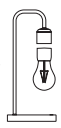
# Floating Light Bulb MANUAL



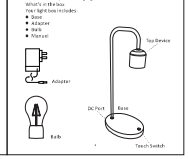
This creative bulb breaks through core technology with Two-way drive auto control system, the bulb can be Upward caught once power off. It is successfully solved drop problem.

Please read this manual instructions carefully, this manual gets you started quickly & enjoying your Levitating light as this great initial experience. The manual may help you maintain your bulb easily and reasonably, the manual guide includes basic important safety information and how to operate correctly to avoid the accident happens.

- Item not drop, clutter, or cause any portion of the product to be struck or shaken aggressively, Such actions may damage this product and void your warranty.
- The bulb should alone as a safe surface to avoid possible smashing.
- To avoid possible risk, Children under 10 years old is banned to operating.

Welcome to Top Levitating Light
What's in the box:
Your light box includes:

- Base
- Adapter
- Bulb
- Manual

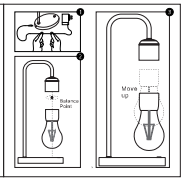



Operating instructions:
1. Getting Started
Place the base on a flat surface. Connect the cable to DC port of the base, Plug the adapter to your outlet (100-240VAC)

2. To find balance point
You need to know that the bulb can be levitated in a balance of interaction force, you need to find the balance point out, the balance point located at 3cm position underneath the Top Device.

3. To levitate the bulb
Hold the bulb underneath the Top Device, Make sure the bulb far away from the Top Device 10cm at least, then move to the Top Device, you will know when you have approximately reached this point because the bulb will feel almost balanced in mid-air – not falling down and not being pushed up.

4. Once you feel that you have reached the balance point you can begin to gently release your hold of bulb.
If it floats – Congratulations! If it falls – simply start over.




The Levitating light bulb is a representative application of magnetic levitation engineering, the technicians involved in operation are new to most people. Practice may be needed when inserting bowl to properly operate this device. Do not become discouraged if you cannot achieve levitation after a few tries. With practice, you will become a master.

IMPORTANT:
The electromagnetic field sensor inside your Levitation device is designed to automatically turn off power to the unit under certain conditions such as overheating in order to prevent damage to the circuitry and ensure long product life. So, if after a few tries, you have not successfully levitated the bulb please wait a minute or more before your next attempt

CAUTIONS
The bulb may drops when you release your hand if you did not find the balance point, Make sure the bulb can be protected when dropping. Smash void warranty.

**FAQS**
How does the bulb levitate?
Simple but fascinating science, the levitation is the result of electromagnetic forces between the base and the bulb.

How does the bulb light up?
The light bulb can be powered through wireless induction technology.

What happens if power off?
The bulb used two-way drive auto control system, the bulb can be Upward caught once power off.

Why the base warm?
It is normal for electronics to heat up after continuous use. This levitating light bulb uses low voltage, has been tested and it is safe.

FCC Warning
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.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance between 20cm the radiator your body. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
A minimum of the following options shall be provided to the user in the instruction manual or on the packaging: If an interaction warning is not provided, then the following shall apply:
(a) The interference potential of the device or system
(b) Maintenance of the system

**(c) Simple measures that can be taken by the user to avoid interference.**
**(1) Manufacturers of RF lighting devices may provide an explanatory statement, either on the device's packaging or in the user's manual, or both, as appropriate, stating that this product may cause interference to radio equipment and should not be installed near maritime radiocommunications equipment or other critical communications equipment. Manufacturers may also provide a statement that the user should contact the manufacturer if interference is encountered and may be promoted to any legible font or text style.**

**Mobile Wireless Charging User Manual**

**1. Product Introduction**
This wireless charger can be placed at home and work for charging.
It is a convenient and fast charging method for your phone, suitable for most smartphones that support wireless charging, and it will automatically start charging.

**2. Product Features**
- Fast charging speed
- Energy-saving and safe, it stops charging automatically when your phone is fully charged.
- Compatible with iPhone 8/X/XS/XR/11/12 models
- Universal design, suitable for most Qi-enabled smartphones.

**3. How to Use**
**1. Connect to Power:**
Connect the charger to a power source using the provided USB cable and power adapter.

2. **Place Phone:** Ensure the back of the phone is facing down, align it with the center of the charger, and then gently place it on the wireless charging symbol position on the base.
3. **Start Charging:** When the phone is correctly aligned with the charger, it will automatically start charging.
4. **Finish Charging:** After the phone is fully charged, it is recommended to remove it from the charger to extend battery life.

**4. Precautions**
- Ensure there are no obstacles between the charger and the phone and the wireless charger.
- Avoid using in moist, hot environments or direct sunlight.
- Do not cover with other metal objects while using the wireless charger.
- If the phone has a thick case, it may affect the charging efficiency; it is recommended to remove the case before charging.

Safety instructions:

These instructions should always be reviewed prior to use.

- Remove all metallic items from hands before using the product.
- Do not use the product if the cable or plug is damaged, or if it is not working properly, or if it has been dropped or damaged in any manner. Return the product to the store where it was purchased for examination or replacement.
- Do not use the product in wet or damp areas.
- The base is made of glass and is fragile. Avoid dropping the base or striking it with hard objects that might cause shattering. Do not use the base if it is damaged.
- The base becomes hot during use. Allow it to cool before touching it.
- Do not put objects that might be affected by strong magnetic fields near the base. Keep away from magnetic items, credit cards, hard disk drives or pacemakers.