

PANEL FUNCTION



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|------------|-------------|
| 1.USB | 11.MENU |
| 2.TF | 12.RPE EAT |
| 3.LINE IN | 13.TWS |
| 4.MIC 1 | 14.LED MODE |
| 5.MIC 2 | 15.PAUSE |
| 6.DC 15V | 16.PREV |
| 7.M.VOL | 17.REC |
| 8.M.ECHO | 18.NEXT |
| 9.M.DELAY | 19.MODE |
| 10.MIC PRI | 20.VOLUME |

REMOTE CONTROL FUNCTION



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|--------------------------|
| 1.POWER |
| 2.MODE |
| 3.STOP |
| 4.MUTE |
| 5.Control prev key |
| 6.Play/pause control key |
| 7.VOL+ |
| 8.Control next key |
| 9.VOL- |
| 10.REPE |
| 11.E/Q |
| 12.0-9 |

OPERATION MANUAL

IQ sound[®]

IQ-5415DJBT



Carefully read operating manual to operate this unit properly,
and keep this manual handy for further reference.

FUNCTION DESCRIPTION

● WIRELESS MICROPHONE

1. Turn on the wireless microphone.
2. Control the volume of the MIC by rotating the Mic knob.
3. Control the echo effect by rotating the Echo knob.

● WIRED MICROPHONE

1. Connect the wired microphone to the MIC input jack located on the front panel of the speaker.
2. Control the volume of the MIC by rotating the Mic knob.
3. Control the echo effect by rotating the Echo knob.

● BT Connection

1. When using the Bluetooth, please tap Settings, then open "Bluetooth"
2. Scan from your phone, tablet, notebook for "IQ-5415DJBT" and pair the device to listen audio files through speaker.
3. Unpair from speaker when finished listening.

● FM FUNCTION

1. Choose "MODE" to switch to FM radio
2. Choose "PLAY/PAUSE" for automatic searching and saving.
3. Choose "PREV" and "NEXT" to switch channels.

● Mic. Priority

1. To activate the Mic. Priority function, press the "MIC. Priority" button on the speaker.
2. This function will automatically decrease the volume level of the music while the microphone is used.

● Using Aux(LINE IN 3.5mm)

1. Press the audio input on unit main panel on the top
2. Insert the Aux cable plug into the Aux input, then connect with your phone, tablet, notebook for using.
3. Pull out the cable when finished listening.

● Recording function

1. Insert a USB pendrive or a Micro-SD card into the USB port or Micro-SD slot.
2. Connect the wired microphone.
3. **Press** the "REC" button to start recording your song.
4. Once finished, long press the "REC" button once more.
5. The recording will start to playback.
6. The recordings are saved into the USB pendrive or Micro-SD slot.

● TWS mode

1. Select the Bluetooth mode on the two speakers.
2. Press "TWS" button for one of the speakers. The two speakers will connect automatically
3. Connect your mobile device via Bluetooth to the speaker
4. Play the track from your mobile device and enjoy True Wireless Stereo experience as each speaker will act as left and right

● Charging Instructions;

1. The **IQ-5415DJBT** takes approximately **8** hours to fully charge.
2. The unit will automatically begin charging once the adapter is connected to DC 15V charging port.
When the battery is full, the charge indicator turns green color
3. With standard usage, a fully charged battery can play for about **2** hours.

● USB AND MICRO SD CARD

1. Insert a USB flash drive. USB mode will start automatically. **Mp3 playback via USB (Max 32GB)**
2. Insert a Micro SD, SD mode will start automatically. **Mp3 play back via Micro SD (Max 32GB)**

● Accessories included package contains

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|--------------------------|-----|------------------------|-----|
| 1. Instruction book..... | 1PC | 4. Remote control..... | 1PC |
| 2. 15V Adapter..... | 1PC | 5. Aux Line..... | 1PC |
| 3. Wireless Mic..... | 1PC | | |

Warranty

Basic Warranty Statement

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 <http://www.supersonicinc.com/warranty> for additional information.



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.