

USER MANUAL

This diagram shows the exploded view of a 100W LED light bulb. The components are numbered as follows: 1. Glass lens, 2. Glass base, 3. LED chip, 4. LED chip, 5. LED chip, 6. LED chip, 7. LED chip, 8. LED chip, 9. LED chip, 10. LED chip.

- ① Wireless Charging Area
- ② Charging indicator light
- ③ Type-C interface
- ④ Light Switch
- ⑤ Cooling fan
- ⑥ Screw Cap
- ⑦ Rotary locking tail clamp
- ⑧ Air outlet clip

- 1 Fasten the nut on the clamp ball
- 2 Snap the ball into the slot
- 3 Tighten the nut
- 4 Rotate the tail clamp to lock the air outlet blades

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Mode	Indicator light
Power on	The colored light rotates slowly, and the fan stops working after 10 seconds of rotation
Standby	Slow rotation of colored lights, breathing of monochromatic lights
Charging	The light goes out and the fan is working
Full	The light goes out and the fan stops working
Foreign object detected	Red light flash
Touch button	Double click to switch lights (rainbow, green, blue, orange, purple), long press to turn off/on lights and fans

1. Assemble and tighten the product and the accessories through the ball head nut (compatible with other ball head diameter 17mm accessories), and fix in the ideal position. Connect the product with a QC3.0 car charger (optional) with the cable, and plug in the cigarette lighter to take power.
2. After the product is powered on, the indicator light will turn on and wait for the phone to be placed. After placed the phone, the magnetic suction force of the product will absorb the phone, and the coil is aligned. The product will start wireless charging. The indicator light is on for breathing effect. If the phone doesn't support wireless charging or if it detects a metal foreign object, the light flashes alternately for 5 seconds and then goes off. The maximum charging power of this product is 15W, and the charging efficiency will vary according to the charging environment and mobile phone.

3. The best distance of wireless charging is within 4mm, and it cannot penetrate metal, so it is necessary to avoid using metal or too thick (over 4mm) mobile phone case, so as to ensure fast wireless charging of mobile phone.

4. After the phone is removed from the product, the indicator will immediately show the standby status. When the car engine off and the power supply stops, the indicator light goes off. The mobile phone is still attached to the product by magnetic force and can be taken off at any time.

A ball head that can be rotated at will

Adjust the clip opening and closing by rotating.

Upper and lower support plate

A clip that goes deep into the air vent.

Not suitable for circle air vent!

Adjust the position of the top piece of the air outlet and the rotatable clip assembly according to the position of the air outlet blade; insert the blade and select the lock switch position according to the thickness of the blade; suitable for one-key locking of the air outlet of most cars. Silicone touches the car, tighter and fits better to protect the car from scratches.

Model: MG16
Input: 5V/2A, 9V/2.2A ,12V/2A
Output power: 15W
Working temperature: -10°C ~ +45°C
Charging frequency: 110-205KHz, 360KHz
Induction distance: ≤4mm
Magnetic attraction: 1.6KG
Compatible phones: iPhone 12/13/14/15/16 bare phone or with
magsafe cases or the other phones with magsafe cases or
magnetic rings.

1. For smartphones that are not magnetic, please add a magnetic ring before using this product.
2. Do not over squeeze or collide with the equipment.
3. Please do not place it too close to the magnetic card (ID card, bank card, etc.) with magnetic stripe or chip to avoid magnetic card failure.

- Wireless charger*1
- Air vent mount*1
- Type-C cable*1
- User manual*1

The three guarantee period of this product: from purchasing date (Prevail to the customer receipt date or invoice date), provide 12 months guarantee. product surface man-made damage, accessories missed are not include in this guarantee, repair service for the product is out of the guarantee period or not covered by warranty ,customer need to pay the repair charge

No.:	
Date of purchase:	
Dealer name	
Dealer:	
Name:	Telephone:
Address:	

Warranty content	Warranty date

For your rights and interests, please fill in carefully and keep it properly as a pre maintenance voucher!
Do not modify the content without authorization, otherwise it will be deemed invalid.
The company reserves the final right to interpret the after-sales service regulations of the product.

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.

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 the 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 20 cm between the radiator and user body.