IQ sound®

User Manual
IQ-5515DJBT | Party speaker

INSTRUCTION MANUAL

Read the manual prior to first using the product and keep it for further reference.
For best sound performances, keep the unit away from water, moisture, direct sunlight, extreme temperatures.
Place the unit in such a way that it can't fall down.
Never disassemble the unit. Otherwise, it may invalidate the warranty.

1. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus to avoid any accident.
2. To prevent fire or electric shock, please check the compliance of the voltage of power grid with the specified supply voltage of this unit.
3. The mains plug is used as the disconnect device, the disconnect device shall remain readily operable.

Electrical conducts:
→ To reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.
→ Before you connect the appliance, ensure the voltage rating on the type plate corresponds to your mains voltage (type plate is located on the bottom of the unit).

Technical conducts:
→ Repairs to electrical appliances should only be performed by qualified personnel. Improper repairs may place the user and/or equipment at serious risk.
→ Do not operate this appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.
→ If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified people in order to avoid a hazard.
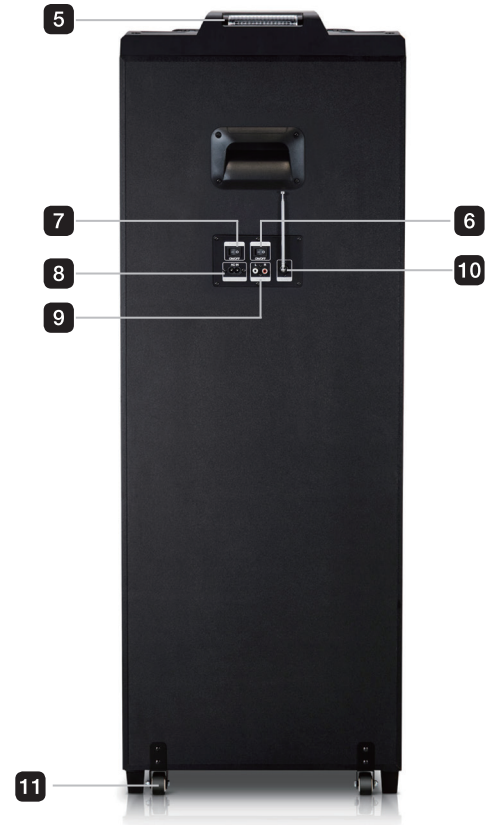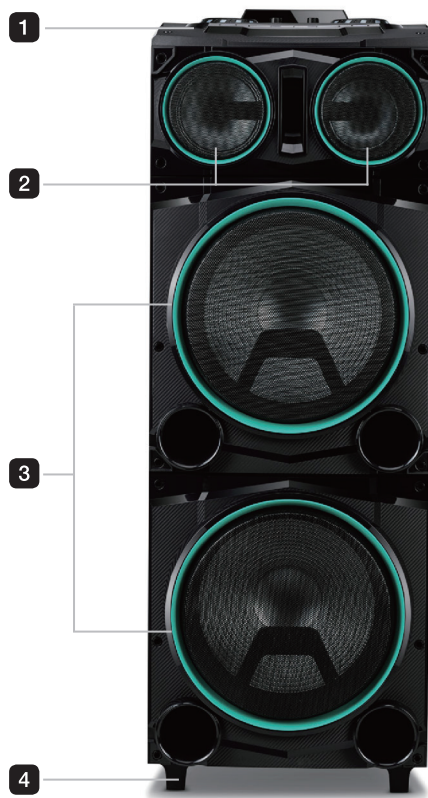→ Do not push objects into any openings as damage to the equipment and/or electric shock may occur.

→ If abnormal noise, smell, smoke or any other failure is discovered during operation, turn off the product and unplug the power plug. Then contact the service centre for repair.
→ Do not remove the appliance from the mains power supply by pulling the cord; pull the plug.

