

**MPD155XB  
PROFESSIONAL SPEAKER**

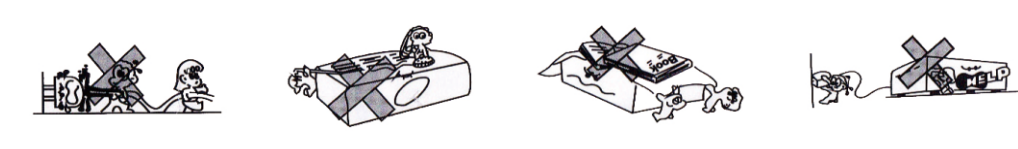
PLEASE READ THIS USER MANUAL CAREFULLY BEFORE SYSTEM CONNECT  
FCC ID: 288F9MPD155XB  
MADE IN CHINA

**maxpower**

## USER MANUAL

**IMPORTANT SAFETY MEASURES**

Before using this speaker, please read all the safety and operating instructions. Hereafter, please observe all the instructions about safe operating. These safety and operating instructions should be kept in condition of construction.



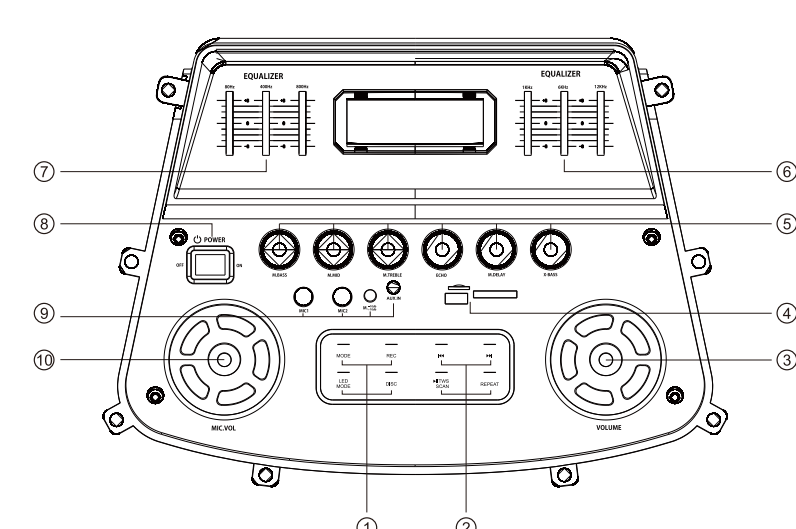
- Protection of electric power supply line: Be aware that the electric power supply line is not intended, provided to heavy objects. Pay special attention to the plug of power supply line and outlet of the machine. DO NOT hang other electrical loads. DO NOT pull it up or the power supply. The cable should be put in a protective sleeve. DO NOT put it in the door or cover it. The distance away from the wall should not be less than 10 centimeters. DO NOT put this set on the bed.
- Using the speaker: Do not dismantle the casing. If one touches the inner components, he will probably get serious electric shock.
- Grounding: When you disassemble the casing, cut power supplies immediately and pull out the plug from the outlet on the wall. Contact the sell shop or repair or repairing center.

**Attention:** This set applies to AC 110V / 220V-240V power supply. Use standard power supply. Please be sure for correct power supply before use it.

**PRODUCT FEATURES**

- High output power.
- With TWS mode function.
- The Hable is clear, natural and bass is powerful.
- Compatible to Bluetooth/USB/MP3/AUX/ALX.

**FRONT PANEL FUNCTION INSTRUCTION**



**PANEL FUNCTION**

- ① MODE: (mode) mode selector
- ② REC: recording
- ③ LED MODE: LED light adjustment
- ④ REC: wireless document
- ⑤ TWS: TWS key
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**WIRELESS USE INSTRUCTION**

Change the mode into "OPEN", the wireless sign light twinkles, and speaker have sound "ul". Set on mobile phone, connect to wireless data, avoid equipment and match properly. The proper connect wireless lights keep on, and music work on speaker normally.

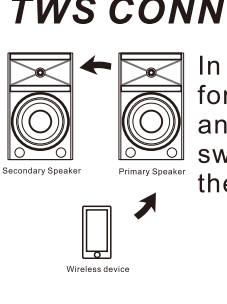
**BACK PANEL FUNCTION INSTRUCTION**

- AUX/USB INPUT: DIRECT TV or other AUX or player audio signal input jack.
- Switch for AUDIO INPUT, and switch for LED.
- AC input AC 110V.

**USE INSTRUCTION**

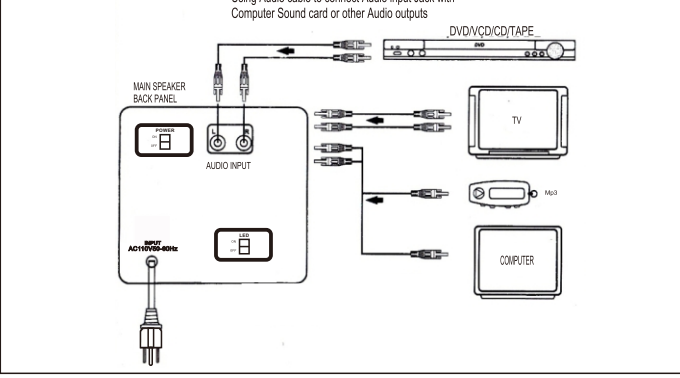
- Connect the signal cables according to the back panel connection instruction.
- To turn the correct the voltage, open expansion speaker cable, turn on the power switch button.
- Adjust function keys to your satisfied best sound effect.

**TWS CONNECTION**



In wireless mode, press the TWS button and hold it down for three seconds, the primary speaker will sound an alarm, and the screen will show "BTST". The secondary speaker switch to wireless mode will automatically connect to the primary speaker, and the screen will show "BT".

**BACK PANEL CONNECTION DIAGRAM**



**PRECAUTION**

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

- Hold the electric outlet while pulling out the plug. Do not pull the wire.
- Operating audio appliances should be far away from heating facilities.
- Do not attempt to fix or revise the circuit.
- Do not touch the internal parts, otherwise electric shock or serious damage to the device might occur.
- Put out the plug first in use for long.
- Ensure the audio produced in a ventilated dry condition with about 20mm space around, as for heating dispersion.

**Warning:** Do not expose the 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 Problems	Solution
No Function Light & No Sound	1. Plug is not well connected 2. Speaker power button is not turned on	Insert the plug into electric outlet Turn on the button
Function Light on but No Sound	1. Cable misconnected 2. Audio signal is not transmitted to speaker	Check all the connections Check all the speakers if there is audio signal input

If the problem arises 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 assume no responsibility.

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

**RF Exposure Information**

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 and your body.

210mm

148.5mm

148.5mm

148.5mm

148.5mm