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SPECIFICATIONS
Output Power: 200W

Frequency Response:48-20KHz

SNR:≧65dB

THD:≦10%

Power supplied: AC Power 110V-240V

Loudspeaker:12 inch x 2+3 inch (External diameter 255mm)magnetic resistant 3 ohms.

DEVICE FEATURES
1. Product dimensions: 51.38"H x18.03"W x 17.64"D
2. BT,wireless stream music from any BT-enabled devices such as mobile phone and notebook.
3. Built-in MP3 digital decoder for decoding and playing MP3 files.It brings you perfect sound quality.
4. External USB socket to enjoy music.
5. With a mini control button for volume adjustment,easy to operate.
6. AC 110-240V charging,supply with power cord.
7. FM digital radio(87.5MHZ-108MHZ),listen to the latest news and music.
8. Able to connect to any audio output equipment,such as mobile phones/MP3/MP4/laptops,etc.
9. Line: LINE IN can connect to PC,mp3,Phone,or other aux facilities.

INSTRUCTIONS
1. Power switch
2. **MODE** button: Lightly press to enter into selection for Line, FM Radio , **BT**, USB,and TF card.)
3. ◄◄ Shortly pressing to play the previous music under **BT**,TF Card,and USB modes.Shortly pressing to play previous radio station under FM mode.Long pressing to fast back under TF Card,and USB modes.
4. ►❚❚: Short press for play and pause under TF/BT node, Under FM radio mode, Long press to start auto-search and memory stations, Long press again to stop auto-search.
5. ►►❚ Shortly pressing to play the next music under **BT**,TF Card,and USB modes.Shortly pressing to play next radio station under FM mode.Long pressing to fast forward under TF Card,and USB modes.
6. EQ sound effect mode button
7. LINE: LINE IN can connect to PC,mp3,Phone,or other aux facilities.
8. USB Port: Support USB and can play MP3 format music in U disk.
9. TF card Port: Support TF CARD and can play MP3 format music in CARD.
10. Press XBASS botton on control panel to adjust bass effect
11. M IC VOLUME Music volume adjust
12. MIC: Microphone input.
13. GT: Lnstrument input
14. Five-stage equalize
15. Reverb adjustment
16. Light mode selection
17. Mic phone priority
18. Foledr button
19. TWS pairing(Wireless Bluetooth Connection:Under blue tooth mode, press TWS button to pairing another

TWS speaker and playing them with same input signal, repress to quit the function).

20. Function switch
21. Instrument Volume
22. Music master volume knob

FUNCTION:

1.How to connect to BT:

When you turn on the speaker, it should already be on the BT mode.

Please go on your smart device or cell phone and search for the BT connections.

You should seem, MPD25XB. Please select it and you will be connected and ready to enjoy the tunes.

Short pressing the ⏮ button to play last music.

Short pressing the ⏭ button to play next music.

Short pressing the ⏯ button to play/pause music

Twist the knob to control volume up(Turn right) and down (Turn left).

2.**How to pair two speakers with the TWS function:**

Turn on speakers, Press the " TWS " button on one of the speakers. And then an indication voice would sound.Speakers would enter TWS mode in 1-3 seconds.Two speakers could be connected with a same **BT** device and then play music together.When double press the " TWS " button again to cancel the TWS function.

3.Radio function:

Shortly press the **MODE** button and switch to Radio mode.

Long pressing the ⏯ button for station automatic searching.(Automatic searching will be finished in 2-5 minutes.)

Short pressing the ⏮ button to play last station.

Short pressing the ⏭ button to play next station.

Twist the knob to control volume up(Turn right) and down (Turn left).

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.

Any 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