

PRECAUTION

In order to prevent operating problems or serious damage to the device, please comply with the following remarks:

1. Hold the electric outlet while pulling out the plug. Do not pull the wire.
2. Operating audio appliances should be kept away from heating facilities.
3. Do not attempt to fix or revise the circuit.
4. Do not touch the internal parts, otherwise electric shock or serious damage to the device might cause.
5. Pull out the plug if not in use for long.
6. Ensure the audio product in a ventilated dry condition with about 20mm space around as for heating dispersion.

Warning: Do not expose this appliance to rain or moisture, and vessel containing liquids, such as a cup, vase, is not supposed to be placed on or above the appliance.

TROUBLESHOOTING

Symptom	Possible Problem	Solution
No Function Light & No Sound	1. Plug is not well connected	Insert the plug into electric outlet
	2. Speaker power button is not turned on	Turn on the button
Function Light on but No Sound	1. Cable misconnected	Turn off the power, check the input jack to ensure proper audio signal is connected to relevant input jack
	2. Audio signal is not transmitted to speaker	Check all the speakers if there is audio signal output

If the problem exists after checking related procedures above, please refer to the appointed service agent or professional technician to fix it. Do not attempt to open the cover, otherwise we assumes no responsibility.

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iBastek® is a trademark of Bastek Corp.
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IMPORTANT SAFETY MEASURES

Before using this machine, please read all the safety and operating instructions, meanwhile, please observe all the indications about safe operating. These safety and operating instructions should be kept in condition of consultation.



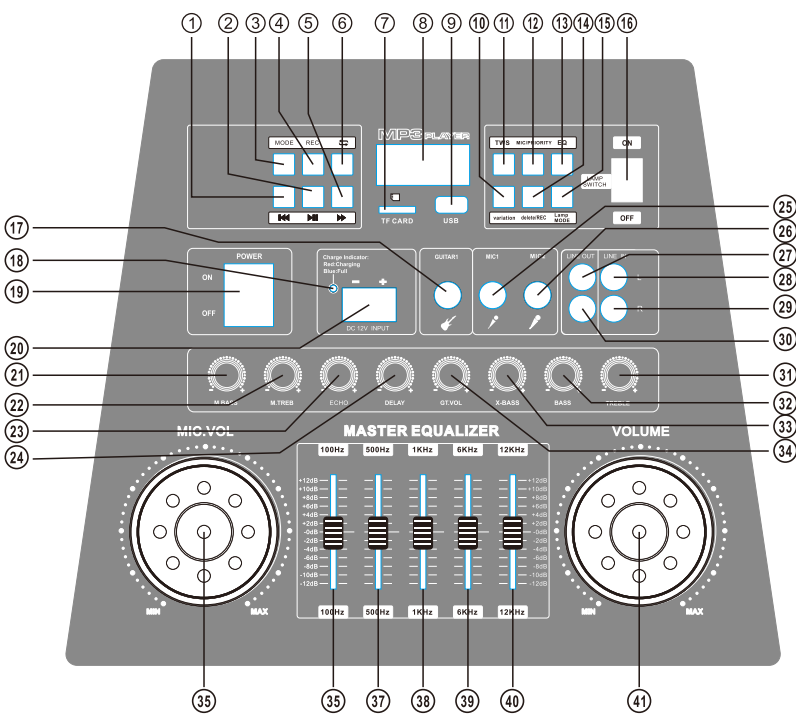
1. Protection of electric power supply line: Be aware that the electric power supply line is not tramped, pressed by heavy objects. Pay special attention to the plug of power supply line and outlet on the machine. DO NOT lengthen the electric shock, DO NOT pull or drag or the power supply line.
2. Ventilation: This set must be put in ventilated place. DO NOT put disk on it or cloth to cover it. The distance away from the wall should not be less than 10 centimeters. DO NOT put this set on the bed, sofa, carpet or other objects with similar surface in case of good ventilation.
3. Casing Dismantling: DO NOT dismantile the casing. If one touches the inner components, he will probably get serious electric shock.
4. Unusual smell: When you discover unusual smell and smoke, cut power supplies immediately and pulls out the plus from the outlet on the wall. Contact the sell shop or nearest repairing center.

Attention: This set applies to AC 110V 50Hz~60Hz power supply. Use standard power supply. Please be sure for te correct power supply before use it.

