USER MANUAL

Howto leta lightbulbworkswithoutcable?

whenwe are talkingaboutthe bulb ,it isjusthangingon thecable traditionaly Nowwe introduce levitationand induction technologyand bring it to bulb whichnamedMagnetic levitation bulb , loatingandspinning in theair ,freely. Noneedcables ,batteries . I tisaliv e. Themagneti clevitatio nbulbdesigned successfullyowntoouradvancedbottom levitationcontro ltechnology.

It isaveryfancydecorationforyourofce .I tisalso aideagiftforyour friends ,childrenand business.

Beforestarting levitation bulb ,please read thisusermanua linstruction carefully .Thiswil lhelpyouhowto levitatebulbeasilyandsuccessfully.

It is12monthsguarantee .Enjoyyour levitationbulb.

Itis notsuitable forchildren under12yearsold

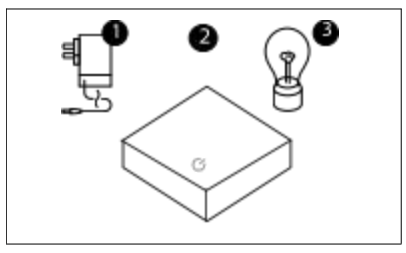
I's time toexperienceforeveryone now

» practice makes perfect

Levitation is no mean feat and takes a little bit of practice.fit is your frst time, expect that it may take numerous attempts. As you gain experience, you will be able to levitate your light bulb more easily.

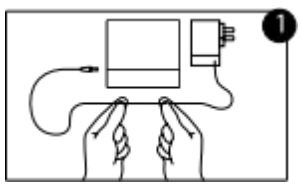
Levitation is achieved when the center ofyour lightbulb is lowered directlY over the center of the base. The challenge is to fnd the specifc balancing levitation point. Lower the lightbulb from a vertical position directlY into the center and when you fnd the perfect point of resistance, gentlY let go.

» what s included in the package :

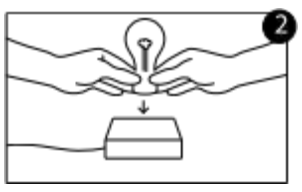


1 . AC Adapter
2 . Base
3 . Bulb

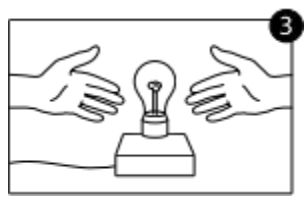
» How to levitate your light bulb



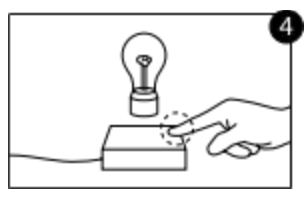
place the book base on a lat, nonmetallic surface. connect the textile cable to the base. connect the other end ofthe textile cable to the AC Adapter. plug it into the outlet.



start from a height ofabout6 inches above the book base. carefully lower the bulb with both hands directlY over the center ofthe book base, keeping it level until you feel the upward magnetic force supporting the weight ofthe bulb.



when you feel the magnetic force supporting the weight ofthe light bulb, gently let9o keeping it centered and level. If it falls,simplY lift the bulb by the cap and try again .fat frstyou don't succeed, Try, try, try again!



Finally - pre sthe⏻sign in the lower right hand corner to turn on the power ofyour levitating light bulb.

Frequ ntlY A sKed Questi ons

How does the lightbulb levitate and light up?
simple butfascinating science. The levitation is the result ofelectromagnetic forces between the base and the bulb. The lightbulb itselfis powered through induction.

what happens ifl unplug the base durin9 use or ifthere is a power outage while the lightbulb is still levitating?
Ifthere is a power outage the bulb will simply land back on the base.

witlhe ight bulb break if itfalls down?
The ight bulb is designed to withstand shockfrom small distances.
we recommend that you store your levitating lightbulbwhen not in use.

can I put objects between the levitation gap?
yes, non-metallic objects such as paper can pass through the levitation 9ap.

why is the base warm ?
It is normal for electronics to heat up after continuous use.
The levitating lightbulb uses low voltage, has been tested and it is safe.

safety instru ti ons:

These instructions should always be reviewed prior to use.

- Remove all metallic items from hands before using the product.
- The levitating light bulb is created for inside use only and is suitable for locations where the ambient temperature is between -5 ℃ 22℉] and + 35℃(95℉].
- Do not use the product in wet surroundings.
- The book base should only be placed on a horizontal surface and avoid surfaces afected by magnets including iron, metals or other magnetic items as they may interfere with the device.
- Do not use a diferent AC Adapter than the one provided.
- fthe product comes in contact with liquid, turn it of immediatelY.
- Let the book cool down for approx. 5 minutes before touching it after extended periods of usage.
- The book base may becomeslightly warm during use. This is normal
- Do not put objects that could be afected by strong magnetic ields near the levitating light bulb, such as metallic items, credit cards, hard disk drives or pacemakers.

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 .

FCC RF exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.