

ZEBRONICS

Tower Speaker **LEGEND** *Plus*



User Manual

www.zebronics.com

Thank you for purchasing the **ZEB-LEGEND PLUS** Tower 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 self-disassembly of the product, 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>

Features

BT v5.0 / USB / FM / AUX / MIC Input

LED Display

13.33cm Subwoofer

Remote Control

Karaoke

6.3mm Microphone Input

Bass & Volume Control Knob

Specifications

Output power (RMS) : 80W

Driver Size

Subwoofer : 13.335 cm

Mid Range : 10.16 cm x 2

Impedance

Subwoofer : 8Ω

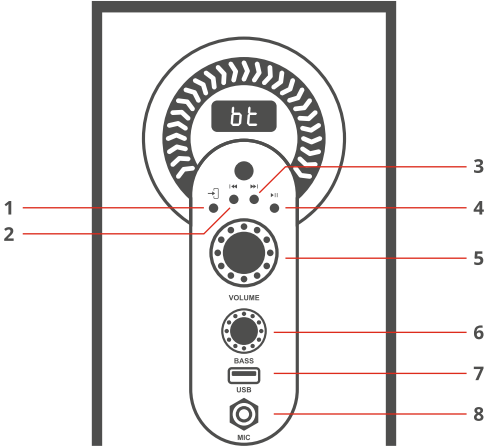
Mid Range : 4Ω

Frequency Response	: 20Hz-20KHz
S/N Ratio	: ≥ 60 dB
Separation	: ≥ 45 dB
File Format Support	: MP3 (USB)
Line input	: 2ch RCA
Max. Supported Memory Size	: 32GB (USB)
FM frequency range	: 88 MHz - 108 MHz
BT name	: ZEB-LEGEND PLUS
BT version	: v5.0
Product Dimension	: 15 x 24 x 66.4 cm (W x D x H)
Net. Weight	: 6.1 kg

Package Content

Speaker	: 1 U
Remote	: 1 U
Input Cable	: 1m x 1 U
Wired Microphone	: 1 U
QR Code Guide	: 1 U

Control Panel Description

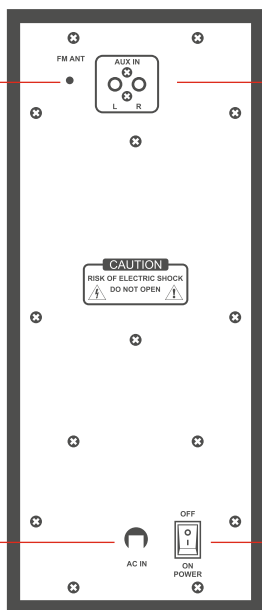


- 1. Mode / Standby
- 2. Volume Decrease / Previous Track
- 3. Volume Increase / Next Track
- 4. Play/Pause / Auto FM Scan
- 5. Master Volume
- 6. Bass Control Knob
- 7. USB input
- 8. Microphone Input

Back Panel Description

FM Antenna

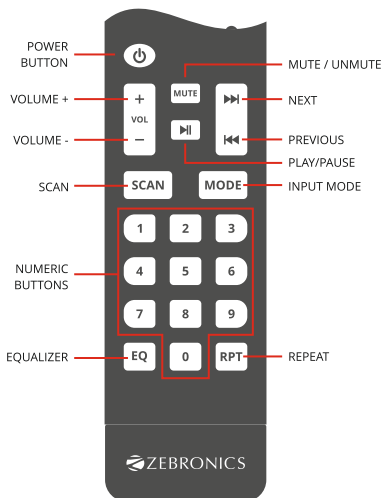
Line Input



AC Input

Power ON / Off
Switch

Remote Control



Power : standby ON/OFF

Numeric Pad (0-9) : To select particular track from USB drive directly or to enter FM Channel frequency directly

Vol+ : To increase the volume

Prev : To select the previous tracks in BT/USB or to Tune in FM mode

Vol- : To decrease the volume

RPT : To Switch between available repeat modes

Scan : To scan all FM channels available

Mode : Mode Selection (BT/AUX/USB/FM)

EQ : Short press to control BASS and short Press again to control TREBLE. Long Press to use Equalizer

Play/Pause To Play / Pause the current track. To switch next channel in FM mode

Next : To select the next tracks in BT/USB or to Tune in FM mode

Mute To Mute / Unmute

Instructions for Use:

Button Functions:

- Short press the "**Mode**" button to change the input mode (BT/AUX/USB/FM).
- Short press the ►►I button - Next track / station in (BT, USB, FM).
- Short press the I◄◄ button - Previous track / station in (BT, USB/FM).
- Long press the ►►I or I◄◄ button - Increase / decrease volume.
- Short press the ►II button - Play / Pause / Mute the track in (BT, USB, FM).
- Long press the ►II button to auto scan the nearby available FM channels.
- Long press the "**Mode**" button - Standby / Power On.

General Instructions:

Bluetooth Mode:

- Turn ON BT on your audio source device and search for nearby BT devices
- Find the name "**ZEB-LEGEND PLUS**" tap on it and select pair.
- Media controls are mentioned in the above button functions.

USB Mode:

- The speaker automatically switches to USB mode when a USB drive is inserted.
- Media controls are mentioned in the above button functions.

***Note:** This mode is disabled if the USB drive is not connected. The speaker supports only MP3 audio files.*

FM Radio:

- Long press the ►|| button on the control panel or “**Scan**” button on the remote to initiate auto scan function.
- Once the scanning is done, the detected channels will begin to play.
- Use |◀◀ / ▶▶| button on the control panel or remote to change the channels.

AUX-IN:

- The speaker can be connected to any external audio player using the provided RCA to 3.5mm cable.
- Connect the red & white RCA cable to the speaker's aux input and connect the other end to any audio source with 3.5mm aux output.

Instructions for Mic Settings:

- Single press the EQ button on the remote to control the Mic settings.
- The following will appear on the LED display. EH = Mic Echo, nC = Mic Volume.
- Now press “**Vol+**” or “**Vol-**” button on remote control to increase / decrease the values.

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