

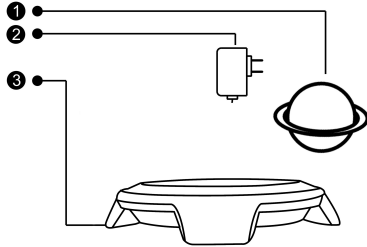
Magnetic Levitation Floating Saturn Speaker

Operating Instructions

About Levitation

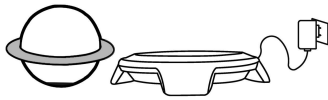
Achieving levitation will require some practice. If it is your first time, expect that it may take numerous attempts. As you gain experience, you will be able to levitate your Saturn speaker every time effortlessly. Levitation is achieved when the center of your Saturn is lowered directly over the center of your suspension base. The challenge is to find the specific balancing levitation point.

1, The floating saturn speaker kit includes:



- 1、 Saturn speaker
- 2、 DC transformer
- 3、 Magnetic suspension base

2, Plug in:

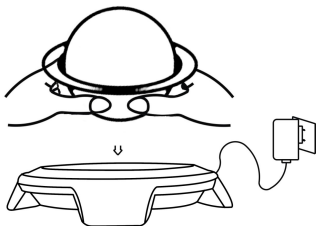


Sit comfortably on a stable (non-rocking) chair at your dining table or any other table of similar height without any metallic around and underneath.

Place your Suspension Base on the table right in front of you.

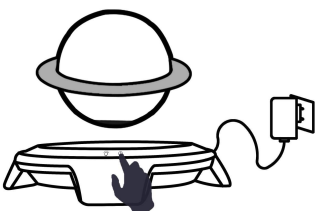
Plug it into the outlet.

3, Setup the Saturn speaker:



Hold the Saturn gently in both hands with thumbs and index fingers at a height of about foot above the base surface and then lower vertically the magnet inside the Saturn to the magnetic balance point which you will find to be at approximately a height of 5mm to 12mm above the base. You will know when you have appromimately reached this point because the Saturn will feel almost balanced in mid air-not falling down and not being pushed up. When you feel a fore to suspend the speaker, slowly release your hands, then the speaker will completely overcome gravity and float in midair.

4, Turn on/off speaker:

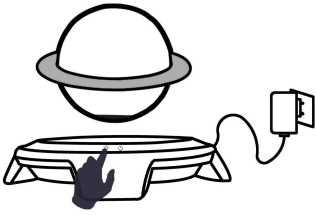


Touch the switch on the right for 2 seconds and the speaker emits a warning tone, and the Saturn ring lights on. Touch the switch on the right for 2 seconds, and the speaker emits a warning tone, and the speaker is off and its Saturn ring lights is also off.

Double touch the switch to cut off the speaker from the paired device and restore to the factory setting state.

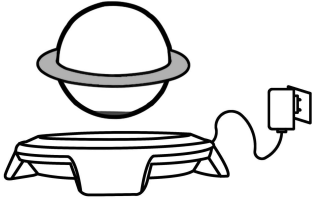
Search for and pair " GoodWell ", and wireless connect the speaker with your phone and other paried device.

5, Turn on/off the base light:



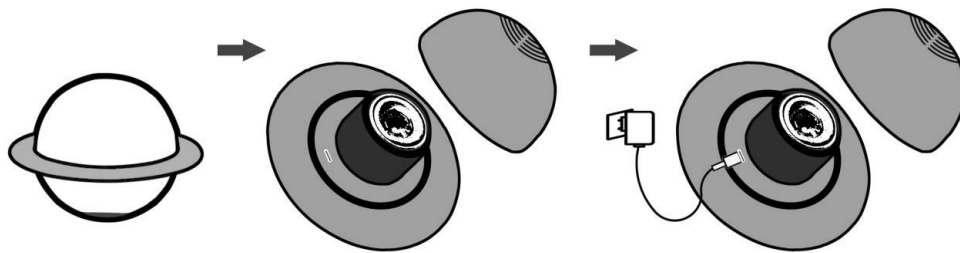
Touch the switch on the left, and the base light will be on/off

6, Enjoy your Saturn speaker:



Now you can enjoy your flying saturn speaker with your favorite music and imagine that you might land on the moon by a saturn spacecraft.

7, Speaker charging:



If the speaker is power off, and just open the top hemisphere and charge it by your type-c cable with a 5V charger. It will take around 3 hours fully charging.

Precautions:

A floating temperature built-in temperature control instrument, when the base temperature reaches 55 degrees or more, the temperature controller will automatically cut off the internal power supply of the base to ensure the safety of the base. In such a case, unplug the power and wait for 10-20 minutes for the base to cool before attempting to suspend again.

Caveat!

1. Please ensure that the product is placed on a stable desktop and that there are no metal objects near the product that will interfere with the magnetic field.
2. Please do not place this product in a humid environment.
3. Please ensure that the input voltage connected to the power adapter is a safely configured power supply in accordance with national standards. Do not use a different AC Adapter than the one provided.. Otherwise, the magnetic levitation device will be damaged.
- 4, Please place the electronic products at least 20CM away from the magnetic levitation device, such as computers, mobile phones, cameras, bank cards, etc.
- 5, People with heart disease and a pacemaker, please stay away from this product.
- 6, This product is not a toy, not suitable for children under 15 years old.
- 7, This product is for indoor use only.

FCC Caution:

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

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 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 Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. The device shall be operated and installed without restriction.