

## **WIRELESS MIX TAPE SPEAKER**

1. OFF State
2. ON State
3. Indicator
4. Charging Socket

### **Operational Approach**

1. Slide the button to the “ON” position, LED indicator will flash white and startup music to enter the pairing mode.
2. Slide the button to the “OFF” position to turn speaker off.
3. Wireless pairing and connection: The Bluetooth device will show the pairing name after the Bluetooth device search the speaker; Select the pairing name from the list of the discovered devices on your Bluetooth device for pairing, after wireless connected , and you can play music wirelessly.

### **Charging**

1. Charge the speaker when you heard the alarm for low battery.
2. Insert the USB charge cable into the charging socket, and the other end with the computer USB port or 5V charger for charging.
3. The red light will be brighter when charging and red light off after fully charged

### **Notes:**

1. Keep out of reach of children
2. Never knock the speaker
3. Keep it away from fire, water, high and low temperature
4. Never block speaker nets
5. Never open it by yourself
6. Keep the products in the turn off state if no working.
7. If the products don't work for a long time(for more than 3 months), please charge it first before use
8. Do not charge it for too long time in case of damage to the battery, 2 hours is the best charging time

### **Technical specifications**

Bluetooth Specification	3.0
RF Range	10M

Frequency Response	100HZ-20KHZ
Signal-To-Noise	≥75db
Distortion	≤0.1%
Working voltage	3.3~4.5V
Charging voltage	USB 5V
Playback Time:	2H
Charging Time:	2H
Battery Capacity:	250mA
Loudspeaker Output:	4 ohm 3W

## Package contents

1. WIRELESS MIX TAPE SPEAKER X 1
2. USB charge cable X 1

## 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.