

 ZEBRONICS

DJ Speaker  
**THRUM**



**User Manual**

[www.zebronic.com](http://www.zebronic.com)

Thank you for purchasing the **ZEB-THRUM** 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 :**

BT v5.0 | USB | FM | AUX

Guitar Input

Dual 6.3mm MIC Input

Karaoke with instant karaoke maker

Recording

Dual Wireless UHF MIC

Remote Control

Dual LED Controls

EQ Visualiser

LED Display

Dual Volume Fader

Bass Boost Slider

Fully Functional Media Control

A-Z Mic Controls

3D EQ

8x DJ BGM Effects

12x Mic Pitch Control

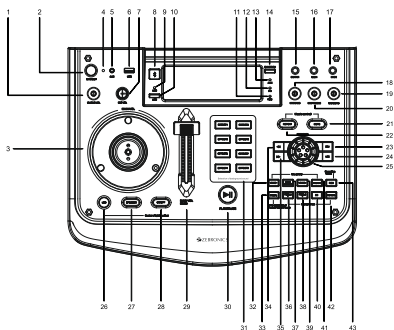
## Specifications :

Output power (RMS)	: 230W
Driver size	
Subwoofer	: 20.32cm
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-THRUM
BT version	: 5.0
Product dimension (W x D x H)	: 42 x 31 x 46.5 cm
Net. weight	: 10.5 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. Guitar Volume Adjustment

2. Standby / Awake

3. Master Volume

4. Power Indicator

5. AUX Input Port

6. USB Port

7. Microphone Volume

8. Bluetooth Function

9. USB Function Indicator Light

10. USB Function

11. REC Function Indicator Light

12. FM Function Indicator Light

13. AUX Function Indicator Light

14. Source Modes

15. Guitar Input Port

16. Microphone Input Port-1

17. Microphone Input Port-2

18. Microphone Bass Volume

19. Microphone Echo Volume

20. Microphone Treble Volume

21. Mute / Unmute

22. Repeat

23. Next Track

24. Previous Track

25. Source Volume

26. LED Light Control

27. Speaker Light Control

28. LED ON/OFF Control

29. Bass Volume Control

30. Play/Pause

31. 8 DJ Background Effects

32. Microphone Pitch Decrease

33. Instant Karaoke Maker

34. Rewind

35. Fast Forward

36. Treble Volume -

37. Microphone Pitch Reset

38. Treble Volume+

39. Microphone Pitch Increase

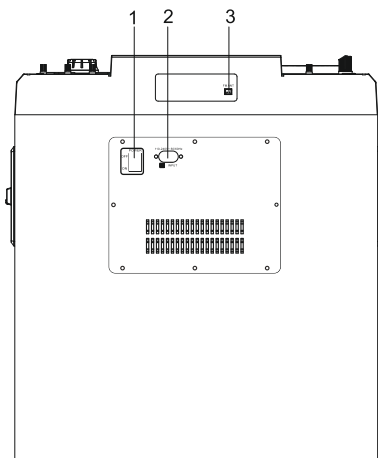
40. 3D EQ Preset Effect

41. Microphone Priority

42. Treble & 3D EQ Effect Reset

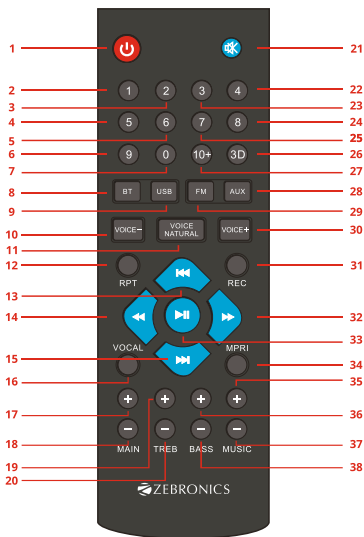
43. Recording Function

## Overview of the Rear Panel



- 1.Power ON/OFF Switch
- 2.AC Input socket
- 3.FM Antenna

# Remote Control



1.Power ON/ Standby

2.Track 1 Numeric

3.Track 2 Numeric

4.Track 5 Numeric

5.Track 6 Numeric

6.Track 9 Numeric

7.Track 0 Numeric

8.BT Mode

9.USB Mode

10.Microphone Pitch Decrease

11.Microphone Pitch Reset

12.Repeat

13.Previous Track

14.Rewind Button

15.Next Track

16.Instant Karaoke Maker

17.Master Volume+

18.Master Volume-

19.Treble Volume+

20.Treble Volume-

21.Mute

22.Track 4 Numeric

23.Track 3 Numeric

24.Track 8 Numeric

25.Track 7 Numeric

26.3D EQ Preset Effect

27.Track 10+ Numeric

28.AUX Mode

29.FM Mode

30.Microphone Pitch Increase

31.Recording Function

32.Fast Forward

33.Play&Pause/ Auto FM Scan

34.Microphone Priority

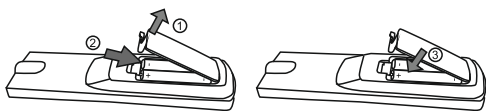
35.Source Volume+

36.Bass Volume+

37.Source Volume-

38.Bass- Volume

## 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.




### Button Functions :

Key	Function
	Standby / Awake
	Use the provided aux cable to connect with external audio source device.
	Insert the USB device to USB port to play music and record microphone inputs.

