

120.00 mm

90.00 mm

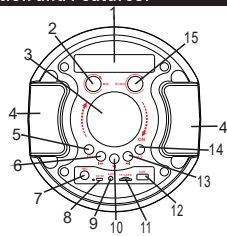
User Manual

Before using this product, please kindly read this detailed instruction.



IQ-6265DJBT

Function Operation and Features:



1. Mobile phone socket: to place your mobile phone on the top of the product.
2. Microphone volume control knob: you can use this knob to control the volume of microphone.
3. Main knob: to turn on/off the product and control volume.
4. Handle
5. EQ: by clicking this button, you can listen different styles of the music.
6. Previous song button.
7. Microphone socket.
8. Charging socket: to plug in the USB charging cord with DC 5.0V/1A. The small spot beside is charging indicator. When charging, it will show red light while full charging, the red light will disappear. It will take about 5 hours to fully charge. And when the product is in low volume, prompt tone will occur. The volume will also turn down automatically. Once fully charge, the product can be used for about 2 hours with normal volume.
9. Aux cord socket: can connect to PC, mp3, mobile phone or CD walkman.

10. Start/Pause button.
11. SD/TF card socket: can play mp3 and WAV format music in card.
12. USB socket: Support USB and can play mp3 and WAV format music in U disk. USB version is 2.0. The USB size is up to 32GB.
13. Next song button.
14. Mode and Light Control button: click this button, you can switch mode between FM and Bluetooth. Press this button for some seconds, you can turn on/off the LED light.
15. Echo control knob
16. Bluetooth Connection

- Power on the product or press MODE button to enter into Bluetooth mode.
- Open mobile devices (Cell phones, computers, etc.) in Bluetooth mode, search for Bluetooth devices, when it appears the item pairing name(IQ-6265DJBT).

- After the device has been paired successfully for the first time, it will connect automatically around 10 seconds to the devices which connected before when next time use. (Note: Each product each time could connect to one bluetooth device only.)

Specifications:

Output Power:20W RMS 4Ω	Package contains:
Frequency Response: 100Hz-20KHz	1 USB charging cord
SNR: ≥80dB	1 Aux cord
THD: ≤10%	1 User manual
Battery: Built-in 4500mAh Rechargeable Battery	1 Wired microphone
Power Supply Voltage: DC 5.0V/1A	

Features:

1. Product dimensions: 215mm*230mm*572mm (L/W/H)
2. Support any kind of Bluetooth devices, such as mobile phone, iPad, PC or any other devices that has Bluetooth.
3. Built-in Mp3 digital decoder for decoding and playing mp3 files.
4. External SD card and USB socket.
5. With main knob to turn on/off the product, and two other small knobs to control microphone volume and Echo.
6. With App control, can directly play music in your mobile phone or iPad. Volume control and bass or treble control are also allowed in the App.
7. DC 5.0V USB charging cable.
8. Built-in 4500mAh rechargeable battery.
9. Controllable LED colorful light.
10. FM digital audio (150-18000Hz)
11. With mobile phone socket that you can place your phone on the top of the product.
12. Support TWS that you can use one mobile phone to connect two of this products.

Remote Control Instruction:



IOS



Android

1. Note: the App in the mobile phone is the remote control.
2. To use the remote control function, please scan the two-dimensional code beside firstly, and download the App, which named "GY". You can also search "GY" in Google or Apple app store.

3. Next start to connect: Turn on the product firstly, and then turn on the Bluetooth in your mobile phone. And connect to " IQ-6265DJBT" Bluetooth device. If successfully connected, you will hear the prompt tone.

4. Next go to the "GY" App, the operation interface are as follows:



5. To use the App as a remote control, you need to connect the App to the product also. And the operation approach is: click the Bluetooth icon, then click "SEARCH", and select "GY".

6. Now you can control the main volume or the bass or treble or select music via this App freely.

Hope you enjoy the music!

Warning!!!

1. Do not allow water to spill onto the surface or into the product.
2. Do not detach the product without professional instruction.
3. This product is not intended for using by children, please take care of children, do not let them play with the product.
4. If the product's surface is damaged, or mechanical or electronic malfunction occur, do not use the product, please contact our service center.
5. Do not shake or turn the product upside down.
6. Do not let the product immersed in water.
7. Keep the product in a dry and ventilate place.
8. Do not place heavy objects on the product.

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://supersonicing.com/warranty> for additional information.

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.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator &you body.