Dear Valued Customer,

Thank you for choosing this product! In order to better understanding itsperformance and use it safely, please read this user manual carefully beforeusing. Please keep this user manual for future reference. Yours sincerely

Features:

- High-tech Bluetooth wireless system, 360 degrees levitating in the air with 14mm above the base.
- 2. Super bass stereo music system, high quality music effect transmission.
- 3. Built-in Microphone, support hands-free phone call.
- 4. The Orb speaker can be used as a standalone Bluetooth speaker without the base.
- 5. Colorful flash LED light designed on the orb and base.







How to get the Orb speaker levitating

- 1. Place the base on the horizontal surface ,plug the adapter inpowersupplyand DC Jack .(Note: there is strong magnet in the base ,keepit away from any metal)
- 2. Hold on the Orb speaker tightly and horizontally with two hands, then putit 10cm above from the top surface of the base and move it vertically downwards the painted circle on the base slowly to try to get thelevitating point
- 3. Once feeling a strong force that is suspending the Orb speaker from the base, this position (about 15cm above thetop surface of the base) is the levitation point. At this moment, release the Orb speaker carefully (Note: if fail to get the levitating point up to 10 times, the base will get heat Please stop and unplug the adapter to let the base cool downfor 10 minutes, then try again)
- 4. Rotate the Orb speaker slightly and it will spin automatically

Key Definition and Function as below

1.Power on/off

Press the () button to power on or off , the speaker will have warning tones. When turn on , the indicator light blue, when turn off, the indicator light off.

2.Play music

*Short Press(@) button for pause or play music .

3. Hands-free phone call

Short press () to pick up phone call through wirelessBluetooth and long press for rejecting. Double press for redial

4. Three types of LED light mode(A, B, C)

A. Colorful LED light will flash with music automatically (when you turn on the orb speaker)

B. White light is on (short press the light button ,it will enter B mode from A mode)

C. The light is off (short press the light button , it will enter C mode from B mode)

The Orb Speaker Specification:

Output Power: 3W Bluetooth version: V4.1

Net Weight: 200g Distortion: <1%

Signal and noise ratio :≥80db Frequency: 100Hz~18 KHz Battery capacity: 3.7V/800mAh Product Size: 78*78*78mm

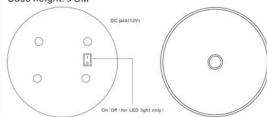
Bluetooth connection range: 10 meter

The Orb Speaker Charge

- 1. Plug the micro USB end of the provided data cord into the micro USB port of the speaker and plug the other end into the computer or other power supply of DC5V.
- 2.Blue light is on while charging ,and blue light is off when fully charged. Unplug the USB charging cable after fully charged.
- 3. Built-in overcharge protection system to protect the battery in case of charging for long time.

Base Specification

Power Supply: DC 12V Power Rating: 5-10W Base diameter: 17.5CM Base height: 5 CM



Package Contents:

1x Orb Speaker 1x Magnetic Base 1x power adapter

1x USB charging cable 1x User Manual

Bluetooth Pairing

Turn on the Orb speaker, it will enter Bluetooth mode automatically with blue LED flashing.

*Turn on Bluetooth function of mobile devices(cell phone, ipad, etc), search "WB-82" and click to pair. (If need put PIN code ,please types 0000) when pairing success ,the speaker will have warning tones and the indicator light is

*The speaker will pair with the Bluetooth device in Bluetooth mode automatically if they have paired previously.

Note: If the speaker is not paired with any device in 3 to 5 minutes the LED indicator will turn off automatically. speaker enters sleep mode.

Low Battery Display

When the battery is low, the indicator will flash blue light with warning tone. If the speaker won't be used for long time, please charge it at least once every month for keeping battery life span.

Caution:

In order to use this speaker correctly and enjoy wonderful home theater experience, please read and comply with the following:

1.DO NOT crash against the speaker and the base

2.DO NOT touch chemicals including benzene and diluent

3.DO NOT close to strong magnetic field and electric field 4.Please avoid point-blank light and heating vessels

5.DO NOT disassemble, fix and remake unprofessionally

6.Please deal with obsolete package, battery and old

electronic products classifiably in right ways 7. Avoid shaking and knocking severely on the base in case

of damage

8.DO NOT knock on or smash the floating Bluetooth speaker

- to prevent it from falling down and damaging 9. When levitating the speaker, if unable to find thr floating position within 10 minutes and the base becomes heat,
- please disconnect the power supply and try again until the base cools down
- 10.Please keep your electronic products 20cm away from this product to avoid interfering with each other
- 11. Only when you find the levitation point, can you release the metal speaker
- 12. Take away the speaker before turning off the power in case it falls down
- 13. This product is high-tech precise and unprofessional disassemble would be not allowed. Manufacture will not be responsible for any damage due to wrong operation
- 14. This product is not suitable for children under 6 years old

15. For indoor use only



FCC Warning Statement

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.

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

RF Exposure Statement

undesired operation.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20 cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.