ZEBRONICS

Trolley DJ Speaker
ZEB THUMP222

User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing **ZEB-THUMP 222 (with lights)** *(DJ Speaker)*. Please read this user manual carefully before operation & save this user manual for further reference.

Note:

• Avoid the usage of this product at the high temperature and high humidity environment.

• Avoid the self-disassembly of the products or it results in voiding the product's Warranty.

• Charge the speaker with included power cable.

To know more about Terms and conditions for warranty policy, please visit
https://zebronics.com/pages/warranty-policy

Features:
• BT v5.0 | USB | mSD | AUX | FM
• Wireless MIC
• Built-in Rechargeable Battery
• TWS Function
• Carry Handle with Wheels
• Karaoke
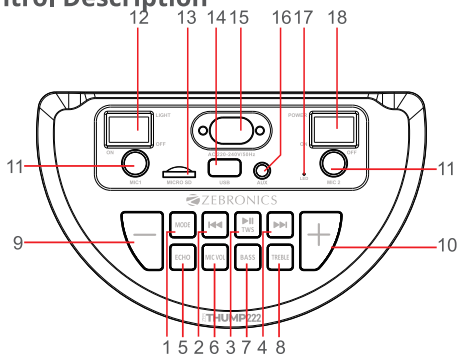• Dual 6.3mm Microphone input
• Recording

Specification:

Output Power (RMS)	: 40W
BT Version	: 5.0
Driver Size	: 20.32cm + 2.54cm
Speaker Impedance	: 2.8Ω + 16Ω
Frequency Response	: 65Hz-18kHz
S/N Ratio	: ≥60dB
Max Supported USB/mSD memory size	: 32GB
FM Frequency range	: 87.5MHz - 108MHz
Supported Audio formats	: MP3 / WAV / WMA
Charging time	: 5h
Playback time	: 7h*
Product Dimension (Dia x H)	: 29 x 80.5 cm
Net. Weight	: 5.1 kg

Package Contents:

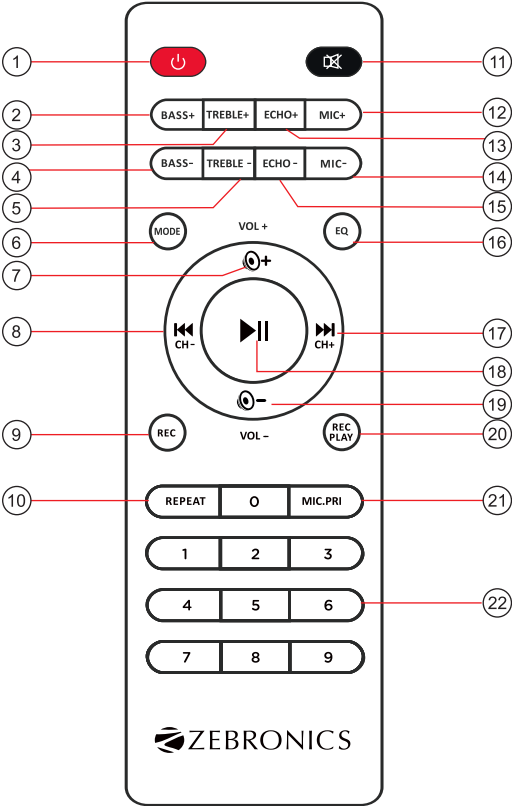|	
Speaker	: 1 U
Remote	: 1 U
Wireless Mic	: 1 U
MIC Clamp	: 1 U
Power Cord	: 1 U
Input cable	: 1 U
QR Code Guide	: 1 U

at 50% volume (LED OFF)

Control Description

1. Input mode change button & Long press to switch LED modes.

2. Previous track/FM channel.

3. Play/Pause in USB, mSD & BT / Long press for TWS connection.

4. Next track/FM channel.

5. Short press this button and then press Volume +/- to adjust the Mic echo.

6. Short press this button and then press the volume +/- to adjust the Mic volume.

7. Short press this button and then press the volume +/- to adjust the Music bass.

8. Short press this button and then press the volume +/- to adjust the Music treble.

9. Volume –.

10. Volume +.
11. Microphone input port 1 and 2.
12. LED Light ON/OFF switch.
13. mSD slot.
14. USB port.
15. AC 220-240V/50Hz input.
16. AUX IN.
17. Charging indicator.
18. Power ON/OFF switch.

Remote Control

1. Standby/Awake
2. Music bass +
3. Music treble +
4. Music bass –
5. Music treble –
6. Input modes
7. Volume +
8. Previous track/FM channel & Long press for music rewind.
9. Recording
10. Repeat music (works under USB / mSD modes)
11. Mute
12. Mic volume +
13. Mic echo +
14. Mic volume –
15. Mic echo –
16. EQ
17. Next track/FM channel & Long press for music forward.
18. Play/Pause
19. Volume –
20. Play the recorded file
21. Mic priority ON/OFF
22. Numeric keys (0-9) for selecting tracks in USB/mSD & channels in FM

General Instructions
BT Mode
   Switch the speaker to BT mode, Scan for nearby BT devices . Tap on BT Name **"ZEB-THUMP 222"** to connect.

USB/mSD Mode
   Insert the USB Drive/mSD Card to the speaker it will detect the USB Drive/mSD Card and the audio files from drive will be played automatically.

FM Radio
   Switch the speaker to FM, Now long Press the Play/Pause Key to scan the available FM channels. Once the scanning is done the speaker will start playing the first scanned channel.

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 songs from the audio source can be heard through the speaker.

Note: Bass, Treble & EQ controls cannot be adjusted in AUX mode

TWS Connectivity:

- Turn on both "ZEB-THUMP 222" 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-THUMP 222** to connect.

Note: *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 song or voice is recorded through the Mic, press the REC PLAY key to play the recorded file.