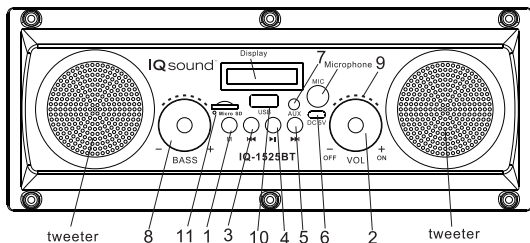


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IQ sound[®]

**Model: IQ-1525BT
User Manual**



1.MODE

Mode switch, switch from BTS, TF/SD Card, USB, AUX in, FM radio

2.VOL +/-

Turn the volume control knob to make the volume increase or decrease

3. ⏮

Play the previous song under BTS, TF card and USB mode, Play previous radio station under FM mode.

4. ⏸

Play, pause, press and hold for full frequency automatic searching under FM mode.

5. ⏭

Play the next song when under BTS, TF/SD card and USB mode, Play next radio station under FM mode.

6.DC 5V

Charge Jack, plug in USB charger cord to charge the built-in battery, when charging cable insert into USB adaptor or computer USB port LED lights will light up

7.AUX

AUX in can connect to PC, mp3 players, smart phones, or CD walkman, you can also use headphones.

8. BASS

Adjust bass, control +/- to enjoy the bass effect

9. OFF/ON

Turn volume knob clockwise to power +ON,
Turn volume knob counterclockwise to power -OFF

10.USB Port

Support USB(2.0 version, 32MB-64GB) and can play Mp3 and WAV formatted music in the USB flash drive

11.TF/SD card port

Support TF/SD card and can play MP3 and WAV formatted music in card

12. Bluetooth:

Use the MODE button on the unit to change the mode to Bluetooth mode.
Access your devices Bluetooth settings and pair your device to the unit.
The Bluetooth pair name is "IQ-1525BT" (Bluetooth distance: around 10 meters)
When the correct mode has been selected, you can then use (the backward), /II(play/pause) and (the forward) controls on the unit to play music

13. Accessory

USB power charger cord, AUX in cable, user manual and shoulder belt

Specifications:

Output Power: 16W
Frequency Response: 100HZ-18KHZ
SNR: ≥80dB
THD: ≤1%(1W 1kHz)
Battery: built-in 2400mAh rechargeable battery
Charging time: 3-4 hours, Playing time: 1.5-2 hours
Power supply voltage: 500mA DC 5V/USB 2.0 version

Functions:

1. Product dimensions: 355x178x190mm
2. Built-in Mp3 digital decoder for decoding and playing Mp3 files, it brings you perfect sound quality.
3. External TF/SD card and USB socket to enjoy music
4. With mini control key for selections and volume adjustment, easy to operate.
5. Micro USB integrated charging, supply with charging cable.
6. Built-in low power/low distortion 10W, 5.25" hi-fi speaker, with low distortion power amplifier, Bass control. It gives you highfidelity and original sound.
7. Built-in 2400mAh rechargeable battery, large capacity which you can enjoy longer playing time.
8. Digital LED display shows working status.
9. FM digital radio(87.5-108MHZ), listen to the latest news.
10. Can connect to any audio output equipment, such as mobilephones, Mp3, Mp4, laptops etc.

Warranty:

Supersonic Inc. 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.

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Issues	Possible Cause	Try solution
Can't Power ON:	Power cord may be loose or not plugged in May not charged.	Plug in power cord properly. Plug in charger cord for 3-4hrs till fully charge.
No sound or weak:	Check volume levels Check volume on pair device if it's low.	Increase vol+ button on unit or press/turn vol+ clockwise Increase vol+ on paired device.
Sound distortion:	Volume level too high Too close to other frequency devices	Reduce volume levels hold or turn Vol- on unit Move device away from other paired devices
Weak Radio Reception:	Bad reception area/bad signals No FM stations doesn't scan at all.	Move antenna/wire or move area for better signal. Extend FM antenna on unit or replace it if damaged.
USB/SD no detect music:	Make sure USB drive is connected firmly. Check files are in correct format Press Mode button to USB	Check for damage pins or try another USB flash drive Transfer music files in MP3 decoding without folders. Verify USB version is 2.0 and File format in FAT32
Bluetooth don't connect:	Check BT device is compatible BT version Make sure the BT is ON/check mode is on BT Not paired to correct BT device	Should work with iPhone 4s and above Android 4.3 and above. Restart both devices to reconnect/pair again. Check BT name is "IQ-1525BT"paired "Connected"/check your BT settings
Auxiliary doesn't detect: Auxiliary Low Sound	Check aux cord is not damage Doesn't play automatically Auxiliary cord not detecting on unit.	Pull out aux cord and reconnect. Press Mode button to change to AUX mode Try a new aux cord. plug in the correct aux port.



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



FCC Warning

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.