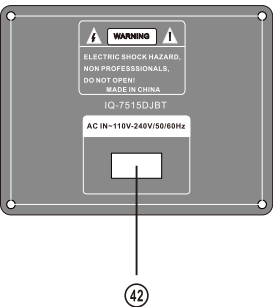
IQsound®
USER MANUAL

IQ-7515DJBT
MADE IN CHINA

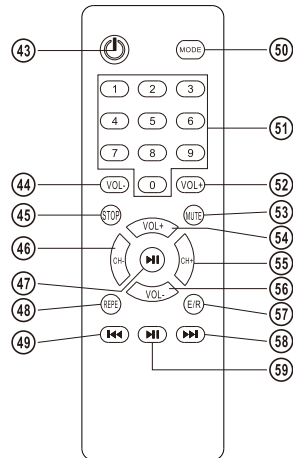
CONTROL PANEL:



BACK PANEL :



REMOTE CONTROL :



WELCOME TO BUY THIS SERIES OF PROFESSIONAL STAGE SPEAKER PRODUCED BY OUR COMPANY, THIS PRODUCT CAN PROVIDE YOU WITH GOOD SOUND QUALITY. PLEASE READ THIS MANUAL CAREFULLY BEFORE USING IT TO REACH ITS BEST PERFORMANCE AND AVOID UNNECESSARY LOSSES. IF YOU HAVE ANY QUESTIONS, PLEASE ASK HELP FROM THE DEALER OR THE COMPANY DIRECTLY.

FUNCTION INSTRUCTION:

- | | |
|--------------------------|--------------------------------|
| 1.MP3 PLAY PREVIOUS SONE | 31.MUSIC TREBLE |
| 2.MP3 PAUSE/PLAY | 32.MUSIC BASS |
| 3.INPUT SELECTION MODE | 33.MUSIC X-BASS |
| 4.RECORD FUNCTION | 34.GUITAR INPUT |
| 5.MP3 PLAY NEXT SONE | 35.MICROPHONE VOLUME |
| 6.MP3 REPEAT ONE/ALL | 36.MUSIC EQ 100Hz |
| 7.TF CARD JACK | 37.MUSIC EQ 500Hz |
| 8.MP3 DIGITAL DISPLAY | 38.MUSIC EQ 1KHz |
| 9.USB CARDJACK | 39.MUSIC EQ 6KHz |
| 10.VARIATION SELECT | 40.MUSIC EQ 12KHz |
| 11.TRUE WIRELESS STEREO | 41.MUSIC VOLUME |
| 12.MICROPHONE PRIORITY | 42.AC 115V VOLTAGE INPUT |
| 13.EQUALIZER FUNCTIN | 43.REMOTE POWER BUTTON |
| 14.RECORD DELETE | 44.MUSIC VOLUME- BUTTON |
| 15.LAMP MODE | 45.MP3 STOP BUTTON |
| 16.LAMP SWITCH | 46.CHANAL PREVIOUS BUTTON |
| 17.GUITAR INPUT JACK | 47.PAUSE/PLAY BOTTON |
| 18.CHARGE INDICADOR LED | 48.REPEAT BUTTON |
| 19.POWER SWITCH | 49.PREVIOUS BUTTON |
| 20.EXTERNAL 12V BATTERY | 50.INPUT SELECTION MODE BUTTON |
| 21.MICROPHONE BASS | 51.0-9 DIGITAL BUTTON |
| 22.MICROPHONE TREBLE | 52.MUSIC VOLUME+ BUTTON |
| 23.MICROPHONE ECHO | 53.MUTE BUTTON |
| 24.MICROPHONE DELAY | 54.MUSIC VOLUME+ BUTTON |
| 25.MICROPHONE1 INPUT | 55.CHANAL NEXT BUTTON |
| 26.MICROPHONE2 INPUT | 56.MUSIC VOLUME- BUTTON |
| 27.SIGNAL OUTPUT-L | 57.EQUALIZER BUTTON |
| 28.SIGNAL INPUT-L | 58.NEXT BUTTON |
| 29.SIGNAL INPUT-R | 59.PAUSE/PLAY BUTTON |
| 30.SIGNAL OUTPUT-L | |

Output power (RMS) : 80W
Output impedance: 4(ohm)
S/N: 65dB
Input sensitivity: 500mV
Frequency response: 60Hz-18kHz
Rating voltage: ~110V/220V 50/60Hz

FCC Statement

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.

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.

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