

Bluetooth Speaker with FM Scan Radio Instruction Manual

FEATURES

Bluetooth
AUX in
FM radio
Micro SD
USB music playback
Handsfree



SET INCLUDES

Bluetooth Speaker
Type C- USB Charging Cable
Auxiliary Cable
Owner's Manual

GETTING STARTED

Make sure the unit is fully charged before first use.
Insert the C-Type USB in Speaker and other end of USB in computer, power bank or USB charger.
Red LED will stay on until speaker is charged completely.
Approximate charging time is 3 hours.



POWER ON/OFF

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

BLUETOOTH FUNCTION

Turn the speaker ON.
You will hear an announcement: "BLUETOOTH MODE".
Turn on Bluetooth on your device.
Search and select: **190655**.
Once paired, you will hear A pairing Tone
VOLUME - Slide and hold the Mode switch to the right to reduce the volume.
Slide and hold the Mode switch to the Left to Increase the volume.

NOTE:

Keep device within 1 meter for initial pairing.
After pairing, working range is up to 33 feet without obstruction.

TO ANSWER A PHONE CALL

Press MODE button to answer calls.
Press MODE button again to end calls.

FM RADIO FUNCTION

Connect C-Type USB cable to the Unit (This wire acts as antenna).
Press and hold MODE for 2 seconds until "FM MODE".
Press MODE again to start auto scan.
Wait until scanning completes.
Slide MODE left/right to change stations.



AUX FUNCTION

Insert 3.5mm pin wire in the speaker Aux Jack and other end of 3.5mm pin in external device as cell phone, Computer etc. (3.5mm Wire Included)



TF CARD FUNCTION

Insert TF card to play music files.



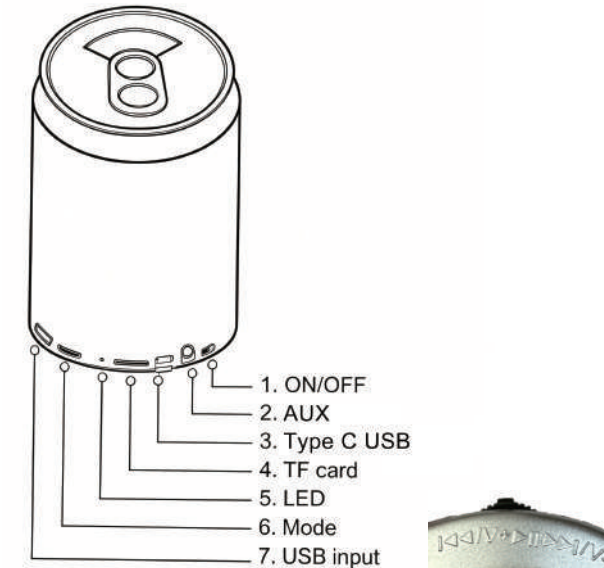
USB FLASHDRIVE FUNCTION

Insert USB flash drive to play music.



CONTROLS

1. ON/OFF switch
2. Line- In Aux Port
3. C-Type Charging Port
4. TF card slot
5. USB input Port
6. MODE button (multifunction)
 - Switch modes
 - Volume control (hold)
 - Change tracks
 - FM station navigation
 - Play/Pause - Press once to pause the Musi, press again to resume.
 - Connect or Disconnect Phone Calls
7. LED indicator



IMPORTANT SAFETY INSTRUCTIONS

Do not use or charge near water or heat sources.
Contains lithium battery – dispose properly.

FCC ID: 2AUWJ-190655

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

MADE IN CHINA

FCC Statement

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

Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment can be used as portable condition without any restriction.

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.

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