 <p>GUITAR VOL</p>	<p>Turn GUITAR VOL knob to adjust the sound level of guitar</p>
 <p>MIC VOL</p>	<p>Turn MIC VOL knob to adjust the sound level of microphone</p>
 <p>BT</p>	<p>Bluetooth function switching Button</p>
 <p>USB</p>	<p>USB function switching Button</p>
 <p>FUNCTION</p>	<p>Function switching Button (switch between BT/USB/AUX/FM)</p>
 <p>GUITAR</p>	<p>Insert the Guitar to the 6.3mm GUITAR jack</p>
 <p>MIC 1 MIC 2</p>	<p>Insert the wired microphone to the 6.3mm MIC1 / MIC2 jack</p>
 <p>MIC BASS</p>	<p>Turn MIC BASS knob to adjust the bass sound level of microphone</p>
 <p>MIC TREBLE</p>	<p>Turn MIC TREBLE knob to adjust the treble sound level of microphone</p>
 <p>MIC ECHO</p>	<p>Turn MIC ECHO knob to adjust the echo sound level of microphone</p>
	<p>This the master volume knob for the speaker.</p>
 <p>LED</p>	<p>LED Light control button Press this " LED " button to switch the different running effect.</p>
 <p>SPEAKER</p>	<p>Speaker Light Control Button Press this " SPEAKER " button to switch the different light effect of the speakers.</p>
 <p>ON/OFF</p>	<p>Light ON/OFF control Button Press this button to turn on or off.</p>
 <p>BASS</p>	<p>Bass Volume Control Slide the bass volume slider to adjust the sound level of bass.</p>



	8 Background DJ sound effects.
 PLAY/PAUSE	Play/Pause Button & Long press to activate Auto FM Radio scan function
	Repeat one or all Button.
	MUTE Button
	Rewind
	Fast forward
	Input source Volume Control
	Next track
	Previous track
	1. Press this VOICE - button to reduce the pitch of the microphone.
	Instant Karaoke maker enable/disable
	Microphone pitch reset button
	1.Press this button to decrease treble volume level when playing music.
	Microphone pitch increase button
	Treble Volume+ Button 1.Press this button to increase treble volume
	Press this button to activate the microphone priority when playing music.

	3D EQ Preset effect enable/disable
	<ol style="list-style-type: none"> <li>1. Single press the REC button to activate the recording function.</li> <li>2. Press again to stop and save the recorded file of the microphone input into to USB drive.</li> <li>3. To play the recorded file, switch to USB mode and select the last file on the drive.</li> </ol>
	Reset the treble and 3D EQ effect preset functions.

### **USB Instruction :**

1. Insert the USB storage device into the "USB" jack on the top panel.

2. Press MODE button to switch to USB mode. The supported file formats will begin to play.




3. Press ◀◀ or ▶▶ key to skip tracks.

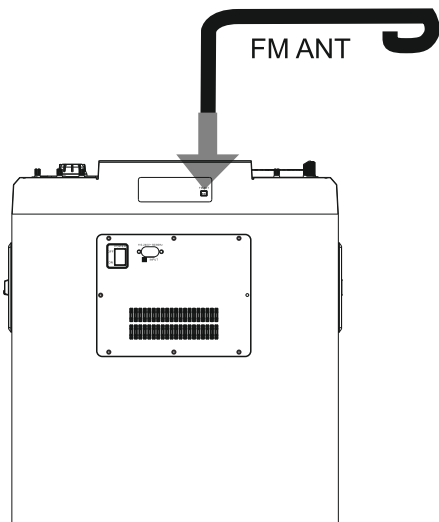
4. Press ▶|| key to play or pause.

### **FM Instruction :**

#### **Note**

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

- 1.Insert the FM Antenna Cable to the FM ANT jack on the rear panel.
- 2.Press MODE button on the Top Control panel or press FM button on the remote control to switch to FM mode.
- 3.Press  button on the top control panel or on the remote control to search and save the radio stations automatically.
- 4.Press  /  to select the saved radio stations.



## **Bluetooth instruction :**

1. Press BT button on the top control panel or the remote control to switch to the BT mode.
2. Open the Bluetooth on your external device the name "ZEB-THRUM" will show, tap on it and click pair.
3. You can use the ⏮ / ⏭ button on the top control panel or the remote control to skip the tracks.

## **AUX instruction :**

1. Press "MODE" button on the top control panel or press AUX button on the remote control to switch to the AUX mode
2. Use the provided input cable and connect with any external audio source device.
3. Media controls can be done in the external device.

## **Wired Microphone**



MIC 1    MIC 2

Insert 6.35mm wired microphone to use the microphone function.

## Wireless Microphone :

Remove the bottom panel of the speaker. Insert 2 x AA battery. Use the microphone power slider switch to power on /off the microphone. The Microphone gets automatically connected to the speaker.



MIC BASS



MIC TREBLE



MIC ECHO

When operating the microphone, use these knobs to adjust the bass / treble / echo volume.



MIC VOL

\* During microphone usage, adjust this knob to increase or decrease the mic volume.

*Note : Make sure the master volume knob is set to optimal level.*



When operating the microphone, press this PRIORITY button to activate the microphone priority while playing music.



When operating with the microphone, press the corresponding voice button to adjust the pitch of microphone.

### **Important Notes :**

1.While using the microphone, do not place it in front of the speaker, nearby as they may have feedback noise.

2.To get the best singing performance, keep the microphone within 5-15cm of the mouth and at a 45 degree angle.

3.When using the microphone, always pay attention to the battery.

4.If the battery is low, the indicator light will come on and the performance will progressively become poor.

### **Caution :**

Please do not put the microphone directly face to the speaker, it may damage the speaker.

**ISO 9001:2015 Certified Company**

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