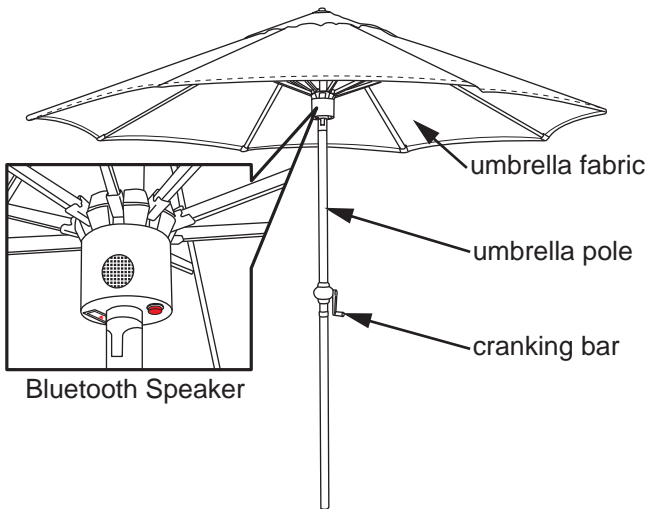


# Music Umbrella

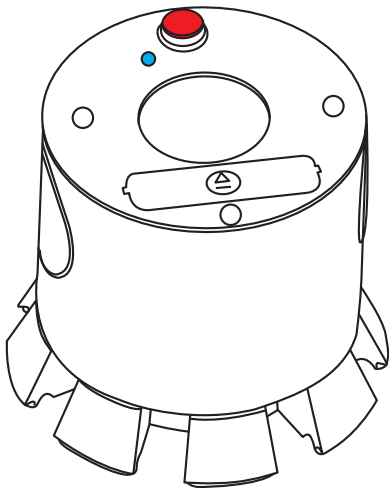
UUS56MS





Bluetooth Speaker

# Bluetooth Speaker



Before use, carefully read all the instruction

## List of Products and Fittings

- Bluetooth Speaker

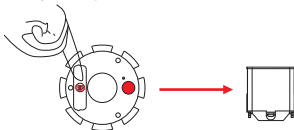


- Use Manual



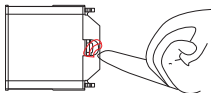
## Use Method of Product

1. Remove the battery compartment



Pull down and remove it

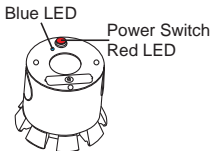
2. Open the battery compartment to load the dry battery AA\*4PCS and place the battery compartment in the Bluetooth speaker;



Open the battery compartment

3. Press the power switch of the Bluetooth speaker with the red LED on;

4. Activate the Bluetooth device, search the Bluetooth device named "Music Umbrella" with a password of "0000"; with the blue LED slowly flashing, connect the device successfully;



## Operation Method of Bluetooth

### I. Connection Method for a Cell Phone

1. Load the battery and turn on the power switch, then the speaker will emit the prompt tone of “Dingduding” with the red LED on, blue LED quickly flashing and the speaker in the standby stage.
2. Open the setting for the phone Bluetooth and search, then the phone will display “Music Umbrella”; enter the password “0000” according to the phone prompt and press OK, and wait. The phone prompts successful connection; if the blue LED of the speaker slowly flashes, it indicates that the phone is successfully connected with the speaker (due to different brands of phone, the matching time will vary). Enter an authentication password for use of the first time and a password isn't required for use of the second time; quickly enter the connection status in the “Music Umbrella” for the phone.
3. After successful connection, return to the interface of music play by the phone and select songs, play music.

### II. Connection Method of a Panel Computer

Refer to the connection method for a cell phone.

### III. Connection Method for a Notebook Computer

Since a notebook computer has a wide range of Bluetooth, the connection method varies from each other; if it fails to connect and play it for the first time, a new version of Bluetooth drive can be installed in the notebook computer;

## Solutions to Common Problems

| Phenomenon<br>Problems                 | Solutions   |
|--|---|
| Unsuccessful connection for many times | 1: check that the speaker remains standby.<br>2: The Bluetooth receiving devices around are too many that it is difficult to search; close other Bluetooth devices. |
| Too small sound or distortion          | Check the volume setting value of the cell phone and adjust the volume appropriately.   |
| Discontinuous sound for music playing  | Beyond the effective connection distance for the speaker or there is some obstacles between the speaker and cell phone.   |
| The indicator fails to be on           | Check the electric quantity of the battery.   |

## Specification of Products

Product size:  $\Phi 119 \times H109$ mm

Conform to Bluetooth V2.0 specified transmission distance for the Bluetooth:  $\leq 10$ m (the transmission distance varies due to different environment and Bluetooth equipment for cell phones)

Power: 2.5W\*2

Power supply: dry battery AA\*4PCS

## Important Notes

- Before use, carefully read all safety instructions
- Please comply with all instructions
- Clean the products with a dry cloth
- Do not place products in humid environment
- Do not place products in any liquid
- Do not install products bear the heat source, such as radiator, heater, furnace or other heating equipment
- Do not allow the products accessible to the fore source
- Remove the batteries when they are not used for a long time
- Self-dismantling behaviors, such as retrofitting, are prohibited

## FCC Statement

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body