

# INSTRUCTION MANUAL

## Music Frisbee Bluetooth Speaker



### **1. About Frisbee Bluetooth Speaker**

With Bluetooth wireless technology, the Music

Frisbee enables you to connect between

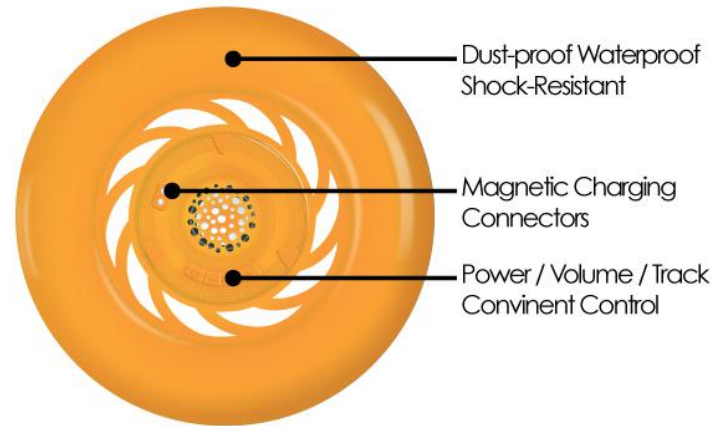
Smartphone, PC notebook, iPad, or portable handheld devices within 32 feet.

You can enjoy all your music anywhere with your friends.

This music frisbee speaker uses a new generation of amplifiers and you will be surprised by the incredible sound from such a small device!

## 2. Getting to Know Your Music Frisbee Bluetooth Speaker

### PRODUCT ILLUSTRATION



## 3. Getting Started

To use the Bluetooth speaker, please follow these simple steps:


- (a) Prior to using the speaker, it is recommended to charge the battery fully for the first time.
- (b) Use the provided magnetic charging cable to connect the speaker to any computer with USB port. After completion of charge, please remove the cable from speaker.
- (c) Make sure the speaker and your Bluetooth-enabled device such as your smart phone or Tablet is no more than 3 feet away for the initial pairing process.
- (d) Once paired, ensure your speaker and your Smartphone is always within a 32 feet Bluetooth sensing distance. (Obstructions could cause shorter sensing distance.)

Note:


- Charge indication: When charge is in process, the charging indicator light will be red. When the charge is completed, the charging indicator will turn off.
- Low battery indication:  
A voice alert of "low battery, please charge" appears when the battery is getting low. It's recommended to charge the speaker immediately to prolong durability of battery and standby time. When the speaker has a low battery status, if the battery is not charged within a certain time, the speaker will switch itself off.

## 4. Turning the speaker On/Off

**Turning On:**

Press and hold the  button for 4 seconds, you will hear a beep. The Standby indicator light will flash.

**Turning Off:** Speaker is under standby mode or running mode:

Press and hold the  button for 4 seconds, you will hear a beep.  
All standby indicator lights will be turned off.

## 5. Pairing

Prior to using the speaker for the first time, you must pair it with a Bluetooth-enabled device, eg. your Smartphone, iPad, iPhone etc.

The following steps describe the pairing process for a typical Bluetooth-enabled devices.

- (a) Turn on the speaker and it's ready for pairing automatically.
- (b) Activate your Smartphone's Bluetooth function, the Smartphone will search for accessible Bluetooth devices. (For details, please refer to the user guide of the Smartphone)
- (c) Select "792" from the searching list of Bluetooth device and press to pair the speaker
- (d) Some Bluetooth smart phones or devices will ask for a passkey, please enter "0000"(4 zeros) and press "OK" to pair the speaker.
- (e) When pairing is completed, you will hear 3 continuous beeps and the 3 LED lights will be on. Now the speaker is ready for use and in standby mode.
- (f) You should now be able to use the wireless speaker to play the music. Please place your Bluetooth device within 32 feet of the speaker. (Obstructions could cause shorter sensing distance.)

## 6. Operate the Speaker

Once pairing is completed and battery is fully charged, you may access the following functions.

### (a) Play / Pause the music:

Short press the PLAY ► || button to pause and re-play music Smartphone or you can do it via your Smartphone in the normal way.

### (b) Adjusting the Volume:

During speaker playing, press "-" the reduce volume button and "+" the increase volume button repeatedly until you reach the desired volume level. Adjust via your smartphone for louder volume.

NOTE:

Volume level of your Smartphone is controlled by the Smartphone, volume control button of speaker will not control your Smartphone volume level.

## 7. Safety Cautions & Maintenance

- (a) Do not charge the speaker with other unsuitable AC/DC power adaptor, it may cause damage to the speaker. The speaker must be charged properly by USB ports or by a AC/DC adaptor with Input: AC100-240V,50-60Hz Output: DC 5V.
- (b) Stop using the speaker and switch on the speaker immediately, if you find any

overheating situation, strange noise and strange working performance during use

- (c) Do not use abrasive cleaning solvents to clean the speaker.
- (d) Do not place the speaker in high temperature, as it will result in an explosion.
- (e) Do not expose the speaker to contact with sharp objects as this will cause scratching and damage.
- (f) Do not stick anything inside the speaker or front panel as this may damage internal components.
- (g) Do not attempt to disassemble the speaker, as it does not contain serviceable components.
- (h) If you do not use the speaker for long periods, be sure to store it in a dry place, free from extreme temperature, humidity and dust.

**SAFETY REMINDER:**

- (a) Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- (b) Turn off your speaker and Bluetooth signal prior to boarding an aircraft. Do not use your speaker in an aircraft.
- (c) Never mount or store your speaker over any air bag deployment area. Serious injury may be resulted when an air bag deploys.

## **8. Troubleshooting**

If you are unable to connect your speaker and your Smartphone, please try the following:

- (a) Ensure the speaker is paired with your Smartphone by the steps in section 5, "Pairing".
- (b) Ensure your Smartphone's Bluetooth feature is activated. Please refer to your Smartphone user guide for specific instruction.
- (c) Ensure the speaker is within a maximum of 32 feet of your mobile device and there are no obstructions, such as thick solid wall or other electronic devices in between as it may cause shorter or interference transmission.
- (d) If all the above steps do not resolve your problem, please turn off the speaker for a while.
- (e) If you are not able to link up with Bluetooth, please check whether any other devices are connecting with the Bluetooth speaker, or the speaker did not link up the audio and media channel of the devices after pairing.

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

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.