

 ZEBRONICS

 DJ Speaker
RISER



User Manual

www.zebronics.com

Thank you for purchasing the **ZEB-RISER** DJ Speaker. Please read the user manual carefully before usage & save it for future reference.

Note:

- Avoid the usage of this speaker at the high temperature and high humidity environment.
- Avoid the self-disassembly of the product as it results in the failure of Warranty.

Features:

Dual BT v5.0 | USB x 2 | FM | AUX | HDMI (ARC)

Guitar Input

Dual 6.3mm MIC Input

Karaoke & Recording

Dual Wireless UHF MIC

Remote Control

Dual LED Controls

LED Display

Dynamic Visualiser

Bass Boost

TWS

Fully Functional Media Control

A-Z Mic Controls

Karaoke Maker

3D EQ

3x DJ BGM Effects

12x Music Pitch Control

24x MIC Pitch Control

Powerful 25.4cm Drive

210W RMS Output

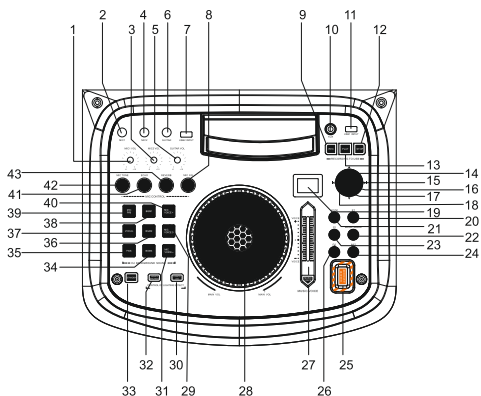
Specifications :

Output power (RMS)	: 210W
Driver size	
Subwoofer	: 25.4cm
Tweeter	: 7.62cm
Impedance	
Subwoofer	: 4Ω
Tweeter	: 4Ω
Frequency response	: 20Hz-20kHz
S/N Ratio	: ≥60dB
File format	
support (USB)	: Mp3
Line input	: 3.5mm AUX + 6.3mm Guitar + (2 x 6.3mm) Mic
Max. supported (USB)	
memory size	: 64GB
FM frequency range	: 87.5 MHz-108 Mhz
BT name	: ZEB-RISER A / ZEB-RISER B
BT version	: 2x BT (5.0 + 5.0)
Product dimension (W x D x H)	: 38 x 30.5 x 64 cm
Net. weight	: 12.8 kg

Package Content :

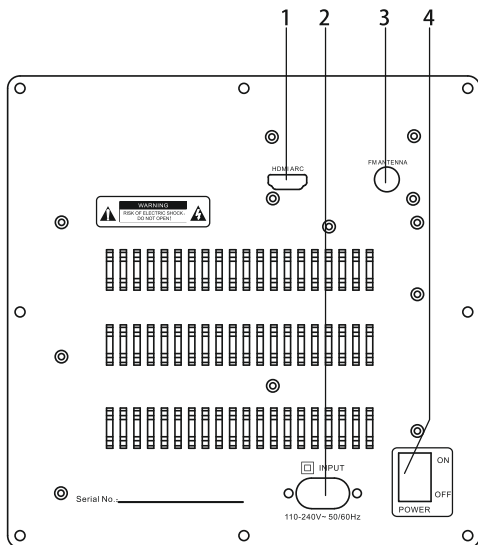
DJ Speaker	: 1 U
Remote	: 1 U
Wireless UHF MIC	: 2 U
QR Code Guide	: 1 U
Input Cable	: 1 U
Power Cable	: 1 U
FM Cable	: 1 U

Overview of the Top control panel :



- | | |
|-----------------------------------|-------------------------------------|
| 1. Microphone 1 Volume Adjustment | 22. Tone (Bass/ Treble) Button |
| 2. Microphone 1 Insert Jack | 23. 3D EQ Preset |
| 3. Microphone 2 Volume Adjustment | 24. Repeat Button |
| 4. Microphone 2 Insert Jack | 25. Bass Boost Control |
| 5. Guitar Volume Adjustment | 26. EQ Presets |
| 6. Guitar Insert Jack | 27. Music Voice Volume Adjustment |
| 7. USB2 Insert Jack | 28. Main Volume Control Rotary Knob |
| 8. MIC EQ Select Button | 29. Microphone Voice 0 Button |
| 9. REC Button | 30. LED Light Control Button |
| 10. AUX Insert Jack | 31. Microphone Voice- Button |
| 11. USB1 Insert Jack | 32. Speaker Light Control Button |
| 12. Stop Button | 33. Standby Button |
| 13. Play Button | 34. BGM 3 Button |
| 14. Backward Button | 35. TWS Button |
| 15. Next Button | 36. BGM 2 Button |
| 16. Play/Pause Button | 37. Vocal Button |
| 17. Forward Button | 38. BGM 1 Button |
| 18. Previous Button | 39. Microphone Priority Button |
| 19. Display Window | 40. Microphone Voice+ Button |
| 20. Bluetooth Switch Button | 41. Microphone Echo Button |
| 21. Function/Mode Switch Button | 42. Microphone Tone Button |
| | 43. Microphone Reverb Button |

