



ZEBRONICS  
ALWAYS AHEAD

ZEB Home Theater Speaker  
**RUMBLER**



**User Manual**

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

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

**Note:**

- Avoid the usage of this product at the high temperature and high humidity environment.
- Avoid the self-disassembly of the products or it results in voiding the product's Warranty.
- Turn off the speaker when it is not in use.

To know more about Terms and conditions for warranty policy, please visit

<https://zebronics.com/pages/warranty-policy>

**Caution :**

- Install this sound system in a well ventilated, cool, dry, clean place - away from direct sunlight, heat sources, vibration, dust, moisture, and/or cold. For proper ventilation, allow the following minimum clearances around this unit. Top: 10 cm (4 inch), Rear: 10 cm (4 inch) & Sides: 10 cm (4 inch)
- Locate this unit away from other electrical appliances, motors, or transformers to avoid humming sounds.
- Do not clean this unit with chemical solvents; this might damage the finish. Use a clean, dry cloth.

- Only voltage specified on this unit must be used. Using this unit with a higher voltage than specified is dangerous and may cause damage to this unit, and/or personal injury.
- To prevent damage by lightning, keep the power cable and outdoor antennas disconnected from a wall outlet or this unit during a lightning storm.

### Features

- BT v5.3 | USB | AUX
- Dual 6.3mm Mic input
- Dual XLR Mic input
- LED display
- Adjustable Tripod stand
- Volume, Bass & Treble controls
- Mic Volume & Echo controls
- Dual UHF Wireless Mic

### Specifications

Model No : ZEB-DPSPK 102

Output power (RMS)

Subwoofer : 400W

Satellite + Tweeter : 150 W x 2

Total : 700 W

Driver size

Subwoofer : 38.1 cm

Satellite : 20.32 cm x 2

Tweeter : 2.54 cm x 2

## Impedance

Subwoofer : 3Ω

Satellite : 6Ω

Tweeter : 6Ω

Frequency response : 30Hz-20 kHz

S/N Ratio : ≥78 dB

Separation : ≥32 dB

File format

support (USB) : Mp3

Line input : 3.5mm, 6.3 mm &  
XLR input

Max. supported USB

memory size : 32GB

BT name : ZEB-RUMBLER

BT version : v5.3

Product dimension (W x D x H)

Subwoofer : 54 x 43 x 56.5 cm

Satellite : 28 x 31.5 x 28 cm

Net. weight

Subwoofer : 23.2 kg

Satellites : 4.8 kg x 2

Total : 32.8 kg

## Package Content

Subwoofer : 1 U

Satellite : 2 U

Speaker Cable : 2 U

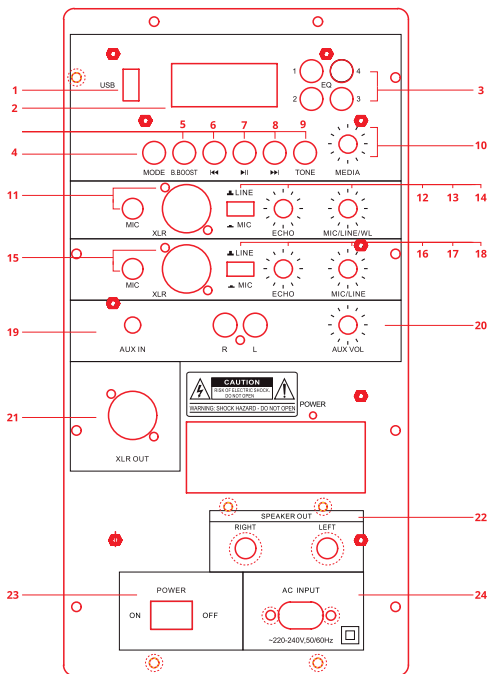
QR Code Guide : 1 U

Power cord : 1 U

Tripod Stand kit (For satellites) : 1 U

Wireless Mic : 1 U

# Control Panel Description



1. USB port
2. LED display
3. EQ Presets – to switch between EQ modes 1, 2, 3 & 4
4. MODE - BT & USB
5. BASS BOOST - On / Off

6. Previous track
7. Play/Pause
8. Next track
9. TONE - to select bass / treble and adjust it by rotating the media knob.
- 10.MEDIA - to adjust the overall volume
11. MIC / XLR input 1
- 12.Input 1 selection switch : Pressed - 6.3mm MIC / Released - XLR
- 13.Echo control for MIC/XLR input
- 14.Volume control for MIC/XLR input 1 & Wireless mic volume control.
- 15.MIC / XLR input 2
16. Input 2 selection switch : Pressed - 6.3mm MIC / Released - XLR
17. Echo control for MIC / XLR input 2
18. Volume control for MIC / XLR input 2
19. 3.5mm & 2CH Aux input
20. Aux volume control
21. XLR Output
22. Speaker OUT – to connect with Left and Right satellite speakers
23. Power (On/Off)
24. AC input

## **General Instructions**

### **BT Mode:**

Turn on the speaker, press "MODE" button to switch to BT Mode. Switch ON BT on your phone or tablet and search for nearby BT devices, Search for the BT name "**ZEB-RUMBLER**" and tap to connect it.

### **USB Mode:**

The speaker automatically switches to USB input mode when a USB flash drive is inserted into the speaker. The songs from the USB audio source can be heard through the speaker. Single Press the PREV to switch to previous audio track and Single Press the NEXT button to switch to next audio track.

### **AUX-IN:**

The speaker can be connected to an audio source using the suitable aux cable. Connect one end of the cable to an audio source and other end to the speaker 3.5mm / 2 CH RCA port. The songs from the audio source can be heard through the speaker.

