

FCC STATEMENT

1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

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

The USB port cannot be connected to a computer and transfer data. It's only for MP3 used.

QFX[®]

BT-8000 OPERATING INSTRUCTIONS



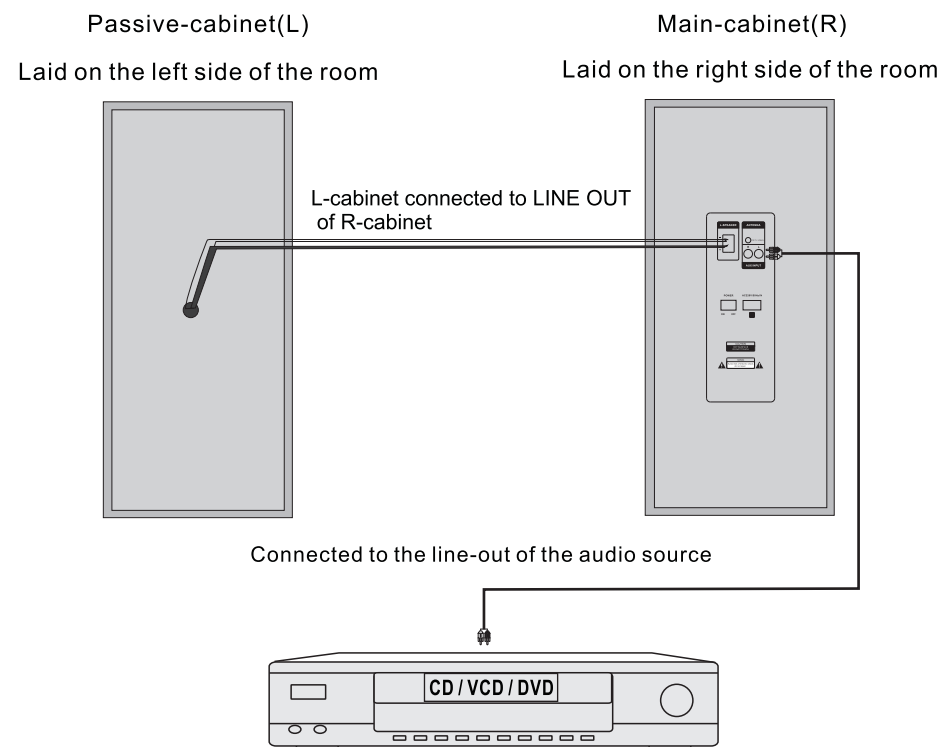
Specifications

- RMS power output : 30WX2
- Resolution: 40dB
- Impedance: 6Ω
- Frequency response: 40Hz~20KHz(+1/-3dB)
- S/N Ratio: ≥71dB
- Harmonic distortion: ≤1%
- Input sensitivity: LINE≤600mV; MIC≤25mV
- Input impedance: LINE 47KΩ; MIC 600Ω
- Voltage : ~120V/240V 50/60Hz

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Hooking up the Unit

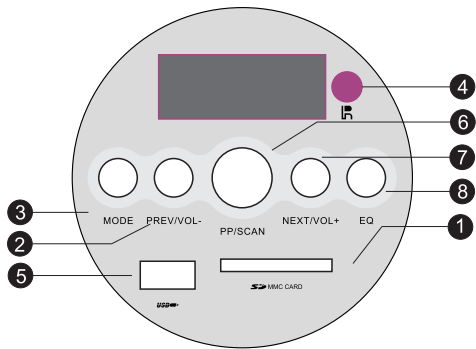


When connecting with sound cabinet, please notice the anode (+), cathode (-), do not wrongly connect

Instruction

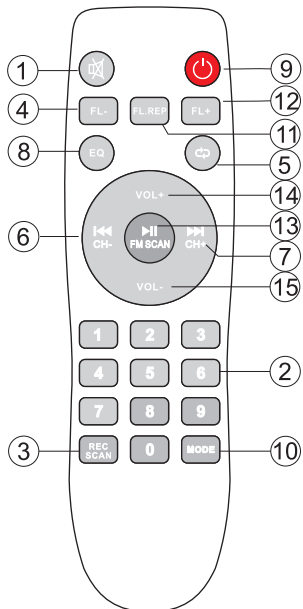
1. The white RCA socket L is for LEFT channel input, the red RCA socket R is for RIGHT channel input.
2. Please connect the system according to the diagram above and refer to component instruction when connecting.
3. Please do not plug the power cable before the connecting is finished
4. Please raise the volume to what will be needed before starting the unit
5. Please make sure all cables are firmly connected, in case any looses, no sound or noise may takes place.
6. Please make sure the power is off when plugging or unplugging the power to or from the AC outlet.