Overview of the Rear Panel



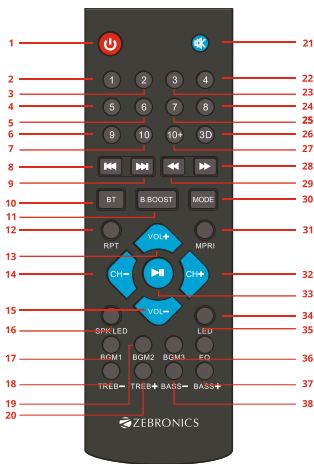
1.HDMI ARC Jack

2.AC Power Input

3.FM Antenna

4.Power On/Off Button

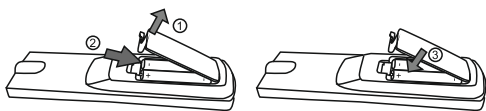
Remote Control



- 1.Power ON/ Standby Button
- 2.Track 1 Numeric Button
- 3.Track 2 Numeric Button
- 4.Track 5 Numeric Button
- 5.Track 6 Numeric Button
- 6.Track 9 Numeric Button
- 7.Track 10 Numeric Button
- 8.Previous Track Button
- 9.Next Track Button
- 10.BT Function Button
- 11.Bass Boost Button
- 12.Repeat Button
- 13.Volume+ Button
- 14.FM Channel- Button
- 15.Volume- Button
- 16.Speaker LED Lights Control Button
- 17.BGM1 Button
- 18.Treble- Volume Button
- 19.BGM2 Button
- 20.Treble+ Volume Button

- 21.Mute Button
- 22.Track 4 Numeric Button
- 23.Track 3 Numeric Button
- 24.Track 8 Numeric Button
- 25.Track 7 Numeric Button
- 26.3D Button
- 27.Track 10+ Numeric Button
- 28.Forward Button
- 29.Backward Button
- 30.Mode Switch Button
- 31.Microphone Priority Button
- 32.FM Channel+ Button
- 33.Play&Pause/ Search Button
- 34.LED Lights Control Button
- 35.BGM3 Button
- 36.EQ Switch Button
- 37.Bass+ Volume Button
- 38.Bass- Volume Button

Prepare the remote control



To insert the remote control batteries :

1. Open the battery compartment.
2. Insert 2 x AAA batteries with correct polarity (+/-) as indicated. The 2xAAA battery not include in our products, please purchase from Authorized Seller.
3. Close the battery compartment.

Please Note :

- If you are not going to use the remote for a long time, remove the batteries.
- Do not use old and new or different type of batteries in combination.
- Batteries contain chemical substances, so they should be disposed of properly.

Turn On :

1. Connect the AC power cable and plug to the wall socket;
2. Press the "POWER" button to the "ON" status to power on the speaker.
3. Press the "STANDBY" button on the top panel to turn on the speaker..








Caution:










If you do not use this unit for a while, please switch the "POWER" button to "OFF" status. and disconnect the AC power cable of this unit.











4.Play









Basic key play operations





You can control play through following operations.

Key	Function
	Press this STANDBY button to turn on the speaker or enter Standby mode.
 AUX	AUX input Connect to external device through Aux-in cable.
 USB/B INPUT 5V \Rightarrow 300mA	USB1 Input Connect USB memory devices to play compatible Mp3 files. *The Recording function only work with this USB1 inserted if operate REC function. *The maximum supported USB device size is 64 GB.
 USB/A INPUT 5V \Rightarrow 300mA	USB2 Input Connect USB memory devices to play compatible MP3 files. *This USB2 not work for the recording. *The maximum supported USB device size is 64 GB.
 GUITAR VOL	Turn GUITAR VOL knob to adjust the sound level of guitar.
 MIC1 VOL MIC2 VOL	Turn MIC1 VOL/ MIC2 VOL knob to adjust the sound level of microphone.
 GUITAR	Insert the 6.3 Guitar to the GUITAR input

