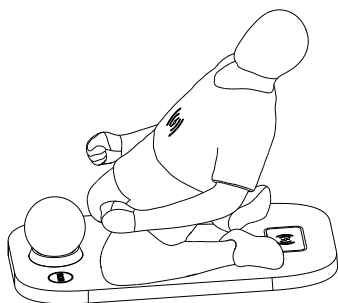


# User Manual

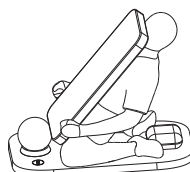
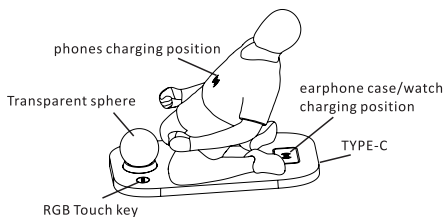


## Wireless Charger

Thank you for choosing our product, which is a wireless charger, simple and elegant design, compatible with all Qi standard mobile phones and have a wireless receiver device. It also has the function of atmosphere lamp. Before using this product, please read carefully the user manual!

## Applicable devices

1. Support Qi standard wireless charging mobile phone devices;
2. Support fast wireless charging mobile devices;
3. Support equipment with receiving device;



Place the phone vertically



Place the phone horizontally

## Instructions for use

- 1.This is a dual-channel 15W+5W decoration wireless charger, the output power of the applicable adapter or charging head and cable should be  $\geq 20W$ .
- 2.If the power of the adapter used is not enough or the cable does not meet the power requirements, it may cause charging abnormalities.
- 3.The charging power of the product will be automatically matched with the

mobile phone, the maximum charging power of each charger is 15W, and it is backward compatible: 5W/7.5W/10W.

- 4.After the product is connected to the power supply, the transparent sphere flashes red, blue and green lights in turn and then goes out, indicating that the product has been connected to the power supply.
5. During the charging process of the mobile phone, the green light of the transparent sphere flashes slowly, Touch the "RGB" touch key 4 times continuously to turn off the green breathing light.
6. When the product is powered on, touch the "RGB" touch key, and the red light of the transparent sphere is always on; touch the "RGB" touch key again, and the blue light of the transparent sphere is always on; touch the "RGB" touch the "RGB" touch key again, and the green light of the transparent sphere is always on; touch the "RGB" touch key again, the light of the transparent sphere will go out, and then cycle.
7. In any light mode, long touch the "RGB" touch key to achieve stepless dimming.
8. The red light of the transparent sphere flickers when a metal foreign object is detected.

## Specifications

1	Product Name	Wireless Charger
2	Model No. :	W08
3	Charging power	15W+5W
4	Input voltage	5V/2A 9V/2A 12V/3A
5	Power interface	TYPE-C
6	Work temperature	-10℃ ~ 50℃
7	Storage temperature	-10℃ ~ 50℃
8	body materia	Plastic
9	Product size	187mm*123mm*153mm
10	product weight	350g

## List of accessories

1	Wireless charger	*1
2	Charging cable	*1
3	User manual	*1

## Matters needing attention

1. Keep the wireless charger dry, away from water and any liquids. (If the product enters water, please disconnect the power supply immediately and do not use an external heat source to dry and discontinue use of this product);
- 2, keep the appearance of the wireless charger clean, if you need to clean, please disconnect the power supply, use a soft flannel cloth to wipe, do not use detergent, spray ,cleaning products such as fog, solvents, alcohol, etc.;
3. The product has a slight fever during use, which is a normal phenomenon;
4. Please use this product in an environment of -10~50 degrees Celsius;
5. Please use the charging cable that is standard in the product;
6. Do not put any metal objects on this product;

## Warning !

1. It is forbidden to use or store the product in an environment of strong static electricity and strong magnetic field;
2. It is forbidden to put it into microwave ovens, bake box and other utensils;
3. It is forbidden to decompose or throw the product into the fire;
4. It is forbidden to violently beat, throw to put and roughed up products, so as not to cause the internal structure and components damage, lead to products cannot be used;
5. Children under 12 years old are prohibited from operating alone;
6. Non-professional and technical personnel are prohibited from disassembling the product;
7. If the product is damaged, please contact your dealer.

#### FCC Statement

This device complies with part 15. 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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15. 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.