

 ZEBRONICS

Portable BT Speaker

**B** **THUMP**  
**N** **300**



**User Manual**

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

## **Dear Customer,**

Thank you for purchasing **ZEB-THUMP 300** Portable BT 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 the voiding the product's Warranty.
- Turn off the speaker when the speaker is not in use.
- To know more about Terms and conditions for warranty policy, please visit <https://zebronics.com/pages/warranty-policy>

### **Features**

BT v5.0 / USB / mSD / AUX

20.32cm Speaker Driver

TWS Function

6.3mm Mic & Guitar Input

Echo Control

Built-In Rechargeable Battery

Karaoke Function

RGB LED Lights with Control Button

LED Display

Type C Charging Port

Voice changing Wireless mic

Mobile holder

## Specifications

Output Power (RMS)	: 30W
BT Version	: v5.0
Driver Size	: 20.32cm
Speaker Impedance	
Mid Range	: 3Ω
Tweeter	: 10Ω
Frequency Response	: 150Hz to 20kHz
S/N Ratio	: ≥ 80dB
Max Supported	
USB/mSD memory size	: 32GB
Supported	
Audio formats	: Mp3
Charging time	: 7h
Playback time	: 10h*
Product Dimension	: 28 x 27 x 33.5 cm
(W x D x H)	
Net. Weight	: 3.7 Kg

## Package Contents:

Speaker	: 1 U
Aux Cable	: 1 U
Charging Cable	: 1 U
QR Code Guide	: 1 U
Wireless Microphone	: 1 U

\* at 50% volume (with LED off)

## Control panel Functions:-



1. Guitar Input Port
2. DC 5V
3. Guitar Input's Volume Control
4. AUX
5. USB Port
6. mSD Port
7. Echo Control
8. Mic Input Port

## Button Description



1. Master Volume / Power ON/OFF
2. Real Time Voice Changer
3. Mode/Source Selection
4. Previous Track
5. Play/Pause
6. Next Track
7. RGB Light Control
8. Mic's Volume Control

## **General Instructions:-**

### **Button Function:**

1. Rotate the Volume knob clock wise to turn the speaker ON/OFF, also to increase / decrease the master volume.
2. There are 5 voice effect presets you can apply to change how your voice sounds.
3. Press MODE button to change the speaker's input/source mode.
4. Press Prev. button to skip to the previous track.
5. Press Play/Pause button to play track or pause track being played.
6. Press Next button to skip to the next track.
7. To change LED modes or On/Off LED lights.
8. Use MIC volume control knob to increase / decrease the MIC's volume.

### **BT Mode:**

- Power ON the speaker and you will hear the indication tone for the BT mode.
- Turn ON BT on your phone, tablet or laptop and search for the nearby BT compatible devices.
- Search for the BT name "**ZEB-THUMP 300**" and tap on it to connect.

## **Micro SD/ USB Mode:**

- Once the speaker is ON, insert the micro SD card / USB drive into the respective ports of the "ZEB-THUMP 300" and the speaker will automatically detect the tracks from the USB drive/Micro SD card and plays MP3 files automatically.
- Press Prev./Next button to control the media.

## **TWS Function:**

- Switch ON two "ZEB-THUMP 300" speakers you want to pair and make sure the secondary speaker is in BT discovery mode.
- Press & hold the Mode button for 5 seconds in any one speaker to activate TWS mode.
- After few seconds, both the speakers will be connected successfully.
- Now, search for nearby BT device in your mobile and Tap on the BT name "ZEB-THUMP 300" to connect.
- To exit TWS mode, Press & hold mode button for 5 seconds in any one speaker to exit from TWS mode.

## **Wireless Microphone:**

- You can use the provided Type-C cable to charge the wireless microphone.
- The LED indication for mic's charging would

be flashing Red & Pink. After charging completes the indication light turns Red (glows constantly).

- Dedicated mute button and mic On/Off is present on the mic itself, for easy access.
- The wireless MIC connects to the speaker automatically once turned on.
- You can also use the ECHO and MIC. Vol knob to control individual volume accordingly.

### **AUX Mode:**

- Use the provided 3.5mm aux cable and plug it in the speaker's aux port.
- Now connect the other end of the aux cable to any aux output audio source.
- After the speaker is turned ON, press the MODE button twice for AUX mode.

*Note: Kindly follow the above steps before increasing the volume to avoid pops and cracks or sudden loud volume which might damage the speaker.*

### **Charging the Speaker:**

- Connect the charging cable to DC 5V port of the speaker and insert the other end into a DC 5V charging power source/adaptor.
- LED blinks indicating that the battery is being charged.
- Red LED goes OFF after speaker gets fully charged.

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