Operational conducts:
→ This equipment is not intended for use by people (including children) with reduced physical, sensory or mental capabilities or lack of experience or knowledge. They should be given appropriate supervision and instructions to use the equipment by a person responsible for their safety.
→ This product is not a toy. Never leave the equipment within reach of children. Close supervision is required when using this equipment near children.
→ Do not use this equipment for anything other than its intended use.
→ Do not immerse the product in water or any other liquid.
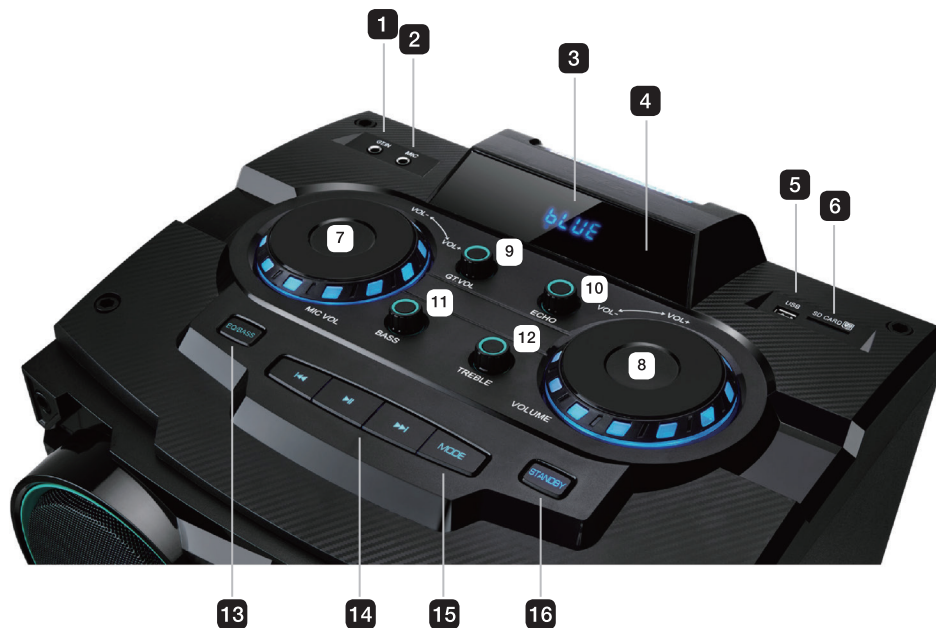→ Always unplug the appliance after use and before any cleaning or user maintenance.

Speaker:

1. Control panel
2. Tweeter speakers
3. 15" speaker
4. Foot
5. Ceiling light
6. Light switch
7. Power switch
8. Power cord socket
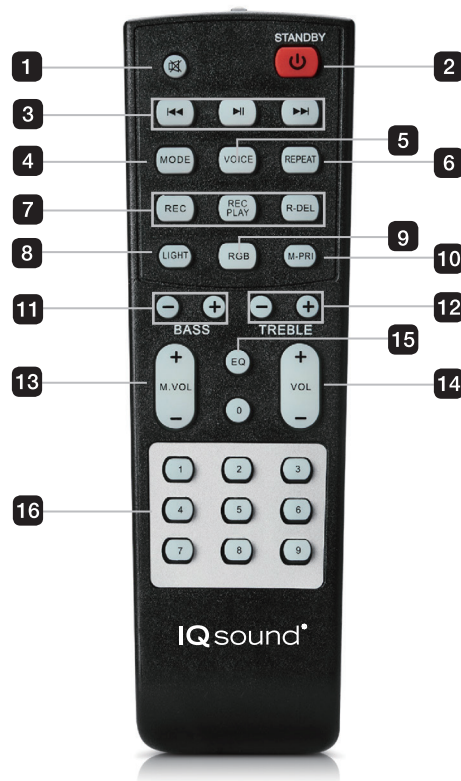9. Aux in
10. FM
11. Wheel

Control panel:

1. Guitar jack
2. Microphone jack
3. LED display
4. RC receiver
5. USB port
6. SD card port
7. Microphone volume knob
8. Music volume knob
9. Guitar volume knob
10. Echo knob
11. Bass knob
12. Treble knob
13. EQ/ Super Bass switch
14. Music function buttons
15. Mode
16. On/Standby

Remote control:
1. Mute
2. On/Standby
3. Music control
4. Mode select
5. Voice
6. Repeat
7. Record start/play/Delete
8. Light on/off
9. Light color
10. Microphone priority
11. Bass -/+
12. Tremble -/+
13. Microphone volume +/-
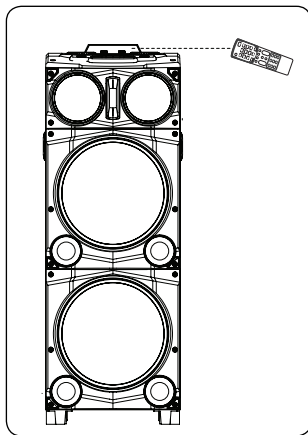14. Volume +/-
15. EQ
16. Numeric

Get Started:
1. Connect the power cable to the speaker and wall outlet.
2. Press the power switch to power on the unit, press Standby button to turn on the speaker, press it again to enter standby mode.
3. Press the Mode button repeatedly to switch to desired mode: Bluetooth/ AUX IN/ USB/ SD.
   Note: The speaker will automatically enter USB/SD mode when USB or SD card is inserted.
4. Adjust the volume by rotate Music volume knob.
5. Adjust EQ by press EQ/ Bass button. There are 5 EQs can be chosen.(classical/pop/rock/jazz/nor).
   Long press the EQ/ Bass button to turn on heavy bass mode.
6. You can also control the speaker by using remote control, make sure the remote control is directed to the RC receiver.

Bluetooth Pairing:
1. Press the mode button to enter Bluetooth mode.
2. Turn on the Bluetooth function on your device and the device will start to search for the speaker.
3. Select 'IQ-5515DJBT' from the list of found devices.
   Note: The operation range for the Bluetooth connection is 10 meters.
   Note: If a mobile phone on which you are playing music receives a call, the music will be interrupted. The sound however is not played back via the speaker. After you end the call, the devices are connected to each other again and playback continues.

