

IQ sound[®]

2 x 15" SPEAKER

TRUE WIRELESS TECHNOLOGY



IQ-6815DJBT

FC  **MADE IN CHINA**

THANK YOU FOR PURCHASING OUR SPEAKER. PLEASE READ THE MANUAL CAREFULLY BEFORE OPERATING.

IMPORTANT SAFETY MEASURES

Before using this machine, please read all the safety and operating instructions. Please adhere to all the instructions herein, and save this information in a safe place for future use.



1. Please ensure the power cord for this unit is out of the path of foot traffic. Do not place heavy objects on the power cord as it will cause damage to the cord. Always firmly grasp the plug and pull the plug from the power supply, never yank the cable in order to pull out the plug. Avoid the use of an extension cable.
2. Ventilation: This unit should be placed in a well ventilated space where it has no less than 10cm ventilation space on either side of it. Do not cover the unit with a cloth or blanket. Do not put it on a bed, sofa, or carpet as this will stifle the ventilation of the unit.
3. Casing Dismantling: DO NOT dismantle the casing. There are no usable parts inside the unit. Make use of a service center in order to have your unit repaired.
4. Should the unit emit any smell or smoke, immediately turn off the power supply. Take the unit to the service center from which you bought it for repairs.

WARRANTY

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.supersonicinc.com/pages/warranty> for additional information.

FEATURES

- Bluetooth & TWS Function
- Plays Mp3 files stored in SD card/USB drive/external audio device
- FM radio
- Guitar input
- Microphone inputs
- Wireless microphone included
- With remote control
- Built-in rechargeable battery




CONNECTING

1. This set applies to AC 110V~240V, 50/60Hz
2. AC power: battery can be charged when connected to AC power. Red light on battery is charging, it will change to green once battery complete charge.
3. Internal battery will be charged even device switch off when plugged in to AC power
4. Adjust function keys to your person

BLUETOOTH INSTRUCTION

Change the mode into "BLUE", the bluetooth sign light twinkles, and speaker will give an alarm. Ensure you enable the Bluetooth function on your Bluetooth device. Search for Bluetooth connection until you find device name "IQ-6815DJBT" and pair.

TWS CONNECTION

- STEP 1**  Push the Mode Button on both speakers until speakers are in Bluetooth Mode. Screen will display the word **"BLUE"**.
- STEP 2**  When both speakers are in Bluetooth mode, push and hold the TWS button for 3 seconds. You will hear a beep & screen display "bt/btst". Next time you put both speakers in Bluetooth mode at the same time, speakers will connect automatically.
- STEP 3**  On your device, turn your Bluetooth settings "ON", you will then select the unit and pair. Enjoy TWS (True Wireless Stereo) sound from your phone via Bluetooth!

Change MODE to FM

FM Radio Function

- Press "Mode" on front panel to switch to FM Mode. Radio will start automatically.
- Press "PLAY/PAUSE" to enter into automatic FM channel searching.
- Press "NEXT" button to go to next song.
- Press "PREV" button to go to previous song.

Use SD - USB - AUX - play from media devices

Micro SD Function

- Insert a micro SD card on card slot
- Press "Mode" on the front panel to switch to "CARD" Mode, SD card mode will start automatically.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREV" button to go to previous song.
- The Max size for micro SD takes 256G.

Micro USB Function

- Insert a USB on the slot
- Press "Mode" on the front panel to switch to "USB" Mode, USB mode will start automatically.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREV" button to go to previous song.
- The version of the USB flash drive work with 2.0.
- The Max size for USB takes 256G.

Using AUX(LINE IN 3.5mm)

- Press "Mode" button change to LINE mode on front panel
- Disconnect USB/SD card while using Aux.

