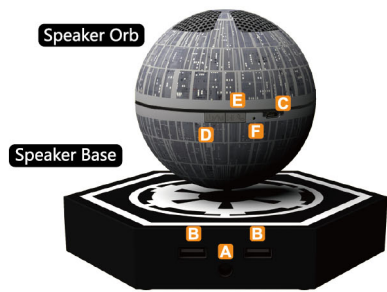


dgpower®

Description



- A Base Power Port
- B Base USB Port
- C Speaker USB Port
- D Speaker Power Key
- E Bluetooth Pair Key
- F Microphone

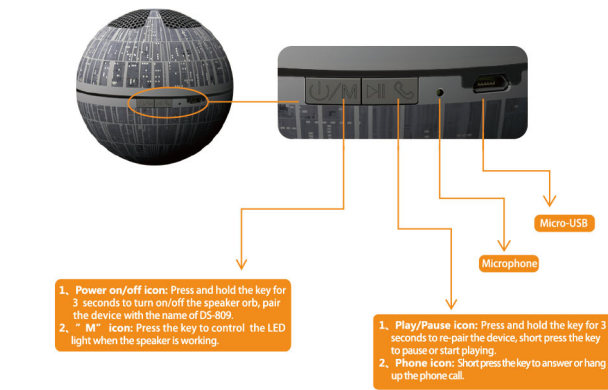
Overview

- Bluetooth: 3.0
- Product type: Mono Bluetooth stereo
- Speaker orb weight: 280g
- Base weight: 600g
- Speaker orb dimensions: 95MM diameter
- Base dimensions: H150 × 31.5MM
- Wireless range: 8-10 meters
- Speaker: 5W × 1
- SNR: S/N ≥ 60db
- Speaker orb charging input: 500mA
- Battery: Polymer Lithium-Ion Battery, 1000mAh
- Magnetic base USB port output: 5V, 1A
- Magnetic base power input: 12V, 1.5A
- Speaker charge time: 3H
- Play time: About 8 hours with half volume; 5 hours with maximum volume
- Stay by time: Extremely 40 hours (No matching state)

■ Thank you for purchasing our levitation Bluetooth speaker, Please read this manual carefully before use it.

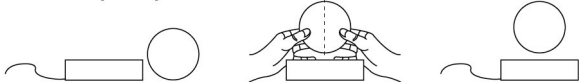
Operation

■ How to use the bluetooth speaker



■ How the floating speaker ord

▪ Bluetooth speaker placed schematic



1. Please place the base on an absolutely horizontal surface. If the surface is not flat and horizontal, the speaker orb can not levitate normally.
2. Connect the power adapter to the base power port "A".
3. Turn on the Bluetooth speaker and complete with the phone pairing.
4. Hold the orb with your two hands and put your fingers under the orb to hold tight the orb, move the orb vertically downwards the center of the base.
5. Make the orb approach the center of the base slowly, and please move it towards left and right, or front and back to try to get the levitating point.
6. Please unplug the speaker base and re-connect it in 5 minutes if the users failed to levitate the speaker orb for 3 times in a row.
7. Please keep all metal stuff at least 10cm away from the speaker when using it

Cautions

- Please try to levitate the speaker orb successfully in 10 seconds. The users can continuously try the levitation for 3-5 times. Please unplug the speaker base and re-connect it in 5 minutes if the users failed to levitate the speaker orb for 3-5 times in a row.
- Please don't put the speaker orb on the base over 1 hour if the user are not using it. Pack them separately when store it.
- Keep other electronic items at least 20 cm always from the levitating base and speaker orb, like computer, laptop, smart phone etc.
- Base or Orb drop to floor from high may be damaged.
- This is not a toy and it is not suitable for the children under 12 years old.
- For indoor use only.

Warranty Card

User Name:

Model:

Purchase Date :

Telephone:

- Within 1 month of commodity sale, such as failure. The product itself and the packaging must be kept intact, no scratch, then can replace the same type of goods (for examination) but does not include man-made damage.

- All man-made damage, self-disassemble, unpack standard, improper use and all exterior damage, no longer within the scope of the warranty, you should provide the warranty card, the card does not provide or unauthorized alteration of the card, the Company is entitled to make a non-warranty processing.

- From the date of the sale of goods from one year warranty, the battery enjoy state's three policies and provide after-sales service.

- Warranty service is only valid under normal use.

* With this warranty please keep the warranty card

License: Shanghai VCAN Computer Co., Ltd.
Website: www.vcantec.com
Address: 3rd Floor, Build1, NO.581 Guangfu Road, Shanghai
Telephone: +86(0) 21-5109 5573

Warranty :1 Year
Origin: Shenzhen China
Postcode: 200070
Hotline : +86 800-988-0887

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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