



**PROFESSIONAL AMPLIFIED SPEKAER BOX WITH
USB,SD,MP3,BT,WIRELESS MIC**

INSTRUCTION MANUAL

**Thank you very much for buying this speaker box,please kindly read
instruction before operating the product.**



Product : SPEAKER BOX

Model: MPD152L

Technical specification:

1:Amplified plastic loudspeaker

2: woofer:double woofer, 2*40oz,38mmVC,

Tweeter:25mm driver,3oz

3:With USB,SD,MP3, BT, one wireless microphone

4:Output Power:300w

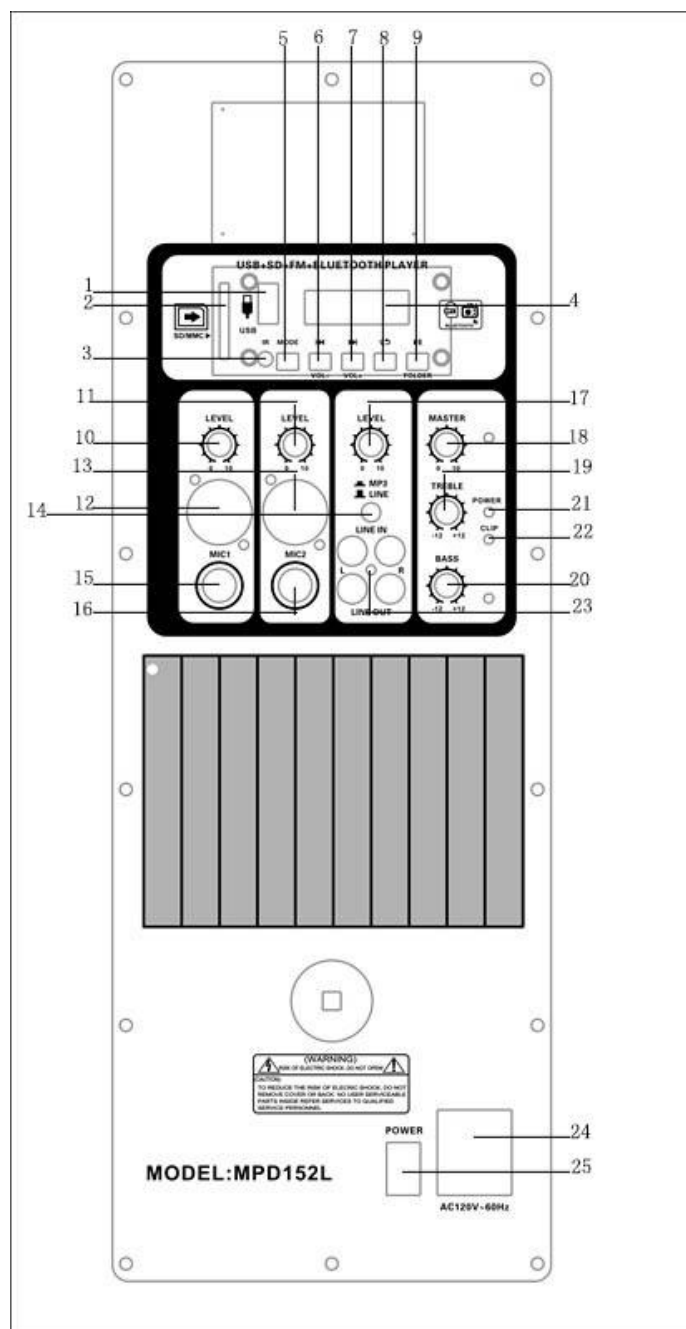
5:voltage:110V

Notes:

- Please read the entire attached document carefully before using the device for your reference.
- The power supply must match the demand of the device with reliable ground wire.
- All covering signal should be complicated with the demand of device .
- The device should be equipped far away high temperature,moisture and powerful electro and magnetic field.
- Please don't use the organic cleaner but dry soft cloth to learn the device.

- When not in use,unplug the unit from the mains.
- Set the unit to the lowest volume prior to switching it on.
- Only use suitable means of transportation if you want to move the speaker box.

AMPLIFIER



Description and functions:

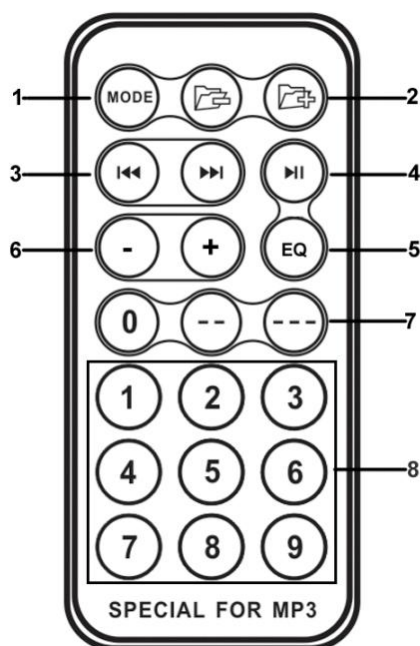
1. USB port: Use it to insert the USB memory storage device with mp3 files.
2. SD port: Use it to insert the SD card with mp3 files.
3. IR receiver: Use for remote control operate back side.
4. LCD Display: This display shows track and system information.

MP3 Player Button

5. **MODE** Press Switch between USB/SD/ FM/BLUETOOTH
6.  press: Switch Return Long press Voice DOWN
7.  press: Switch Next Long press Voice UP
8.  between RA/RO/RR
9.  Short press: Play/Pause
10. Volume for MIC 1 input
11. Volume for MIC 2 input
12. XLR Connector for MIC1 input
13. XLR Connector for MIC2 input

14. Switch for MP3 player and LINE input convertor
15. 1/4" Connector for MIC1 input
16. 1/4" Connector for MIC2 input
17. Volume for MP3/LINE music output for the speaker box
18. MASTER Control: use the function to adjust volume of output at all levels.
19. TREBLE: Use the function to adjust the high effect
20. BASS : Use the function to adjust the low effect
21. Power indicator
22. Overload indicator: If the red LED ON constantly, low down the general volume control.
23. Signal input: RCA connector it can be connect external audio equipment (CD, tape recorder, etc.).
24. Power Port: Connect with power supply.
25. Switch of Power: Turn ON/OFF the speaker box.

Remote Control



1. Select the audio source of MP3 player.USB device or SD memory card Bluetooth
2. Back/forward track file
3. Back/forward track song
4. Stop playback
5. Select EQ options
6. Decrease/increase volume
7. Dialing direct channel
8. Numeric buttons selection

FCC 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

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