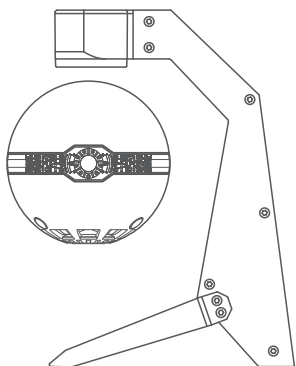


LEVI STAR

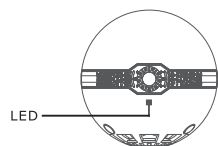
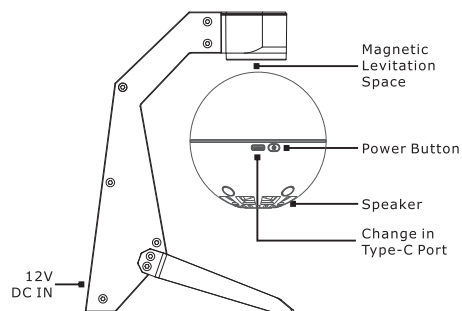
FLOATING SPEAKER



SK1 USER MANUAL



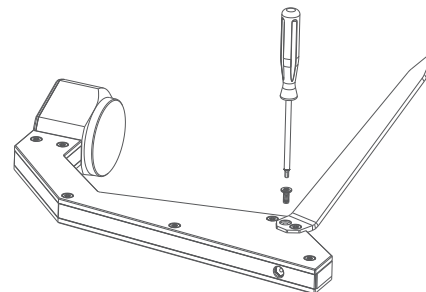
This product contains magnets. Please do not approach anything that is easily affected by magnetism. Children should use it under the supervision of an adult.



How to install

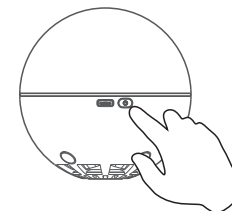
- Check installation accessories

M3 screws *4 Support legs *2
Screwdriver *1 Base *1



- Place one support leg in the corresponding position on the Base, Using the accompanying tools, Install 2 M3 screws, Install 2 M3 screws on the other side using the same method.
The installation of the support legs is complete.

How to connect



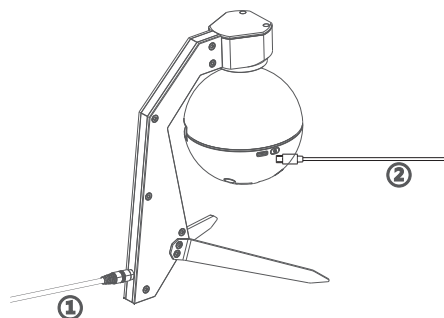
Power on/off:

Press and hold the power button for 3 seconds to turn on the speaker orb, the red LED light will light up and flash to enter the pairing state and wait for the device to be connected. Press and hold the power button for 3 seconds to power off the speaker orb.

Connect Bluetooth audio:

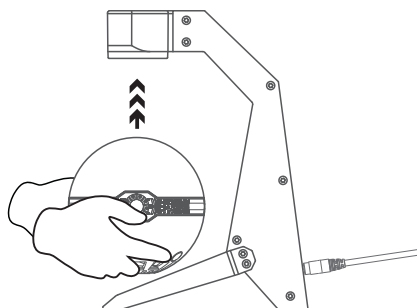
After turning on the speaker power, the LED lights up and flash, indicating that the current status is waiting for connecting. Devices with Bluetooth audio such as mobile phones or computers are searching to pair Bluetooth, and the name is SK AUDIO. A prompt tone will sound when the connection is successful. At the same time, the LED stops flashing and stays on. If you want to connect to another Bluetooth device, you must disconnect the existing connected device before it can be searched for and connected by the other device.

How to charge



- ① Plug the power adapter included in the accessories into the magnetic base. Please only use the adapter included in the accessory to supply power to this product. Do not use other adapters to avoid damaging this product.
- ② To charge the speaker orb, please use the TYPE-C cable included in the accessory, plug one end into the charging interface of the speaker orb and plug the other end into any power source that can output 5V (such as a mobile phone charger, computer USB interface, etc.)

How to levitation

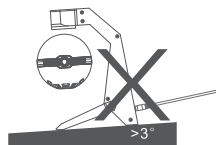


Hold the speaker orb with both hands, align the top with the center of the levitating base, move the orb slowly from the below of the base upward to the center of the top base until feeling the orb is gripped firmly, when you master the levitating method, it is easy to successfully levitate.

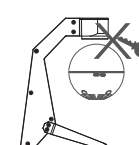
There is a temperature protection function inside, when the temperature is too high due to multiple operations, it will be powered off for protection. Please wait for a moment before continuing the levitation operation.

Please connect the speaker orb with the intelligent device before levitating it to the base.

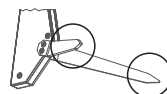
Matters need attention



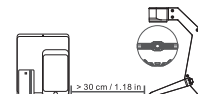
Please place the base on a flat, non covered desktop to set it up.
Stable levitation requires stable placement, and tilting angles greater than 3 degrees will result in inability to levitate.



Metal objects that are too close to each other may interfere with normal levitation or cause personal injury. When the levitation is stable, do not place metal objects near the magnetic levitation space.



The design uses relatively sharp support legs, please pay attention to avoid injury.



Magnetic levitation is with strong magnet inside. Please keep objects susceptible to magnetic influence away from at least 30cm/1.18in.

Specification

Name: LEVI STAR FLOATING SPEAKER

Model: SK2

Bluetooth Name: SK AUDIO

Speaker: 2.24in/57mm loudspeaker

Battery: lithium ion 3.7v/1500mAh

Base Power: DC 12V 1000mA

Orb Charge: Type-C Port DC 5V 500mA

FCC Requirement

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.