite. Special SOC intelligent design, accurate calculation, careful control of the charging and discharging process. Automatic identification equipment, multi-layer protection, exquisite products, leading technology, for the majority of users to bring more convenient charging way!

2. Technical Specifications

Input : 5V-2A ; 9V-1.67A

Output : 10W (max)

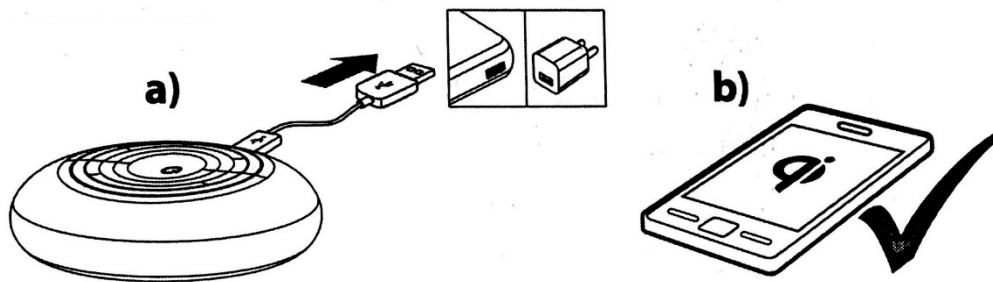
Specifications : 110*26mm

Net weight : 72g

3. Product use and function introduction

The figure below shows a simple charging diagram, taking a mobile phone that meets Qi equipment as an example:

a. Please use the usb-type-c data cable to connect the wireless charger according to the instruction manual. It is recommended to use a regular brand power QC adapter to supply power for it.



b. After connecting, the wireless charger will automatically start the load output and start the charging program. At this time, the wireless charger will automatically identify and charge the device with wireless charging function.

c. Put the device supporting wireless charging on the wireless charger, the device will press the soft shell of the wireless charger to the wireless charging induction area, and then charge the device normally.

d. When the receiving device is placed, the charging efficiency is the highest when the receiving device is aligned with the center of the wireless charger.

e. When charging the receiving device, the state of the wireless

night light does not change

4. Light control of wireless charger

a. When the wireless charger is connected to the power supply, the LED light is always on, and the color is the last selected memory color.

b. The key is used to select the color. Gently press your finger in the middle of the soft shell to the key in the center of the transmitter. Short press or double-click the key to select the color.

c. Short press: press the key once each time, the LED light will change a color

d. Double click: each time you double-click the LED light, there will be a variety of color lights automatically converted

5. Product precautions

a. This product is only suitable for charging mobile phones and electronic devices that meet Qi standard. Do not use it for other purposes;

b. It is forbidden to disassemble the product without permission

c. Please keep the equipment in a well ventilated place away from high temperature or direct sunlight

d. It is forbidden for children to use this product alone. It should be used under the supervision of the guardian

e. Handle with care, do not use hard objects to collide with the

beauty mirror

f. During maintenance, it needs to be waterproof to keep the equipment in power off state

6. FCC Caution

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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.

Any change or modification 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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body