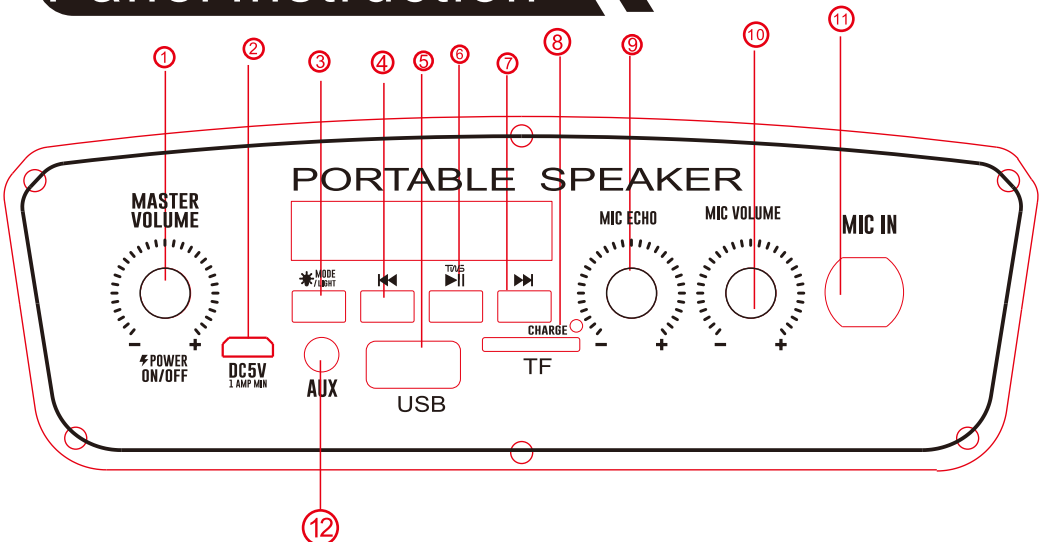


Panel Instruction

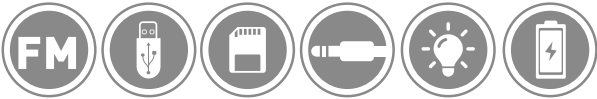


- 1. Master Volume adjustment and Power ON/OFF.
- 2. DC 5 V charging slot.
- 3. Short press: Mode button : quick press to change the modes: TF or USB / FM/ AUX / Bluetooth.  
Long press: LED Light ON/OFF.
- 4. Previous button to play previous song .
- 5.USB slot.
- 6. Play / Pause button: Quick press to play or pause.  
Long press and hold 3 seconds to TWS connect with another model speaker.
- 7. Next button : to play next song
- 8. TF card slot .
- 9. Echo volume adjustment .
- 10. Mic volume adjustment .
- 11. Mic input slot.
- 12.AUX input slot.

Bluetooth Description

Switch the power button to ON to turn on the speaker , a tone will be heard and the speaker enter Bluetooth Mode. Switch the power button to OFF to turn off the speaker . Turn the speaker on , and it will automatically enter into pairing mode and the LED will flash . On your Bluetooth enabled device, navigate to the Bluetooth settings menu turn on the Bluetooth feature ,and search for new devices.Wait a few seconds and select"IQ-7088DJBT" The Speaker will emit a tone when successfully paired.

IQ-7008DJBT  
User manual



Dear Customer Warranty

- 1- Read these instructions throughly before using this item .
- 2-Keep these instructitons for future reference.
- 3- Heed all warnings .
- 4-Follow all instructions.
- 5.-Warning : To prevent fire or electric shock, do not expose this eqiupment to rain or moisture .  
Do not store or operate this product near any liquids .
- 6-Clean only with a dry cloth.
- 7-Do not store or operate this product near any heat sources such as radiators , heat registers, stoves, or other apparatuses ( including amplifiers)that produce heat .
- 8-Unplug the unit during lighting stroms or when unused for long periods of time.
- 9-When wiring this unit and all other equipment used in connection to this unit make sure that all of your equipment is turned OFF.
- 10-Before placing , installing , rigging,or suspending and product, inspect all hardward, suspension , cabinets, transducers, brackets and associated equipment for damage .  
Any missing , corroded, or non-load rated componed cloud significantly reduce the strength of the installation,placement or array.Any such condition severely reduces the safety of the installation and should be immediately corrected.Use only hardware which is rated for loading conditions of the installation and any possible short-term, unexpected overloading .Never exceed the rating of the hardware or equipment .
- 11-Refer all servicing to qualified service personnel. Servicingg is required when the apparatus has been damaged in any way , such as power supply cord or plug is damaged , liquid has been spilled or objects have fallen into the apparatus , the apparatus has been exposed to rain to moisture, does not operate normally, or has been.

Supersonic Inc.("Supersonic")warrants this product to the original purchaser ONLY to be free from defects in materials and workmanship under normal use , for ninety (90)days from the date of original purchase. Proof of purchase (receipt) required. Please visit : [Https://www.supersonic inc .com/pages/warranty](https://www.supersonic inc .com/pages/warranty) for additional information.

Specifications

- 1. Power supply :DC3.7V
- 2. Maximum power consumption: 10W
- 3. Power consumption standby: 8W
- 4. PMPO power : 10000W
- 5. Woofer: 8"
- 6. Function : Bluetooth /TF/USB/ FM /TWS/ AUX IN / MIC INPUT
- 7. Rechargeable battery 1800mAh
- 8. Speaker size : 10.039\*8.465\*15.354 inches

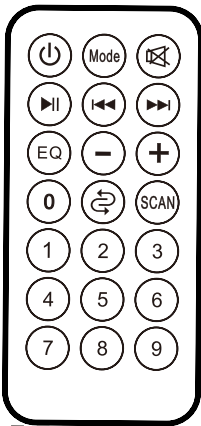
FCC Statement

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. 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.

TWS Usage Settings

- 1. TWS connection: TWS connection is only for two active speakers
- 2. Turn on the speakers: Press the MODE button to change the mode to wireless function
- 3. Press and hold the TWS button for 3 seconds and the 2 speakers will be linked
- 4. Connect the phone: Open the phone's Bluetooth settings, find and connect the device
- 5. Select music from your phone and enjoy the TWS function playing on both speakers
- 6. Stop using TWS: Briefly press (about 3 seconds) the TWS button on the device.

Remote Control



- 1. Standby
- 2. Mode: USBC/MICRO SDC/FM/AUX/wireless function
- 3. Mute: Mute the track
- 4. PLAY/PAUSE
- 5. Previous track: Select the previous channel
- 6. Next Track: Select the next channel.
- 7. EQ: Select EQ mode.
- 8. VOL-: Reduces the master volume
- 9. VOL+: Increases master volume
- 10. REP: Repeats the playing track
- 11. Press to scan stations in FM mode