





# **User Manual**

www.zebronics.com

Thank you for purchasing the "**ZEB-VIGOR 200**" Trolley DJ Speaker. Please read this user manual carefully abefore operation & save it for future reference.

#### Note:

- Avoid the use of this product at the hightemperature and high humidity environment.
- Avoid the self-disassembling of the product or it will result in voiding the Product's warranty.
- To know more about Terms and conditions for warranty policy, please visit

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

#### Features:

- Triple Full Range 20.32cm
- TWS Function
- Karaoke & Mic Recording Function
- Dual Wireless MIC
- Multiconnectivity (BT v5.0 | USB | mSD | AUX | FM )
- Dual 6.3mm Microphone input
- LED Display
- RGB Lights
- Dedicated Control Buttons
- Remote control
- Carry Handle & Wheels
- Built-in Rechargeable Battery

# Specifications:

BT name	: ZEB-VIGOR 200
BT version	: v5.0
Output Power (RMS)	:120W
Driver Size	
Full range	: 20.32cm x 3
Tweeter	: 2.54 cm
Impedance	
Full range	: 4Ω x 1, 8Ω x 2
Tweeter	: 8Ω
Frequency Response	: 65Hz-18kHz
S/N Ratio	:≥60dB
File format support	
(USB/mSD)	: MP3
Line input	: 3.5mm
Max Supported	
USB/mSD memory size	: 32GB
FM frequency range	: 87.5 MHz - 108 MHz
Charging time	: 9.8h
Playback time	: 5h*
Product Dimension	
$(W \times D \times H)$	: 28 x 29 x 89.6 cm
Net. Weight	: 8 kg

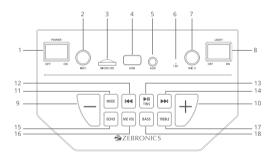
\* at 50% volume(LED off)

#### Package Contents:

Speaker	:1U
Remote	:1U
Wireless Mic	:2U
Power Cord	:1U
Input cable	:1U
QR Code Guide	:1U

#### **Product Description:**

# **Control Panel Description:**

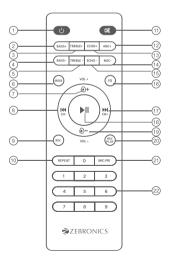


- 1. POWER SWITCH
- 2. MIC INPUT 1
- 3. mSD CARD SLOT
- 4. USB PORT
- 5. AUX PORT
- 6. LED INDICATOR
- 7. MIC INPUT 2

# 8. LED CONTROL SWITCH

- 9. VOLUME DOWN BUTTON
- 10. VOLUME UP BUTTON
- 11. MODE
- 12. PREVIOUS
- 13. PLAY/PAUSE/TWS/SCAN
- 14. NEXT
- 15. ECHO
- 16. MIC VOLUME
- 17. BASS CONTROL
- 18. TREBLE CONTROL

# **REMOTE CONTROL:**



1.	POWER BUTTON
2.	BASS +
3.	TREBLE +
4.	BASS -
5.	TREBLE -
6.	MODE
7.	VOL +
8.	PREVIOUS
9.	RECORDING
10.	REPEAT
11.	MUTE/UNMUTE
12.	MIC +
13.	ECHO +
14.	MIC -
15.	ECHO -
16.	EQ
17.	NEXT
18.	PLAY/PAUSE/SCAN
19.	VOL -
20.	REC PLAY
21.	MIC PRIORITY
22.	NUMERIC BUTTONS (0-9)

# **General Instructions**

# BT Connectivity:

- Switch the source to BT mode.
- Turn on BT on your mobile and scan for nearby BT devices.
- Tap on "**ZEB-VIGOR 200**" to connect.

## USB/mSD Mode:

- Insert the USB/mSD card into the slot provided on the speaker.
- The speaker will automatically detect the USB/mSD card and the supported audio content will be played from it.

#### Note:

This mode isn't selectable on the speaker or remote control unless a USB/SD flash card is connected.

# FM Radio:

- Switch the speaker to FM mode
- Long press the Play/Pause button to scan the available FM channels.
- Once the scanning is done, the first scanned channel will start playing.

# AUX-IN:

• The speaker can be connected to an audio source using a 3.5mm cable.

- Connect one end of the cable to the AUX-In port on the speaker and the other end an audio source.
- The audio from the source can be Played through the speaker.

#### **TWS Function:**

- Turn on both "ZEB-VIGOR 200" speakers in BT mode Press and hold the Play/Pause button for 3-5 seconds in any one of the speaker to initiate TWS pairing.
- After few seconds both speakers will get connected successfully.
- Now search for nearby BT device in you mobile phone or other source device and tap on BT name "ZEB-VIGOR 200" to connect. To exit TWS mode, press and hold the Play/Pause button for 3-5 seconds

#### **Recording Function:**

- To record mic input, first plug-in a USB/mSD card into the speaker, it will act as a storage device.
- Press the REC key on the remote to start/stop recording.

 Once the voice is recorded through the Mic, press the REC PLAY key to play the recorded file.

#### Charging Instruction:

 Connect the pre-included charger to the speaker & connect the other end to 230V power supply.

## **Charging Indication:**

 Red LED on the Top panel of the speaker glows & charging indication will be displayed on the Speaker LED Display.

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