



Premium Gaming Headphone

ZEB **JET 7.1** V2

User Manual

www.zebronics.com

Dear customer,

Thank you for purchasing the **“ZEB-JET 7.1 V2”** Premium Gaming Headphone. 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-disassembly of the product as it results in the failure of Warranty.

Caution

- Listening at high volume can cause hearing impairment. Please limit your usage time at high volume.

Features

- 50mm Neodymium Drivers
- Simulated 7.1 Surround Sound
- Advance Windows Software
- Gaming Headphone with Multicolor Lights
- Extra Soft Ear Cushion for Comfort
- Lightweight design with Suspension Headband
- Flexible Mic
- 2m Braided USB Cable
- Compatible for PC & Laptop

Specification

Driver Size	: 50mm
Speaker Impedance	: 32Ω
Frequency Response	: 20Hz-20kHz
Sensitivity	: 98dB±3dB
Microphone Impedance	: 1.1kΩ
Microphone Sensitivity	: -38dB±3dB

Connector type	: USB
Cable length	: 2 Meters
Net Weight	: 295g

Package content

Headphone	: 1 U
QR Code Guide	: 1 U

ZEB-JET 7.1 V2 Software

JET 7.1 V2 Gaming Headphone comes with a Sound MX Software. You can download the driver from the provided link,

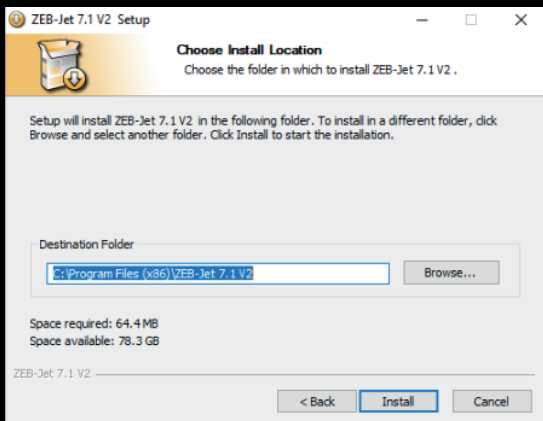
<https://zebronics.com/pages/drivers>

You can use this Software to create 7.1 Virtual Surround Sound for your Game.

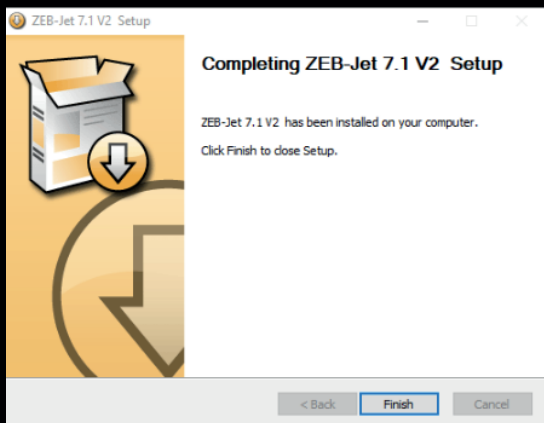
Installation

Note : Keep the headset plugged into computer's USB Slot while installing.

1. Click "Next" and Follow instructions to Start Installation.



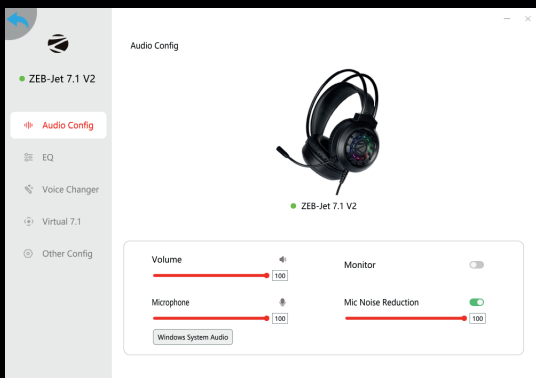
2. Click "Finish" to restart the System before you Start using the Software.



Software Controls:

Audio Config:

- The overall volume of the device can be controlled using the volume bar
- The volume of the mic can be controlled using the microphone bar.
- Enable the Monitor function to hear the audio input from the microphone.
- Enable the Mic Noise Reduction to reduce the environmental noise gathered by the microphone.

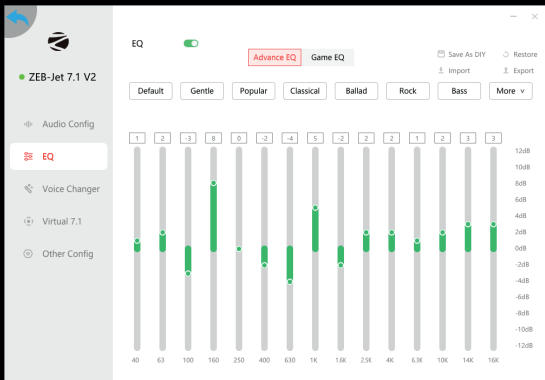


EQ:

- Use the EQ toggle switch at the top of the page to turn the feature on or off.

