

# ProtoneOne



**User Manual** 

www.zebronoics.com

Thank you for purchasing the **ZEB-PROTONEONE** Speaker. Please read the user manual carefully before usage & save it for future 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:

- Multiconnectivity (BT v5.0 / USB / mSD / AUX)
- TWS Function
- Built-in Rechargeable Battery
- 6.3mm Guitar Input
- 6.3mm Microphone Input
- · Wireless Mic with Controls
- Type-C Charging
- Carry Strap
- Media, Volume & Bass control

- Karaoke
- Recording

# **Specifications:**

Model No. : ZEB-TSPK 103

Output Power (RMS) : 120W BT Version : v5 3

**Driver Size** 

Full Range : 9.3 cm x 2 Tweeter : 3.1 cm x 2

Speaker Impedance

Full Range :  $4\Omega$ Tweeter :  $8\Omega$ 

Frequency Response : 70Hz-20kHz

S/N Ratio : ≥70dB

Max Supported

USB/mSD memory size : 256GB

Supported Audio formats: MP3, WAV, APE, FLAC,

WMA

Charging time : 3-4 h Playback time : 13 h\*

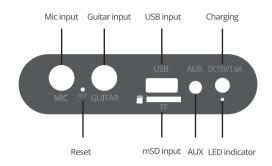
Product Dimension

(WxD xH) : 32.2 x 20.6 x 12.2 cm

Net. Weight : 3.5 kg

\*at 60% Volume

## **Port Description:**



## **Control Panel Description:**



# **Display Description:**



# **Mic Description:**





# **General Instructions**

#### BT Mode:

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

#### **USB/mSD Mode:**

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

## 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 tracks from the audio source can be heard through the speaker.

## TWS Connectivity:

Turn on both speakers in BT (wireless) mode. Long press the mode button in both the speaker, both the speaker will connect

automatically in TWS connect the source device to the master speaker and your TWS mode is ready to go.

### MIC & Guitar Volume control:

- Connect the Wired MIC or Guitar to the respective ports.
- Short press the Mic /Guitar button on the panel.
- Now you can Adjust the Mic/Guitar Volume.
- The function turn backs to Main volume if the volume is not adjusted for 5 to 10 second.

## **Recording Function:**

- To record, connect the Wired Mic to the Mic Input & To record internally, connect the Speaker in BT or AUX mode.
- Plug-in a USB/mSD card into the speaker which will act as a storage device. Press the RECORD to start/stop recording.
- Long press record button to Play/Quit the recorded files.
- Long press play button when playing the current record files can delete file (Only can work in record situation).

# **Charging Instruction:**

## Speaker

- Connect the Provided 15V 1.6A DC Adapter to the Power supply.
- Insert the other end to the charging port of the speaker.
- A red LED Glows constant when the speaker is charging.
- The LED goes off once the speaker is full charged.
- Charge level can also be observed in the Display of the Speaker.

## Mic:

- The Mic can be charged with the charging cable that comes with the product.
- Connect the USB connector of the charging cable to the USB port of a DC5V charger and the other end to the Mic.
- The LED display shows the battery percentage.

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