ZEBRONICS

Portable BT Speaker

ZEB **THUMP 602**



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing **ZEB-THUMP 602** Portable BT Speaker. Please read the user manual carefully before usage & save it for future reference.

Note:

- Avoid the usage of this product at the high temperature and high humidity environment.
- Avoid the self-disassemble of the product as it results in the failure of Warranty.
- Turn off the speaker if the speaker is not being used for a long period of time.
- To know more about Terms and conditions for warranty policy, please visit

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

Features

- 120W RMS Output
- Up to 4.5h* Backup
- Dual 16.51cm Full range Drivers
- TWS Function
- 3 EQ Modes
- Karaoke Function
- UHF MIC
- MIC Echo & Volume Control
- BT v5.3 | USB | mSD | AUX
- 6.3 mm Microphone Input
- RGB Lights
- Type-C Charging

- Mobile Holder
- Carry Handle
- Built-in Battery

Specification:

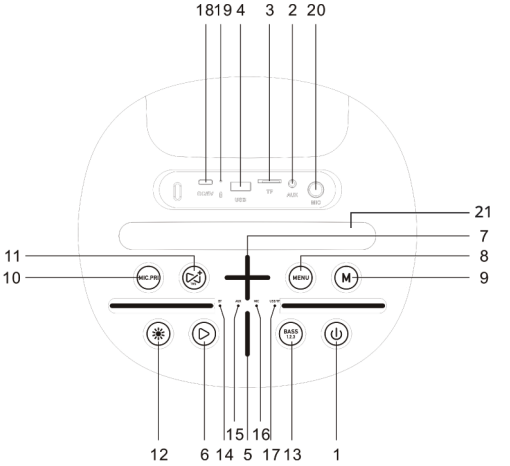
Output Power (RMS)	:120W
Driver Size	
Full range	: 16.51cm x 2
Speaker Impedance	
Full range	: 4Ω
Tweeter	: 8Ω
Frequency response	: 60Hz-20kHz
S/N Ratio	: ≥75dB
Max supported USB /mSD memory size	: 32GB
Supported Audio formats	: MP3
Charging time	: 5h
Playback time	: 4.5h*
BT name	: ZEB-Thump 602
BT version	: v5.3
Product Dimension (W x D x H)	: 25.2 x 25.1 x 56.5 cm
Net.Weight	: 4.7 kg

**at 50% Volume (LED OFF)*

Package Content :

Speaker	: 1 U
Input Cable	: 1 U
Wireless Mic	: 1 U
Charging Cable	: 1 U
QR Code Guide	: 1 U
Battery	: 1 U

Buttons Description :



1. Power Button
2. AUX Port
3. mSD slot
4. USB Port
5. Volume - Button
6. Play/Pause Button
7. Volume + Button
8. Menu Button
9. Mode Button
10. Mic Priority Button
11. TWS Button
12. RGB Mode Button
13. EQ Mode Button
14. BT Indicator
15. AUX/FM Indicator
16. Mic Indicator
17. USB/mSD Indicator
18. Type-C Charging Port
19. Charging Indicator
20. 6.3 mm Microphone Input
21. Mobile Holder

General Instructions:

Button Functions:

- Turn the speaker ON/OFF using the **Power Button.**
- Use **Volume (+)** button to increase and **Volume (-)** button to decrease the volume of the speaker.
- Press **EQ** button to toggle between EQ Modes of the speaker.
- Press **Play/Pause** button to play track or pause track being played.
- Long press the **Volume (+)/Volume (-)** to play Next/Previous song.
- Press **Mode** Button to switch between BT | USB/mSD | AUX | FM mode.
- Press the **RGB** mode button to change the modes of the RGB lighting of the speaker.

BT Mode:

Switch on the speaker to BT mode, Scan for nearby BT devices in your device. Tap on **"ZEB-Thump 602"** 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 mode using the Mode Button.
- The AUX/FM Indicator will be blinking continously in FM Mode.
- Long Press the Play/Pause button to start scanning available channels.
- Once the scanning is done, the speaker will start playing the first scanned channel.
- Short press the Play/Pause button to mute or unmute the speaker in FM Mode.
- Long press the Volume +/Volume - button to change to next/previous channels,
- Short press the Volume +/Volume - button to control volume.

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.
- The AUX/FM indicator will be glowing constantly once device is connected using input cable.

TWS Function:

- Turn on both **ZEB-THUMP 602** speakers and select BT Input Mode on both the speakers.
- Press the TWS button on any one of the speaker.
- You will hear a tone which indicates the TWS mode is activated between both speakers.
- Open BT Settings on your device and search for BT name **ZEB-Thump 602** connect on it.

Note: Requires two speakers for TWS feature

Charging Speaker:

1. Use a DC 5V/3A adapter for charging the speaker.
2. RED LED will be ON while charging.
3. Once the speaker is fully charged, the RED LED goes OFF.

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