



Tower Speaker

**ZEB GIGA MINI**



# User Manual

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

Thank you for purchasing the “ZEB-GIGA MINI” Tower Speaker. Please read this user manual carefully before operation & save it for future reference.

Note:

- Avoid the use of this product at the high-temperature and high humidity environment.
- Avoid the self-disassembly of the product or it will result in the failure of 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:**

Wireless BT/USB/FM/AUX/MIC Input

LED display

13.33cm Subwoofer

Remote control

Karaoke

Wired Mic

### **Specifications:**

Output Power (RMS) : 50W

Driver Size

Subwoofer : 13.33cm

Full range : 7.62cm x 2

Impedance

Subwoofer : 8Ω

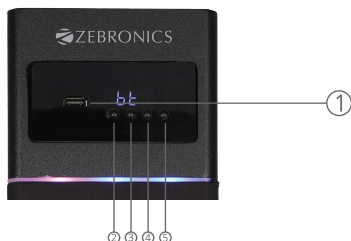


Full range	: 4Ω
Frequency response	: 40Hz-20kHz
S/N Ratio	: ≥70dB
Separation	: ≥ 45dB
File format support (USB)	: MP3
Line input	: 2ch RCA
Max supported USB size	: 32GB
FM frequency scan range	: 87.5MHz- 108MHz
BT Name	: ZEB-Giga Mini
BT version	: 5.1
Product Dimension (W x D x H)	: 13 x 25 x 63.5 cm
Package Dimension (W x D X H)	: 33.5 X 21.5 X 75.2 cm
Net. Weight	: 5.73kg

### Package Contents:

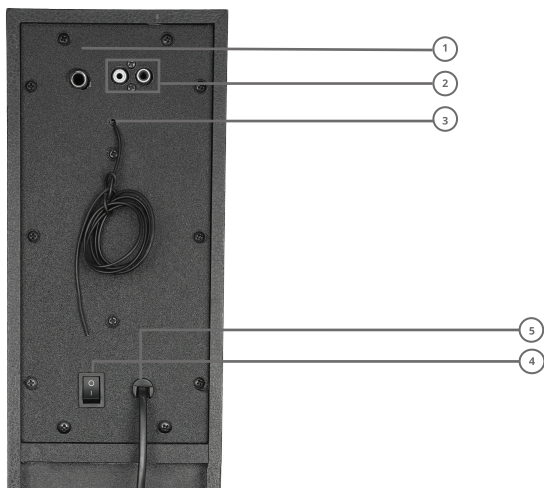
Speaker	: 1 U
Remote	: 1 U
Input Cable	: 1 U
Wired Microphone	: 1 U
QR Code Guide	: 1 U

### Control Panel Description



1. USB Port
2. Prev Track/Channel
3. Play/Pause/MIC Priority/Scan Button
4. Next Track/Channel
5. Mode Button

## REAR PANEL:



1. 6.3mm MIC IN
2. AUX
3. FM Antenna
4. Power Switch
5. AC Input

## REMOTE CONTROL



1. POWER BUTTON
2. NEXT TRACK/CHANNEL
3. Numeric Selection (0-9)
4. EQ(Long press to EQ Change Mode - POP, ROC, JAZ, CLA, CUT)
5. Volume Increase
6. Volume Decrease
7. Play/Pause
8. Mute
9. Previous Button
10. RPT
11. Mode
12. FM Radio Scan.

## Instructions for Use:

### Button functions

- Short Press the **"Mode"** button to change the input mode (BT/AUX/USB/FM).
- Short press the **"Next"** button to Next track / Station in BT/USB/FM mode.
- Short press the **"Prev"** button to Previous track / Station in BT/USB/FM mode.
- Short press the **"Play/Pause/Scan"** button to Play/Pause/Mute the track in (BT, USB, FM).
- Long press the **"Play/Pause/Scan"** button to auto scan the nearby available FM channels.

## GENERAL INSTRUCTIONS:

### BT Mode:

- Power ON the speaker, press **"Mode"** button to switch to BT Mode. Switch ON BT on your audio source device and search for nearby BT devices, Find the name **"ZEB-GIGA MINI"** 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 function.

## **FM Radio:**

- Long press the **Play/Pause/Scan** 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 **Previous/Next** 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 & Repeat**

### **Mic Priority**

To turn On / Off Mic Priority Long press **Play/Pause** button on remote or speaker.

### **nS Mode**

- On karaoke to Adjust Background music Volume Short press **EQ** Button to enter nS mode, then Adjust the Background music volume from 0 - 16.

## **RPT**

- Single press RPT Button on Remote for Repeat function to work. Upon first press ONE mode is activated, this mode repeats a single track in loop.
- Upon Next press FOD mode is activated, this mode repeats all tracks on this folder in loop.
- Upon Next press RDO mode is activated, this mode shuffles all tracks in all folders.
- Upon Next press ALL mode is activated, this mode repeats all tracks in order.