Use Microphone

Wireless Microphone

- Turn Wireless Microphone switch "ON"
- Adjust Microphone volume on control panel "MIC VOLUME"
- Adjust Microphone effects with knobs "MIC TREBLE/MIC BASS/MIC DELAY/MIC ECHO"
- Use 2xAA's Battery on the wireless microphone

Wired Microphone

- Insert wired microphone into the MIC jack
- Adjust Microphone volume on control panel "MIC VOLUME"
- Adjust Microphone effects with knobs "MIC TREBLE/MIC BASS/MIC DELAY/MIC ECHO"

BATTERY & CHARGING

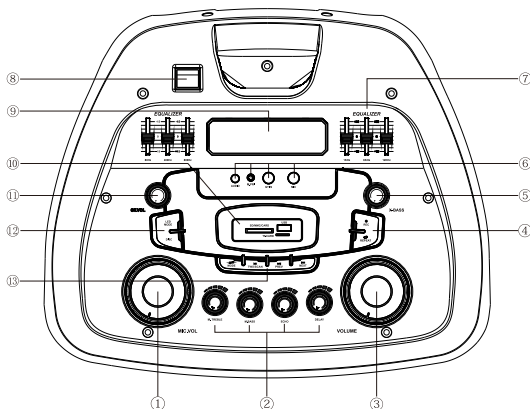
1. The units takes approximately 8 hours to fully charge. It will automatically begin charging once the power cord is connected.
2. If the battery power is low may caused sound distortion or stop play, pls charging the battery ontime.
3. To maximize the battery's lifespan, please charging the battery immediately. When the unit is not used for prolonged periods of time,the battery will gradually lose its power. It is recommended to fully charge the battery at least every 30days.
4. To saving battery, please power off once stop using.

REMOTE CONTROL (USE 2xAAA's Battery)



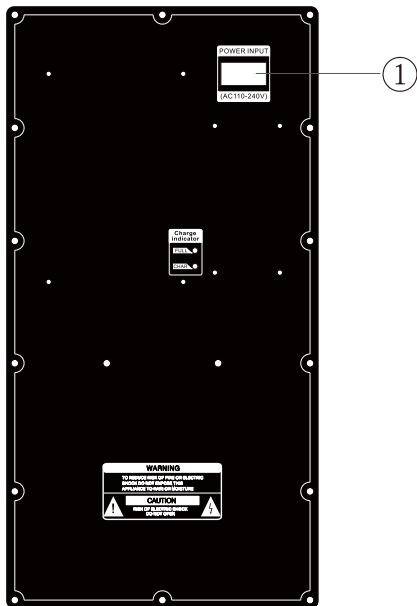
- Standby
- USB/SD/LINE/BLUETOOTH (Audio input)
- Prev/FM CH-
- Play/pause/FM tuner
- Next/FM CH+
- Repeat
- Stop
- Volume up
- Volume down
- Mute
- Equalizer
- Number

CONTROL PANEL FUNTION



- ① **MIC.VOL:** MICROPHONE VOLUME ADJUST
- ② **M.TREBLE** MICROPHONE TREBLE ADJUST
M.BASS MICROPHONE BASS ADJUST
ECHO ECHO ADJUST
DELAY DELAY ADJUST
- ③ **VOLUME** MASTER VOLUME ADJUST
- ④ **REC:** RECORDING;INSERT USB/SD CARD PRESS THIS BUTTON FOR RECORDING,PRESS AGAIN TO STOP ANDPLAY RECORDING SOUND
REPEAT
- ⑤ **X-BASS** ADJUST
- ⑥ **AUDIO** INPUT
MIC PRI: MICROPHONE PRIORITY ON/OFF SWITCH
GT IN: GUITAR INPUT JACK
MIC: MICROPHONE INPUT JACK
- ⑦ **EQUALIZER**
- ⑧ **POWER:** ON/OFF SWITCH
- ⑨ **DISPLAY SCREEN**
- ⑩ **SD/MMC CARD:** SD/MMC CARD SLOT
USB: USB INPUT
TF.CARD: TF INPUT
- ⑪ **GT.VOL:** GUITAR VOLUME ADJUST
- ⑫ **LED MODE ADJUSTMENT**
DISC DISCONNECTED
- ⑬ **MODE:** MODE SELECT
▶ **TWS/SCAN:** PLAY/PAUSE/TWS/FM STATION AUTOMATIC SEARCH
◀ **PREV:** PREVIOUS SONG
▶ **NEXT:** NEXT SONG

BACK PANEL FUNCTION



① POWER INPUT(AC 110V-240V)

PACKAGE CONTAINS:

- | | |
|------------------------|------|
| 1. Speaker..... | 1 pc |
| 2. User Manual | 1 pc |
| 3. Remote Control..... | 1 pc |
| 4. Microphone..... | 1 pc |
| 5. AUX cable..... | 1 pc |

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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition, compliance with exposure requirements.