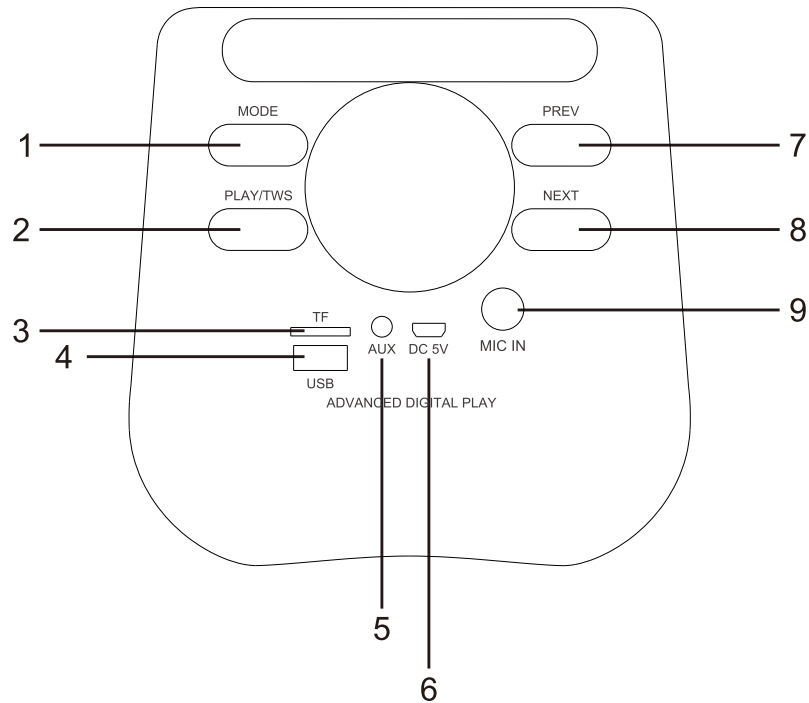


PANEL FUNCTION



- 1.MODE
- 2.PLAY/TWS
- 3.TF
- 4.USB
- 5.AUX

- 6.DC 5V
- 7.PREV
- 8.NEXT
- 9.MIC IN

OPERATION MANUAL

IQ sound[®]

IQ-3266DJBT



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

FUNCTION DESCRIPTION

• POWER AND BATTERY

1. Speaker output power 15W
2. Rechargeable battery is integrated into the speaker
3. Lithium battery 3.7V/2400mAh
4. Charging by adapter with output voltage DC 5V via USB cable.
5. LED light is RED once connecting to power source.
6. LED light is OFF once battery is full.
7. Full charge take about 2-3 hours.

• MODE CONTROL

1. Switch power on, insert USB/SD Card, Speaker play by USB/SD Card mode.
2. Switch power on , press "MODE" to choose function and play songs.
3. Press ◀ or ▶ to select previous or next track, press ▶|| to play or pause.
4. Switch power on , press "MODE" to change to FM mode.
5. Press ▶|| to automatically scan FM channel.
6. Press ◀ or ▶ to select previous or next channel.
7. USB version: 2.0, Format Version: FAT32, USB size: up to 32GB

• BLUETOOTH CONNECTION

1. Press the "MODE" button to display "blue" on the screen to start the bluetooth connection
2. The speaker is ready for pairing with a mobile device.
3. Scan the bluetooth name "IQ-3266DJBT " and pair via bluetooth
4. After paired, the volume and tracks could be controlled by both speaker's control panel and the paired mobile device.

• AUDIO INPUT & OUTPUT

1. Disconnect USB and SD Card, Press the "MODE" button to show "LINE".
2. Insert the audio cable into Aux input connect external audio resource.
3. Insert the Wired Microphone into Mic Input connect externa audio resource.

Important Notes:  CAUTION 

1. Do not use the machine while charging. This may cause battery damage.
2. To save battery power, turn off speaker lights when not in-use.
3. Please keep machine away from water and moisture.
4. Do not open the machine or remove the back panel. This machine carries high voltage and could be very dangerous.
5. In case of service needed, please call a certified technician or our customer service department, Do not attempt to fix yourself.

SPECIFICATIONS

Speaker Unit: ----- 6"x2 S/N Ratio: ----- 78dB±3dB
 Power: ----- 15W Voltage: ----- DC 5V
 Frequency: ----- 40Hz-20KHz Battery: ----- 3.7V/2400mAh

UNPACKING

Speaker Unit ----- x2 USB Cable ----- x1
 remote control ----- x1 manual ----- x1

• TROUBLE SHOOTING

Symptom	Possible Cause	Simple Solution
No sound, no light	1. Plug is not well connected. 2. Power switch button is not turned on	Check the plug whether into the power supply socket
No sound, light on	1. Audio signal is not transmitted to speaker 2. Woofer wires disconnected	Please check the wires whether under well connected
Bad sound	1. The place is unfit for the speakers 2. Bad or incorrect speaker connections 3. Treble and bass knobs set too low	Please change another Place to try again and check the connections. please set the treble and status
Input problem	1. USB/Micro SD not work 2. No FM 3. No BT	The USB port maybe has problem, please contact the seller to change a new one USB port
If the above problems still exist or you have other problems. please consult your dealer to solve the problem. Please do not open the speaker, otherwise we assume no responsibility.		

Security Instructions:

1. please read all safety instruction warnings carefully before using this product. Improper use of this product may result in damage to this or attached products.
2. Conditions near a heater or high-temperature service.
3. Never dismantle the product. Doing so will nullify the warranty clause.
4. Avoid dropping your IQ-3266DJBT unit or subjecting it to excessive shock and vibrations as this may cause it to malfunction.
5. DO NOT use any sharp object to operate your unit's touch-screen display. Excessive force could damage the display.
6. Never dismantle the product without due permission, otherwise it may nullify the warranty clause.

FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.