 <p>MIC1 MIC2</p>	<p>Insert the 6.3 wired microphone to the MIC1 / MIC2 jack</p>
<p>MIC TONE</p> 	<p>Press this MIC TONE button to select the bass and treble of microphone, then turn the main volume knob to increase or decrease the bass and treble level of microphone.</p>
<p>MIC EQ</p> 	<p>Press this the MIC EQ button to select the EQ settings of the microphone. MIC EQ settings: (C1) KTV - (C2) MEETING - (C3) INDOOR - (C4) OUTDOOR.</p>
<p>ECHO</p> 	<p>Press this ECHO button to turn on the microphone echo, then turn the main volume knob to adjust the echo of microphone.</p>
<p>REVERB</p> 	<p>Press this REVERB button to turn on the microphone reverb, then turn the main volume knob to adjust the reverb of microphone.</p> <p>Notes:</p> <p>If not press REVERB button again or not turn MAIN VOL knob again, the machine will exit the REVERB adjust after 2S.</p> <p>2.The indicator light of button center keep flashing in orange if the Reverb function is under working, if not working will keep static.</p>
	<p>Press this button to switch between different light effects. There are total 8 light modes for your selection</p>
	<p>Press the BGM1, BGM2, BGM3 button to select the background sound effect.</p>
	<p>Press this BASS button to turn on/off the "Bass Boost" effect. *Button light will keep flashing in red when turn on the bass boost and will keep static in red when turn off the bass boost.</p> <p>Note: Bass will turn off when any EQ modes is selected.</p>
	<p>Press this button to pause the music, press again to resume play. In FM mode, press this button to automatically search and save the radio stations.</p>

	<p>MUSIC VOICE: Press this button and button light will keep flashing in red, slide the knob to increase/reduce pitch of any song to match the singer's comfortable voice range.</p>
	<p>Press this button to next track in USB/BT mode. Press this button to next station in FM mode.</p>
	<p>Press this button to previous track in USB/BT mode. Press this button to previous station in FM mode.</p>
	<p>Long Press this button to go backward in the track of BT/USB mode.</p>
	<p>Long Press this button to fast forward in the track of BT/USB mode.</p>
	<p>Press this button to activate the karaoke Maker function.</p>
	<p>Press this button to open the microphone priority when using the microphone.</p>
	<p>Press this REC button to start the recording music and MIC source to a connected USB device when in BT/FM/AUX/USB mode. The display will show "REC" and REC button light will keep flashing in red. Note: Recording function will work only with the USB1 is inserted.</p>
	<p>MIC VOICE (+) 1. Press this VOICE+ button to increase the pitch of the human voice from the microphone. Press one time for one level, there are 12 levels can be selected. 3. When this function working, the button light will keep flashing in blue and after 2 seconds will keep static in blue.</p>
	<p>Press this VOICE 0 button to recovery the human voice from the microphone.</p>

	<p>Press this TWS to turn on or off TWS pairing mode. The button light will keep flashing in white once turn on.</p> <p>Note: TWS function can work only for the BT2 mode, BT1 won't work.</p>
	<p>MIC VOICE (-)</p> <p>1. Press this VOICE - button to reduce the pitch of the human voice from the microphone.</p> <p>1. Press one time for one level, there are 12 levels can be selected 3.</p> <p>When this function working, the button light will keep flashing in blue and after 2 seconds will keep static in blue.</p>
	<p>Press this STOP button to exit while recording or playing back the recorded file.</p>
	<p>Press this button to play the content recorded on USB, the button light will keep flashing in green.</p>
	<p>1.Press this button to switch the spectrum effect of lights on middle of the control panel.</p> <p>2.There are 12 light modes for your selection. L-01 mode is automatic switching mode, will switch from mode L-01 to mode L-12. Swith to L-OF mode will turn off the lights.</p>
	<p>Press this button to turn on the 3D sound effect, the display will show ON, press again to turn off the effect.</p>
	<p>Press this button and turn the main volume knob to adjust the music Bass or Treble effect.</p>
	<p>Press this button to switch between ROCK, FLAT, CLASSIC, JAZZ, POP EQ modes.</p>

	Press this button repeatedly to repeat single song or repeat all songs in USB function. The display will show: ONE, ALL, OFF.
	Press this button to switch between BT1/USB1/BT2/USB2/ARC/AUX/FM modes.
	Press this BT button to switch Bluetooth1 or Bluetooth2 mode.
	Turn the MAIN VOL knob to adjust the music volume.

