



Dear Customer

Thank you for purchasing the **ZEB-PRIMA PRO** Portable BT Speaker. Please read the user manual carefully before usage & save it for future reference.

Note:

- Avoid the usage of this product at high-temperature environments and high-humidity
- Avoid the self-disassembling of the product or it will result in voiding the Product's warranty.

Caution:

- There is a risk of explosion if the product is disposed in the fire
- To know more about Terms and conditions for warranty policy, please visit

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

Features

- AURACAST Technology**
- Up to 7h* Backup
- App Support
- 4 Drives
- Deep Bass
- Dual Passive Radiator
- TWS Function
- Mic x 1 & Guitar/Mic x 1 Inputs
- BT v5.4 | AUX | USB
- Wireless MIC
- RGB LED Lights

- · Media & Volume controls
- Splash Proof
- Carry Handle
- Detachable Carry strap
- · Built-in rechargeable battery
- LFD Indicator

Specification

Output Power (RMS) : 150W

Driver Size

Full range : 13.4cm x 2 Tweeter : 5.2cm x 2

Impedance

Full range : 4Ω Tweeter : 6Ω

Frequency response : 20Hz-20KHz

S/N Ratio :≥75dB

File format support : Mp3(USB)

Line input

Max supported USB

memory size : 32GB

Charging time : 3h Playback time : 7h*

BT name : ZEB-PRIMA PRO

BT version : v5.4

Product Dimension : 45 x 22.5 x 22.5 cm

: 3.5mm

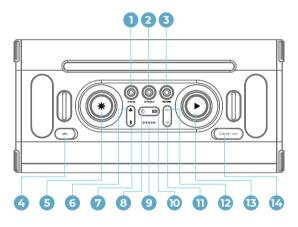
 $(W \times D \times H)$

Net.Weight : 6kg Country of origin : PRC

Package Contents

Speaker : 1 U Wireless Mic : 1 U Carry strap : 1 U Power Cord : 1 U Input Cable : 1 U Type-C Cable :1U QR Code Guide :1U

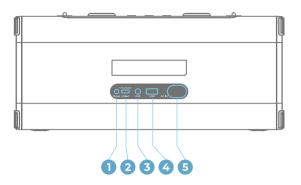
Button Description



- 1. MIC BASS Adjustment
- 2. MIC TREBLE Adjustment
- 3. MIC ECHO Adjustment
- 4. MIC Interface 1
- MIC Volume Knob Short Press For RGB Modes
 - Long Press to Turn ON/OFF
 - RGB Mode
- 6. AURACAST Function
- 7. BT Mode

- 8. Power ON/OFF Button
- 9. Battery Level Indicator
- 10. BASS Boost Switch
- 11. Next track
- 12. Previous track
- 13. Speaker volume control Knob · Press to Play/Pause Tracks
- 14. MIC/GT Interface

Port Description



- 1. Anti-freeze reset button
- DSP software upgrade port
 (No other functions)
 Firmware Update Port
- 3. AUX Input
- 4. USB Input
- 5. AC 220V-240V 50/60Hz

General Instructions:

Button functions:

- Turn ON/OFF the speaker using the Power Button.
- 2. Short press the Power Button to turn on the speaker and Long Press to turn off.
- 3. After turning on the speaker, Short Press the Power Button to Switch between the Input modes of the speaker.
- 4. Use the Volume Knob to increase/ decrease the volume of the speaker.
- Press the Volume Knob to Play/Pause the desired tracks.

- 6. Use the MIC Volume Knob to increase/ decrease the volume of the MIC connected to the speaker.
- 7. Short Press the RGB Light Button in the MIC Volume Knob to switch between the RGB Lighting modes and Long Press the button toggle to ON/OFF the RGB Modes.
- 8. Short Press the BT button to quickly switch to BT Mode from other modes. Double Press the BT button to toggle ON/OFFTWS Pairing Mode.
- 9. Turn On the Auracast function by pressing the Auracast Button.
- 10. Turn On the Bass Boost button to enable extra Bass signatures of the speaker.
- 11. In MIC/GT Interface, pull the switch up to enable MIC and push the switch down to enable Guitar Input.
- 12. The Gain Knob in the MIC interface is for the pickup control of the MIC.

BT Mode

Switch on the speaker to BT mode. Scan for nearby BT devices in your device. Tap on "ZEB-PRIMA PRO" to connect.

USB Mode

Insert the USB Drive to the USB port, the speaker will detect the USB Drive and the audio file will be played automatically.

