# **Quick Start Guide**

This product is a magnetic levitation kit. Some skill and a bit of practice are required to achieve levitation.



### Installation Steps

- Place the base horizontally on a non-metallic surface, such as a table that is not made of steel.
   Connect the control wire securely, ensuring that the control wire's circuit board does not touch the
- 2.Connect the control wire securely, ensuring that the control wires circuit board does not touch the base.
  3.Connect the power supply to the base. Please use the power adapter provided with the product and

avoid using other power sources.

## **Adjustment Steps**

- 1. Hold the levitating object with both hands and position it above the center of the base. Keep the object level and slowly move it vertically downward.
- 2. When the object is about 10mm to 15mm from the surface of the base, you will feel the magnetic pull toward the center. This is the magnetic center. At this point, gently release the object, and it will levitate in mid-air. (Note: Place the object vertically from above without pushing it sideways.)
  3.If the object is pushed to the edge by magnetic force while being moved down, it means the object
- 3.If the object is pushed to the edge by magnetic force while being moved down, it means the object has deviated from the magnetic center. If released at this point, the object will stick to the base. Repeat steps 1 and 2 until the magnetic center is found.
- 4.If you fail to achieve levitation after multiple attempts, the base may overheat due to frequent magnetic field adjustments and enter thermal protection mode. In this case, unplug the power supply and wait for 10-20 minutes or longer before attempting levitation again.
- 5.Once the object is levitating stably, you can switch its lighting mode by touching the control circuit board at one end of the control wire.

#### Cautions

- Keep the product away from magnetic objects or other electronic devices during storage and use
   People with pacemakers should avoid contact with this device.
- 3. This is not a toy and is not suitable for children under 12 years of age.
- 4.Do not pull or tug on the wire extending from the base.
- 5. For indoor use only.

#### Additional Information

For more detailed information about this product, video tutorials, and compatible models, please scan the QR code to visit our website.





