ZEBRONICS

Trolley DJ Speaker

ZEB PARTY Fyre 120



User Manual

www.zebronics.com

Dear Customer,
Thank you for purchasing the **ZEB-PARTY FYRE 120** Trolley DJ Speaker. Please read the user manual carefully before usage & save it for further reference.

Note:

- *Avoid the usage of this product at high-temperature and high-humidity environments.*
- *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:

- 120W RMS
- Up to 7h* backup
- Dual 20.32 cm Full Range Drivers
- TWS Function
- Wireless Mic
- Karaoke / Recording Function
- 6.3mm Microphone Input
- BT v5.4 | USB / mSD | AUX
- Volume, Bass & Treble Controls
- Mic Volume, Echo, Bass & Treble Controls
- LED Display
- 9 RGB Modes

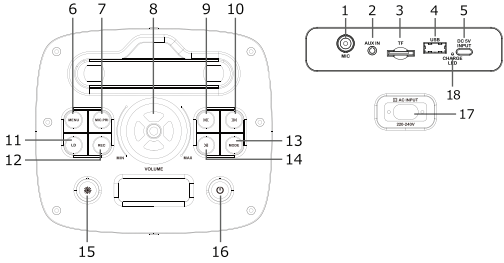
- Remote Control
- Built-in Battery
- Retractable Handle with Wheels

Specifications:

Output Power (RMS)	: 120W
BT Version	: v5.4
Driver Size	
Full Range / Tweeter	: 20.32cm x 2 / 4.5cm
Speaker Impedance	
Full Range / Tweeter	: 3.2Ω / 9Ω
Frequency Response	: 30Hz-20kHz
S/N Ratio	: ≥70dB
Max. supported mSD |	
USB Memory Size	: 32GB
Supported Audio formats	: MP3
Charging Time	: 6h
Playback Time	: 7h*
Product Dimension	: 31 x 29 x 65 cm (W x D x H)
Net. Weight	: 8.05 kg

**at 50% Volume (LED OFF)*

Button and Port Description:



1. MICROPHONE INPUT JACK

2. AUX INPUT

3. mSD Port

4. USB Port

5. Type-C charging Port

6. Menu: Bass / Treble / Mic Volume / Mic Echo / Mic Treble / Mic Bass

7. Mic Priority: Microphone Priority

8. Master Volume Knob: Fine tune to Increase and Decrease the Master Volume.

9. Previous Button: Previous Track / In FM Mode, Selects Previous channel.

10. Next Button: Next Track / In FM Mode, Selects Next channel.

* Long Press to Enable **TWS Function.**

11. LD: Indoor / Outdoor Mode.

12. REC: Recording your voice by microphone, Single press REC button, Recording voice playback. Undoing recording voice playback long press REC button, delete voice recording in USB/TF .

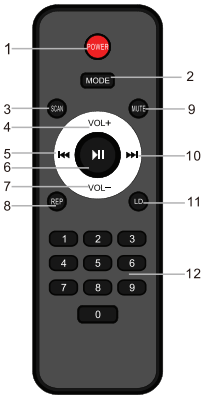
13. Mode: FM/AUX/BT/USB/ mSD .

14. Play/Pause: To Play/Pause the tracks.

* Long Press to Disconnect Bluetooth

15. RGB Light Button.
16.Power Button: To Switch ON/OFF the speaker.
17. AC Input Port.
18. Charging Indicator

Remote Description:



1. Power Button
2. Mode Button
3. Scan Button.
4. Volume Increase Button.
5. Previous Button.
6. Play/Pause Button.
7. Volume Decrease Button.
8. Repeat Button.
9. Mute Button.
10. Next Button.
11. LD Button.
12. 0-9 Number keys

General Instructions:

BT Mode:

Switch on the speaker to BT mode, Scan for nearby BT devices in your device. Tap on **"ZEB-Party Fyre 120"** to connect.

USB/mSD Mode:

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

FM Radio:

Switch the speaker to FM. In FM Mode, 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.

TWS Connectivity:

1. Turn on both **ZEB-PARTY FYRE 120** speakers and select BT Input Mode on both the speakers.
2. Long Press the Next button to Enable TWS Function
3. You will hear a tone which indicates the TWS mode is activated between both speakers.
4. Open BT Settings on your device and search for BT name **ZEB-PARTY FYRE 120** then tap to connect on it.

Note: *Requires two speakers for TWS feature*

Note :

To exit TWS mode, press and hold the Mode button for 3-5 seconds in any one of the speakers.

Charging the Speaker :

1. Use a DC 5V adapter for charging the speaker.
2. Also Connect the pre-included Power Cord to the speaker & connect the other end to 230V AC power Socket.
3. The red LED will be ON while charging. After full charge the Red LED will go OFF.