



## Bluetooth Speaker with FM Radio

### FEATURES

Bluetooth  
AUX in  
FM radio  
Micro SD  
USB music playback  
Handsfree

### SET INCLUDES

Bluetooth Speaker  
2-in-1 Audio and Mini USB charging cable



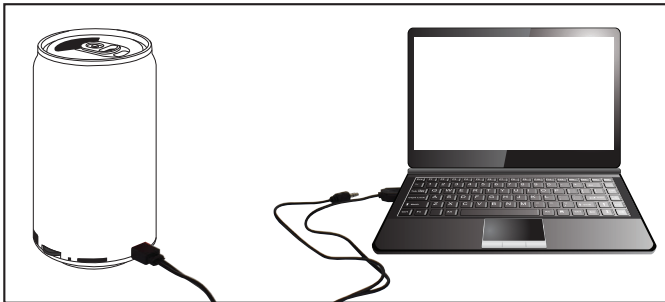
## GETTING STARTED

Make sure the unit is fully charged before first use.

Insert the Micro USB in Speaker and other end of USB in computer, power bank or USB charger (Refer figure 1)

Red LED will stay on until speaker is charged completely. Approximate charging time is 3 hours.

Fig. 1



### POWER ON/OFF

To turn the speaker ON, slide ON/OFF switch towards right and to turn the speaker OFF slide the same switch towards left.

### BLUETOOTH FUNCTION

Turn the speaker ON. You will hear an announcement "BLUETOOTH DEVICE IS READY TO PAIR". Turn on the Bluetooth function on your device. Your device will start searching Bluetooth option as CCSR1 BT. Once paired, you will hear an announcement "THE BLUETOOTH DEVICE IS CONNECTED SUCCESSFULLY". Now you can use this feature to play music or receive phone calls. If a code is required to pair the speaker with your device, enter 0000 and your device will start searching for Bluetooth connection.

NOTE: Make sure the speaker and your Bluetooth enabled device such as your smartphone or tablet is no more than 1 meter away for the initial pairing process. Once paired, ensure your speaker and your device is always within range of 33 ft. WITHOUT obstruction.

### TO ANSWER A PHONE CALL

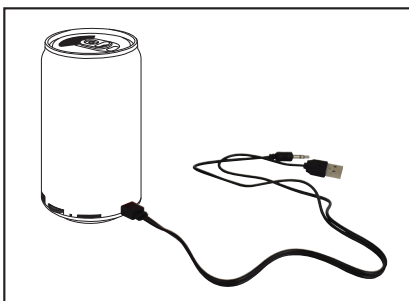
Phone calls can be answered while in Bluetooth function. To answer a call, press MODE button.

Press the same button to end the call.

### FM RADIO FUNCTION

Before using FM Radio function, make sure Micro USB cable is connected to the unit which will work as an antenna (Refer figure 2). While in Bluetooth function, press and hold MODE button for 2 seconds, you will hear an announcement "FM MODE". Immediately press and release MODE button one more time. Blue LED indicator will start flashing and FM radio will start auto scanning all the stations one by one. Do not take any action until Radio stops scanning all the stations and Blue LED stops flashing. Slide MODE button left or right to catch the station after LED light stops flashing.

Fig. 2



## AUX FUNCTION

While in Radio Mode, press and hold MODE for 2 seconds to enter into AUX function. You will hear an announcement "AUX INPUT MODE". Connect Mini USB to the speaker and AUX cable to the computer or any other music source. Refer figure 3:

Fig. 3

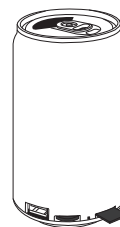
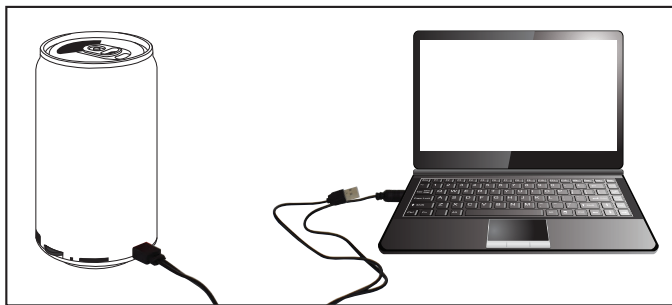


Fig. 4

## TF CARD FUNCTION

Insert TF into the TF card slot to play the music. Refer figure 4:

## USB FLASHDRIVE FUNCTION

Insert external USB flashdrive into the USB input slot to play the music. Refer figure 5:

NOTE: USB/Micro SD - This speaker only supports MP3 format files.

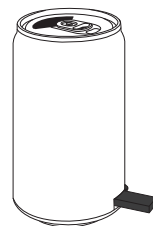
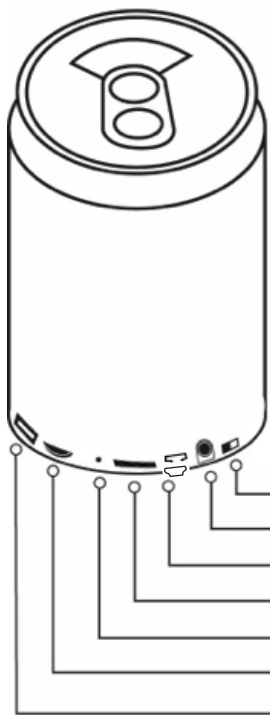


Fig. 5

# CONTROLS

Follow the diagram below for all the controls in the speaker.



1. To turn the speaker ON, slide ON/OFF switch towards right and to turn the speaker OFF slide the same switch towards left.
2. To use Bluetooth speaker with headphones/earbuds
3. To charge the speaker and use as AUX input.
4. To play music using TF card
5. LED light
6. MODE - This is a multifunctional control button:
  - (A) While in Bluetooth Mode, press this button once for 2 seconds to enter into Radio Mode, press again for 2 seconds to enter into AUX Input Mode.
  - (B) To control the Volume, press and hold this button right side to decrease the volume. Press and hold this button left side to increase the volume.
  - (C) To navigate between FM stations, slide this button once left or right to navigate between stations when in Radio FM mode.
  - (D) Previous or next track. While in Bluetooth Mode, external USB drive or TF card mode, this button can be used to go to previous or next track. Slide MODE button to right side to go to next track and slide it left side to go back to previous track.
  - (E) Play/Pause. Press MODE button once to pause or play the music.
7. To play music using USB flashdrive.



## IMPORTANT SAFETY INSTRUCTIONS

1. Do not use or charge the speaker near water or heat source.
2. This product contains lithium battery, dispose off according to local laws.

COCA-COLA, COKE, the Dynamic Ribbon device, the Contour Bottle Design, and the Red Disc Icon are trademarks of The Coca-Cola Company and, in Canada, Coca-Cola Ltd. ©2018 The Coca-Cola Company. All rights reserved. Distributed by Style Asia Inc.

[www.coca-colastore.com](http://www.coca-colastore.com)



**MADE IN CHINA**

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body or nearby persons.