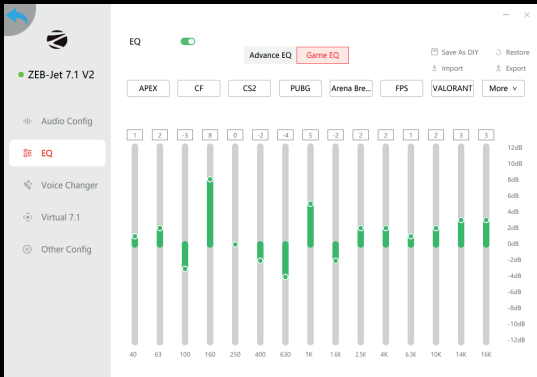
Advance EQ:

- Switch between the preset EQ modes to explore different sound profiles and find the audio experience that best matches your music and listening preferences.
- Create your own sound profile by adjusting the Equalizer bars and save it using the Save As DIY option.
- Export your created sound profile using the Export option as .xml file.
- Import a created sound profile using the Import option.
- To revert any modifications made to the preset EQ modes, click Restore to return to the default sound settings.



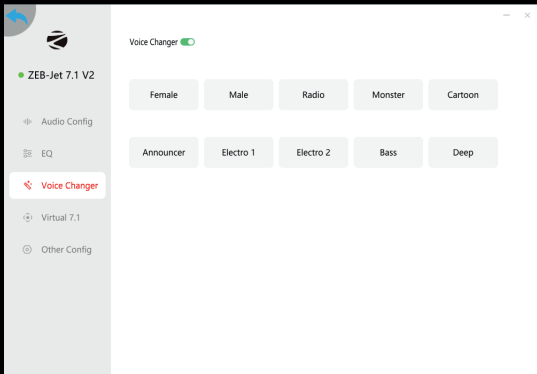
Game EQ:

- Switch between the preset EQ modes to explore different sound profiles exclusively for gaming and find the audio experience that best matches your game and listening preferences.
- Create your own sound profile by adjusting the Equalizer bars and save it using the Save As DIY option.
- Export your created sound profile using the Export option as .xml file.
- Import a created sound profile using the Import option.
- To revert any modifications made to the preset EQ modes, click Restore to return to the default sound settings.



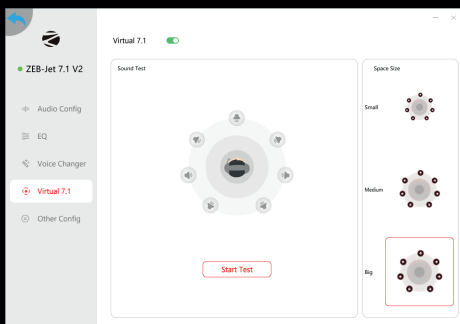
Voice Changer:

- Use the EQ toggle switch at the top of the page to turn the feature on or off.
- Switch between the available voice presets to change your voice.



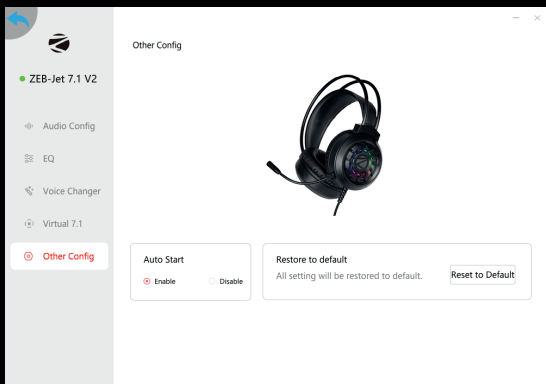
Virtual 7.1 Surround Sound:

- The Virtual 7.1 feature creates a simulated surround sound experience, helping you hear audio from different directions for improved immersion in games, movies, and other multimedia content.
- Use the Virtual 7.1 toggle switch at the top of the page to turn the feature on or off.
- The Sound Test panel allows you to verify how audio is positioned around you in a virtual 7.1-channel environment.
 1. Click Start Test.
 2. A test sound will play sequentially through the virtual speaker positions displayed around the listener icon.
 3. Listen carefully to confirm that sounds appear to come from different directions, such as front, rear, left, right, and side positions.
- Space Size lets you adjust the perceived size of the virtual surround sound environment. Choose Small, Medium, or Big to make the soundstage feel more compact, balanced, or spacious based on your preference.



Other Config:

- Enable the Auto Start option to automatically launch the software when your system starts.
- Click Reset to Default to restore all settings to their default values.





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