

 ZEBRONICS

Wireless Headphone

ZEB **THUNDER**200



**User Manual**

[www.zebronoics.com](http://www.zebronoics.com)

Thank you for purchasing **ZEB-THUNDER 200 (ZEB-WHP 14)** Wireless Headphone. Please read this user manual carefully and keep it for future 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 the voiding the product's Warranty.
- Please charge the product with power adapter output rated voltages DC 5V.

To know more about Terms and conditions for warranty policy, please visit:

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

**Features:**

- Upto 50h\* Backup
- Rapid Charging (10min charge = 20h\* use)
- 40mm Neodymium Drivers
- Environmental Noise Cancellation (ENC)
- Gaming Mode (Low Latency)
- 3 EQ Modes
- Voice Assistant Support
- Dual Pairing
- BT v6.0 | AUX
- Call Function
- Media/Volume Controls
- Foldable Design

- Soft Ear cushions
- Lightweight & Comfortable
- Built-in Rechargeable Battery
- Type-C Charging

### **Specifications:**

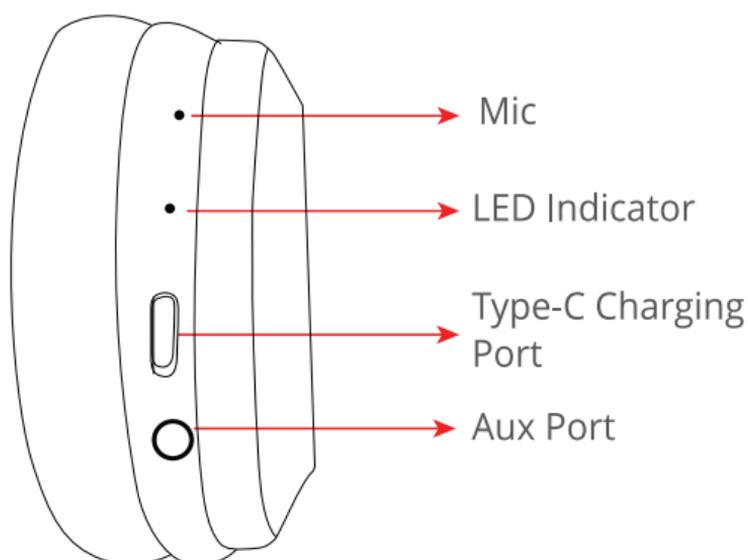
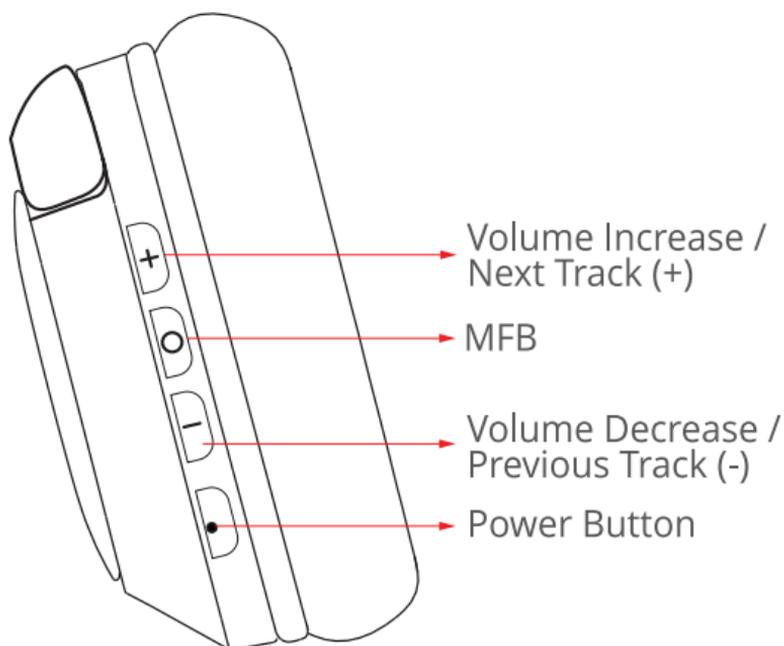
|                        |                                 |
|------------------------|---------------------------------|
| Model No.              | : ZEB-WHP 14                    |
| BT version             | : 6.0                           |
| Wireless range         | : 10 meters (Without obstacles) |
| Driver Size            | : 40mm                          |
| Speaker Impedance      | : 32Ω                           |
| Frequency Response     | : 20Hz - 20kHz                  |
| Driver Sensitivity     | : 107±3dB                       |
| Charging time          | : 1.5h                          |
| Playback time          | : 50h*                          |
| Talk time              | : 38h*                          |
| Microphone Impedance   | : 1.4kΩ                         |
| Microphone Sensitivity | : -38dB±3dB                     |
| Net. Weight            | : 226g                          |

### **Package Contents :**

|                |      |
|----------------|------|
| Headphone      | : 1U |
| Charging cable | : 1U |
| Aux cable      | : 1U |
| QR code guide  | : 1U |

*\* at 70% volume*

## Product Representation :



## **General Instruction :**

### **Button Controls :**

- Long press Power button to On/Off
- Single press "+" button: Increase Volume
- Single press "-" button: Decrease Volume
- Single press MFB to Answer/Hang up the phone call
- Long press "+" button for Next Track
- Long press "-" button for Previous Track
- Single press MFB to Play/Pause the music tracks.
- Long press MFB to reject the incoming call.
- Double press the "Power Button" to Switch between Gaming/Music Mode.
- Double press MFB button to switch between EQ modes (Sound Monster Mode, Vocal Enhance Mode, Equalizer Mode).

### **Bluetooth Mode :**

- The headphone enters BT mode as soon as it is powered ON. (Refer LED indication and make sure aux is not connected already)
- Now search for nearby BT devices in your audio source device.
- Tap on the BT name "ZEB-Thunder 200" to pair.

### **Dual Pairing Mode :**

- Pair the headphone with one device and do not unpair, now turn off the BT on the first device and pair the headphone with the second device.
- Now you can turn on the first device and the headphone will automatically pair with the first device (if your device is compatible) else tap on “**ZEB-Thunder 200**” in the BT settings on your first device.

### **AUX Mode :**

- Connect one end of the 3.5mm aux cable to the headphone and connect the other end to any compatible audio source device. (Example: Mobile, Tablet, Laptop, Desktop Computer, etc)
- Media controls can be done via the audio source device. (Make sure to power on the headphone to use BT mode after removing the aux cable)

### **Gaming Mode (Low Latency) :**

- Double press the “Power Button” to enable gaming mode and repeat the process to enter into music mode.

### **LED Indication :**

- Charging- Constant Red LED glows
- Full Charge - Red LED goes OFF
- Bluetooth Discover Mode - Red & Blue LED blinks rapidly
- Bluetooth Connected - LED goes off