USB/SD mode:
1. Insert an USB/SD card to the USB/SD port on the speaker.It can support USB 2.0 and max 32gb USB and SD card.
2. Press the mode button to enter USB/SD mode.
   Note: The speaker will automatically enter USB/SD mode when USB/SD card is inserted.
   Note: The speaker only support mp3, wma format.
3. You can charge your other devices through the USB port with a suitable USB cable.

Line in Mode
1. Press mode button to enter Line in mode.
2. Connect the analogue output from a TV or similar using a RCA cable.

Guitar and Microphone jack

1. Plugging the guitar or microphone into the Guitar or Microphone jack on the unit.
2. Rotate the Guitar or Microphone volume knob to adjust the volume as desired.
3. If guitar or microphone is near the loudspeaker, a howling effect (acoustic feedback) may occur. If this happens, place guitar or microphone away from the speaker.
4. Press the MIC. PRIO button, It makes the mic.volume louder than the music volume during singing. Press the button again to resume.
5. Press the ECHO button and rotate the Guitar or Microphone volume knob to adjust the echo intension.

Recording function:

→ The recording function only work in USB, SD and line in modes, the files will save in USB/SD card.
1. Press REC button to start recording.
2. After recording, press REC PLAY button to play the records.
3. If you want to delete the records, press R-DEL button to delete.

FM (radio) Mode:

1. Press MODE button shortly after start up to switch over to "FM" status.
2. Auto radio station search and storage: Long Press the PLAY/PAUSE button and the unit will automatically search for radio stations in the radio frequency range betw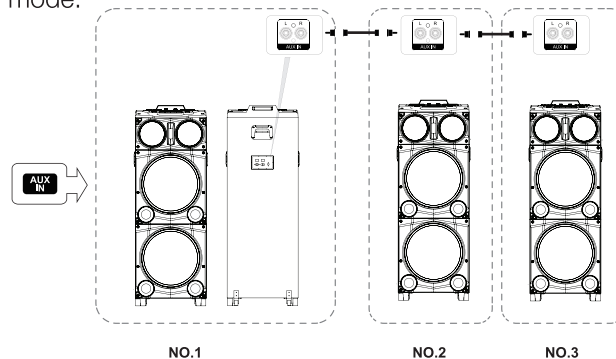een 87.5 and 108.0 MHz. After finished the searching , auto searching will stop and useful stationswill save automatically.

Light Mode:

1. Press the Light switch in the back panel to turn on/off the ceiling light power.
2. Press the RGB button to adjust the color of speaker lights (green /red /blue).
3. Press the light button in the remote control to enter the full color light mode.
   Press the RGB button to resume single color light mode.
4. Press the light button again to turn off the ceiling light.

Party Chain Function

→ You can connect multiple audio using audio cords (not supplied) in a chain to create a more interesting party environment and to produce higher sound output.
→ The party chain function only works under AUX IN mode.

NO.1   NO.2   NO.3

Problem	Cause	Solution
No power	AC power cord not connected.	Connect the AC power cord correctly.
	The unit is in Standby mode.	Press On/standby button to turn on the unit.
No sound	Volume in minimum.	Adjust volume to a desired level.
	The connected device is not in playback mode.	Play the music in the connected device.
	Sound output of the connected device weak.	Adjust volume of connected device.
Sound distortion	Volume level too high	Reduce the volume level.
	Volume level of the connected device too high.	Reduce the volume level of the connected device.

Product name	IQ-5515DJBT
Power supplier	~100-260V
Output power	120W RMS
Speaker driver	2 x 15" + 1 x 6.5'' + 1 x 1.5"
Speaker frequency	40Hz ~ 18kHz
Bluetooth version	5.0
Bluetooth range	10 m
Included in the packaging	- Party speaker - Remote control - Power cable - User manual
Dimension	480 x 400 x 1300 mm
Weight	30.2 kg

Recycling:
This product's packaging materials are recyclable and can be reused. This product and the accessories packed together are the applicable product to the WEEE directive except batteries. Please dispose of any materials in accordance with your local recycling regulations.

Batteries should never be thrown away or incinerated but disposed of in accordance with your local regulations concerning chemical wastes.

Law and Safety:
The CE mark indicates that this product has been manufactured according to current regulations for electromagnetic fields, which means that it is safe to use if used according to safety instructions. The product is manufactured according to current regulations within the EU legislation, limiting the use of hazardous substances in electrical and electronic equipment.

Statement:
This manual does not provide any warranty or related declarations. All information in this manual including the product specification, pictures and literatures is just for reference.

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.

Garantía

Declaración básica de garantía Supersonic Inc. ("Supersonic") garantiza este producto al comprador original SOLAMENTE, para estar libre de defectos en materiales y mano de obra bajo uso normal, por noventa (90) DÍAS a partir de la fecha de compra original. Se requiere una prueba de compra (recibo). Visite http://www.supersonicinc.com/warranty para obtener información adicional.

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<u>Warning</u> <u>Statement</u>

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.

Any Changes or modifications 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.