

Trolley DJ Speaker MONSTER PRO 2X15L2



User Manual

www.zebronics.com

Thank you for purchasing Zebronics Speaker. Please read this user manual carefully before operation & save it for future reference.

Note:

- Avoid the use of this speaker at the high temperature and in high humid environment.
- Avoid self-dismantling of speaker. If you do so the warranty will be void.

Features:

- Wireless BT / USB / Micro SD / FM / AUX / Mic Input x 2 / Guitar IN x 2
- · Recording function
- LED display
- 38.1cm full range speaker
- 2 way speaker
- · Remote control
- Two Wireless mic
- · Volume, bass & treble controls
- Karaoke
- TWS Function
- Built in rechargeable battery
- · Charging with LED indication
- Mic volume, Mic bass & Mic treble controls
- Echo/ Delay /Guitar volume controls
- Supports external battery

Specification:

Output power (RMS) : 120W

Driver size

Full range : 38.1cm

Tweeter : 2.54cm

Impedance

Full range : 4Ω

Tweeter : 6Ω

Frequency response : 60Hz-19kHz

S/N Ratio :≥80dB

File format support : MP3, WMA, WAV

Line input : RCA to 3.5mm

Max. supported USB/mSD Memory size : 64GB

FM frequency range : 87.5 MHz-108 MHZ

Charging time : 4h Playback time : 10h*

BT name : Zebronics Banjo Pro

BT version : 4.2

Product dimension : 420 x 330 x 670 mm

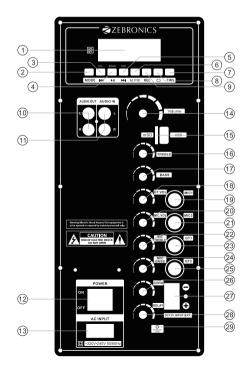
 $(W \times D \times H)$

Net. Weight : 15.6 kg

Package Contents:

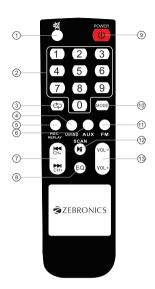
Trolley DJ Speaker : 1 U
Remote : 1 U
Wireless Mic : 2 U
QR Code Guide : 1 U
Input cable : 1 U
DC cable : 1 U
Power Cord : 1 U

Control Description



- 1.LED Display
- 2.Mode
- 3.Previous/Channel-
- 4.Play/Pause&FM Scan
- 5.Next/Channel+
- 6. Microphone Priority (Long pressing)
- 7. TWS
- 8. Repeat button
- 9.Mic Recording
- 10.Audio out
- 11.Audio in
- 12.Power Switch
- 13.AC Input
- 14. Master volume control
- 15 mSD/USB card
- 16.Treble volume control
- 17.Bass volume control
- 18. Guitar volume control
- 19. Microphone input port 1
- 20. Microphone volume control
- 21. Microphone input port 2
- 22. Microphone treble volume control
- 23.Guitar input 1
- 24. Microphone bass volume control
- 25.Guitar input 2
- 26. Echo volume control
- 27.DC 12V input(Ext)
- 28. Delay volume control
- 29. Battery Low indicate light

Remote Control



- 1. Mute control Button
- 2. 0-9 Number Control button to selecting Mp3 song
- 3. Repeat control button
- 4. USB/mSD Control button
- 5. Mic Recording & Replay Control button
- 6. Aux Control button
- 7. Previous (Channel -)&Next (Channel +)
- 8. EQ control Button
- 9. Power control button
- 10. Mode control Button
- 11. FM Control button
- 12. Play/Pause & FM Scan
- 13. Volume-&Volume+

General Instructions

BT connectivity

- Switch the source to BT mode
- Turn on BT on your mobile and scan for nearby BT devices.
- Tap on "Zebronics Banjo Pro" to connect.

USB/Micro SD Mode

- Insert the USB/Micro SD card into the slot provided on the speaker
- The speaker will automatically detect the USB/Micro SD 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/mSD 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 RCA to 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 heard through the speaker.

AUX-Out

- The speaker can be connected to another speaker using a RCA to 3.5mm cable.
- Connect one end of the cable to a speaker and the other end to another speaker.
- The audio can be heard through both the speaker.

Recording Function

- First plug-in a USB/mSD flash card which will act as a storage device into the slot provided on the speaker.
- Press the REC. button on the remote to start the recording.
- Press the REC. button again to stop the recording.
- Press the REC.PLAY button to play the recorded file.

Charging indication:

Charging indication : Red LED Glows **Full Charge indication :** Green LED Glows

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