AUX-IN

The Speaker can be connected to an audio device using a 3.5mm cable. Connect the one end of the cable to the speaker & connect the other end of the cable to an audio source. The tracks from the audio source can be heard through the speaker.

TWS Funcion

Turn on two ZEB-PRIMA PRO speakers you want to pair. Double click "Bluetooth button" on any one speaker to activate TWS mode. After few seconds, both the speakers will be connected successfully. Now, search for nearby device in your mobile and tap the BT name "ZEB-PRIMA PRO" to connect.

Note: User need to make TWS connection first, then make Bluetooth connection with the mobile phone. Requires two ZEB-PRIMA PRO speakers for using TWS feature.

AURACAST Technology

The AURACAST function is OFF by default. In Bluetooth mode, users can short-press the AURACAST key to enable broadcast mode, and short-press again to turn it off.

- Connect your first speaker via Bluetooth.
- Short-press the Auracast button to enable the function.
- This speaker will now act as the master unit and enter broadcast mode.

- The master speaker will automatically search for and connect to other Auracastenabled Zebronics speakers, which will function as slave units.
- This allows you to connect a large number of Auracast-enabled Zebronics speakers together.

Application Function ZEB VIBE CONTROL

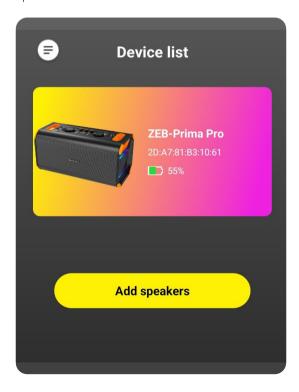
For full access to the speaker's exquisite features and an optimal experience, we recommend downloading its exclusive supporting APP: ZEB VIBE CONTROL



Scan the QR Code to download and install the APP and follow the on-screen instructions to connect the speaker to the APP. You can easily control all Speaker functions and enjoy a smarter experience.

Connecting the Speaker

Once the BT is turned on, the speaker is automatically detected by the ZEB-Vibe Control App and it gets connected to the speaker.



Audio Controls

When the speaker is connected to the app, its audio controls are displayed, allowing the users to manage media playback and volume settings.



RGB Light Controls

The speaker offers RGB Lighting modes, which can be controlled using the RGB LED button or through the app's RGB Lighting settings. This feature lets the users customize the speaker's RGB lighting according to their preference.



Equalizer Settings

The speaker's EQ settings allow the users to adjust the audio output to their preference, offering different sound signatures for bass, treble, and overall tone.

The speaker comes with preset EQ modes and also allows the users to create their own custom EQ.



Audio Source Modes

The speaker provides separate mode selection options, allowing users to switch between the different modes - USB, AUX, and Bluetooth playback.



DJ Control

The speaker provides controls for DJ mode. This mode enables user to use the features similar to DJ console like adding any instrument or vocal samples to the playing track.



White Noise

The White Noise feature in the speaker is designed to play continuous, soothing background sounds that help users relax, focus, or sleep better.





MIC Controls

MIC controls allow users to adjust MIC volume, bass, treble, and reverberation, offering a fully customizable audio experience.

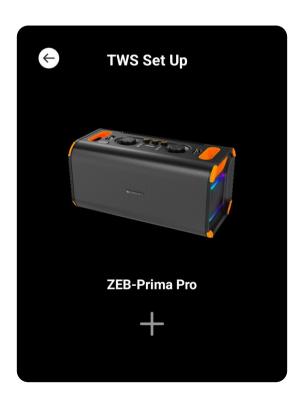


TWS Pairing Mode

In BT mode, the speakers can be paired in TWS (True Wireless Stereo) mode using either the app or the BT button on the speakers.

For TWS pairing via the app:

Turn on BT on both speakers and let the app scan for them. Once both speakers are discovered, select them in the app to connect in TWS mode.



AURACAST

In BT mode, the speakers can be paired in AURACAST mode using either the app or the Auracast button on the speakers.

For AURACAST pairing via the app:

Turn on BT and AURACAST on both speakers and let the app scan for them. Once both speakers are discovered, select them in the app to connect in AURACAST mode.



Charging Instructions

Power Source

This speaker is designed to operate in AC 220V-240V 50/60Hz Power Supply. The Battery Level Indicator has five LEDs, each representing 20%, 40%, 60%, 80%, and 100% of the battery level.

Reset Function

- Use the Anti-Freeze Reset button located near the speaker's ports to reset the device.
- Another method to reset the speaker is to press and hold the BT button and the Bass Enhancement button simultaneously for 4 seconds to restore the factory settings.

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