Play from USB:

Make sure that the USB storage device contains playable audio in supported MP3 format.

Instruction:

1. Insert the USB device into the "USB1" or "USB2" slot on the top panel.
2. Press "F/MODE" button on the top control panel or "MODE" button on the remote control to switch to USB mode when in another mode.
3. Press ◀◀ or ▶▶ key to select.
4. Press ▶|| key to play or pause.
5. Long press ▲ to go backward or ▼ to fast forward in the track.

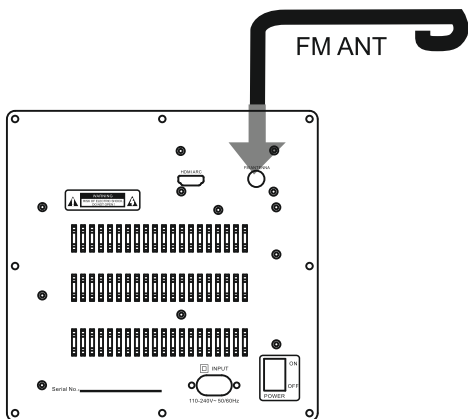
5.Listen to radio

Note

- Make sure that you have connected and fully extended the supplied FM antenna cable.

Instructions:

- 1.Insert the FM Antenna Cable into the FM ANT jack on the rear panel.
- 2.Press "MODE" button on the top control panel or press "MODE" button on the remote control to switch to FM mode.
- 3.Press the PLAY/PAUSE button on the top panel or the remote control to search and save the audio stations automatically.
- 4.Press ◀ / ▶ on the top panel or the ◀◀ / ▶▶ on the remote control to select different frequency.
- 5.Press ◀ / ▶ on the top panel or the CH-/ CH+ on the remote control to select the saved radio stations.



6.Connect with Bluetooth

Instructions:

1.Press"MODE" button on the top control panel or press "MODE" button on the remote control to switch to BT connect mode. "BT1 or BT2" will be displayed on the display screen.

2.Open the BT function on your external device and Search for "ZEB-RISER A" or "ZEB-RISER B" and connect.

3.Once connected, a small tone will be heard from the speaker.

4.You can use the ◀ / ▶ on the top panel or the ◀◀ / ▶▶ on the remote control to control the tracks of the external device.

Note: no password needed for connecting.

7.TWS Function :

*Note: TWS function can work only for the BT2 mode, BT1 won't work.

If you have two ZEB-RISER speakers, you can use them together enjoy stereo sound effect.

Instructions:

- 1.Power on and switch both speakers to BT2 mode, don't connect.
- 2.Press the TWS button on both speakers to activate TWS pairing mode, the button light will keep flashing.
- 3.The TWS will pair automatically and you will hear the tone indicating pairing successfully.
- 4.The main speaker will display "BLUE" and the second speaker will display "TWS once paired successfully.
- 5.Turn on your BT audio device and search "ZEB-RISER B" to connect BT, then play music.
- 6.Press the TWS button to Disable TWS paired mode.

8.Connect with Line in

Instructions :

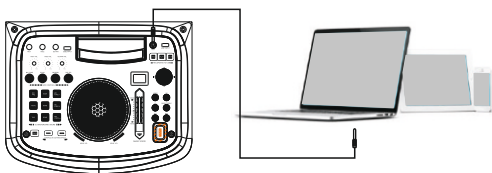
- 1.Press"MODE" button on the top control panel or press "MODE" button on the remote control to switch to the AUX mode.
- 2.(LINE) will be displayed on the display screen.

3. Connect the audio source/external device with a supplied AUX-in cable.

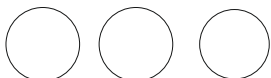
4. Once connected, turn on your external device's music.

5. All playback will be controlled by your external device.

Caution: Please turn off the unit before connecting the AUX cable in order to avoid unexpected noise.



9. Connect with Wired Microphone/Guitar



MIC1

MIC2

GUITAR

Insert 6.3mm wired microphone/guitar to MIC1/MIC2/GUITAR jack.



Turn the MIC1 VOL/ MIC2 VOL/ GUITAR VOL knobs to adjust the volume of the microphone/guitar.



Press MIC TONE(bass and treble)/ ECHO/
REVERB/ EQ to adjust the volume or effect of
microphone.



Press this MIC PRI to turn on the priority of
microphone.



Press the corresponding voice button to
adjust the voice effect of microphone.

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