Front Panel Operation



1. SD/MMC CARD
2. Preview & FM channel- & Volume decrease key
3. Mode key-To select Input signal source
4. Remote receive window
5. USB
6. Play/Pause & FM auto scan key
7. Next & FM channel+ & Volume increase key
8. EQ mode key

Remote Control



1. Mute key
2. Tracks select key
3. Record key
4. Prev folder key
5. Repeat key
6. FM ch- / previous key
7. FM ch+/next key
8. EQ mode key
9. Standby key
10. Mode key-To select Input signal source
11. Folder Repeat key
12. Next folder key
13. Play/pause key
14. Volume increase key
15. Volume decrease key

Functions



- USB/SD card to read MP3 format
- Built-in FM radio
- Remote control
- Karaoke function with two microphone inputs
- Built-in bluetooth
- Treble, Bass, Echo controls
- Compatible with CD/VCD/DVD player etc. through stereo input

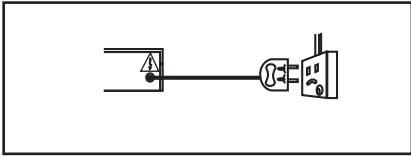
Bluetooth Operation

When turning off the power, press the "Mode" key on the panel. When the light turns red, it means the speaker is in Bluetooth mode. After turn your cell phone to Bluetooth mode and search.

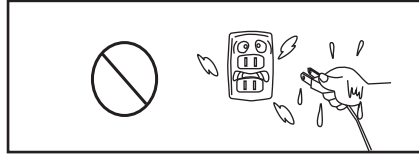
When searching the corresponding bluetooth devices, click on the drop-down menu, connect it. Then click on the match has been completed to the bluetooth device, enter the drop-down interface, set to the media.

The speaker will make a "do" voice when the connection is successful. Then you can play the music on your mobile phone. You can enjoy the wonderful music at that time. And when you exit the bluetooth state, the speaker will also make a "do" voice.

Safety Precaution



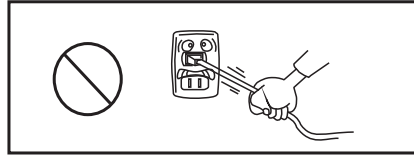
1.Power:
Please operate the unit only under voltage indicated in the instruction or marked on the unit.



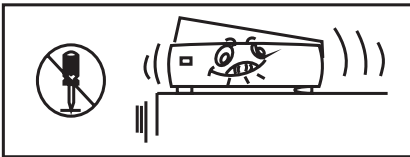
2.caution for electrical shock:
Wet hands are not allowed to plug or unplug the power cord to avoid any electrical shock. Don't suffer raining or watering! Vases of other vessels containing water can not be placed on the main unit.



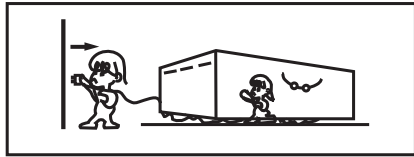
3.This unit can not bear heavy load:
Avoid sunray hitting directly, and stays away from various heating sources such as stove, radiator etc. Don't be close to environments of dusty, high temperature, strong light or magnetic field etc.



4.Power line protection:
Prevent power line from being walked on or pinched by heavy objects. Special attention should be paid to plug of power cord, outlets on back board and sockets on the wall. Never pull or drag the power cord.

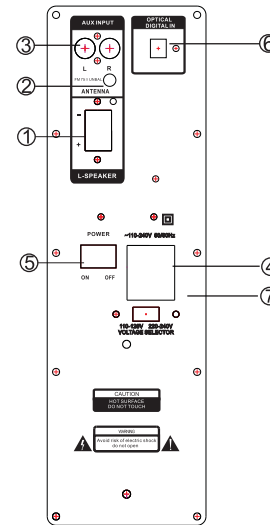


5.Never dismantle casing:
Serious electric shock may cause by touching internal parts carelessly. Prevent metal pieces or liquid from dropping inside the cabinet from openings.



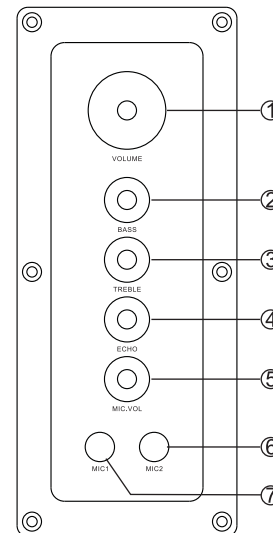
6.When the unit is completely cut off from the power supply, plug should be keep easy operation:
If the unit will not be used for a long time, please unplug the power cord from AC power outlet.

Rear Panel Operation



1. L-channel LINE OUT
2. FM antenna
3. AUX input
4. Power cord
5. ON/OFF switch
6. OPTICAL DIGITAL IN
7. Voltage selector

Side Panel Operation



1. Volume control knob
2. Bass control knob
3. Treble control knob
4. Echo control for Mic.
5. Mic. input control knob
6. Mic.2 input
7. Mic.1 input