

COOD VIBES SPEAKER 138973

English Manual



- In TF/Bluetooth mode:
- Press shortly: next song;
 - Press long: volume up.
 - Doesn't work in AUX mode.



- In TF/Bluetooth mode:
- Press shortly: previous song;
 - Press long: volume down.
 - Doesn't work in AUX mode.



- In TF mode:
- Press shortly: Play/Pause;
- In Bluetooth mode:
- Press shortly: Play/Pause/Answer/End/Cancel dial/Pair.
 - Double click: Last number redial;



Short press will change the speaker function mode, switch to the Bluetooth □ TF □ FM □ AUX, U disk.

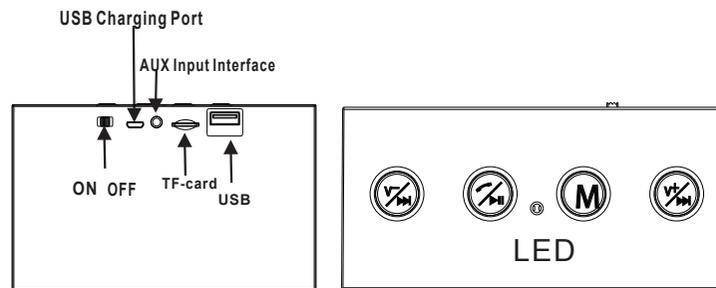
In TF/AUX mode, pressing this button will result in TF card and AUX exchange.

Bluetooth Pairing

- Make sure the Bluetooth speaker is off.
- Press ON/OFF key to switch to Bluetooth mode. The blue LED will flash 6 times. And if you press the Play/Pause key shortly, the blue LED will flash.
- Follow the operating instructions of your mobile phone for Bluetooth settings and allow your mobile to search for the speaker.
Typically, this is done by going to 'set up', 'connect' or the 'Bluetooth' menu and then selecting the option to search for Bluetooth devices.
- 'BT Speaker' should be visible, and you will be asked if you wish to connect your mobile with this speaker. Press 'Yes' or 'Confirm'.
- Enter password or PIN 0000 (if requested), and press 'Yes' or 'Confirm'. (Important note: if the connection is successful, the blue LED will flash, if the pairing is unsuccessful, the blue LED will flash. You will need to try pairing again from the first step.)

Flashing Instructions

- Blue LED flashes: Your device is in TF card MP3 mode
- Blue LED is ON: TF card MP3 is paused or in AUX mode
- Blue LED flashes: In Bluetooth mode
- Blue LED flashes : Bluetooth pairing engaged
- Red LED ON: Charging
- Red LED OFF: Done charging; full power



- Bluetooth / OFF
- LED
- MIC
- Jack Instructions
- USB Charging Port
- AUX Input Interface
- TF Card

Specifications

- Insert the TF card to play music.
With the built-in TF smart decoder, you can listen to MP3 music stored on your own TF card.
- AUX Input plug
While working in AUX, it is easy to listen to music from your PC, iPod/iPhone, whether MP3 or MP4.
- Bluetooth Hands free
Work with the Bluetooth for wireless communication.

Features

Battery voltage: 3.7V	Capacity: 300 mAh
Charge voltage: 5V	Loudspeaker size: 50mm 4Ω 3W
Net weight: 235g	S/N: ≥80Db
Distortion: ≤10%	Size: 139 * 84.5 * 40 mm

Notice

- Do not let children play with this product.
- Do not use the speaker in humid and high temperature environments. Product performance will decrease when it is used in cold regions.
- It's not covered under warranty when the product has metal of rust, surface spalling or other natural oxidation.

FCC Statement

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.

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 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.

FCC Radiation Exposure Statement

This modular complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.