



Gamer's Dream



Premium Gaming Wired Mouse

ZEB **VIPER 50**

User Manual

www.zebronics.com

Dear customer,

Thank you for purchasing the **“ZEB-VIPER 50”** Premium Gaming Wired Mouse. Please read the user manual carefully before usage & save it for future reference.

Note

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

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

Features

- Upto 12800 DPI
- 1000Hz Polling rate
- Huano Switch
- Advanced Windows Software
- 6 Level DPI Switch
- 13 RGB LED Modes
- 7 Buttons
- High Resolution Gaming Grade Sensor
- 1.5m Cable Length
- USB Interface
- Comfortable & Ergonomic Design

Specification

Interface	: USB
Resolution	: 1200 1800 2400 3200 6400 12800 DPI
Polling Rate	: 125 250 500 1000 Hz
Sensor	: Optical
Total No. of Buttons	: 7
Power Consumption	: DC 5V, ≤100mA
Button life	: 5 Million Cycles

Cable Length	: 1.5m
Dimension (W x D x H)	: 6.5 x 12.5 x 3.8 cm
Net. Weight	: 105g

Package content

Mouse	: 1 U
QR Code Guide	: 1 U

Usage of ZEB-VIPER 50 gaming mouse:

ZEB-VIPER 50 software installation:

- Kindly download and install the ZEB- application from the following web link, in order to use the mouse with all the settings and features

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

you can search for your mouse model name in the search icon, download and install the software and you can notice the software interface as shown below

For easier access, you can also click the link below to download the software directly.

Software link:-

https://zebronics.info/driverszebronics7991/Mouse/-ZEB-Viper_50/ZEB-VIPER_50.zip

Usage of ZEB-VIPER 50 mouse with the software

1. You have 4 profiles Office, Game I, Game II, Game III in the bottom left of the software. This menu helps to map and customize the button functions.
2. At the bottom you can see the "Export" option to export your created profiles to your PC and import the saved profiles from your PC.
3. 'Reset' option helps you to reset all the saved settings in that selected profile and enters to the default settings.
4. Apply option must be clicked to activate any changes made in the software to reflect in the mouse.
5. The mouse buttons on the screen would be represented using numbers. Once you click on the number you can see a drop down list of configurable options.







6. Performance section in the software consists of options such as DPI Control, Mouse Sensitivity, Double Click Speed and Scroll Speed. The mouse comes with a default DPI Settings which are 1200-1800-2400-3200-6400-12800. The DPI levels can be modified as per user requirement.

7. 'Mouse Sensitivity' option can be used to set the pointer precision as per the user preference.

8. 'Mouse Scroll Speed' option can be used to adjust or modify the scroll wheel sensitivity.

9. 'Double Click Speed' of the mouse button can be adjusted according to the user requirements.



10. "Music lighting" section can set the mouse lighting with respect to the music. Three different music response options are available. The image below can be taken as a reference.



11. 'Backlight' section gives a detailed set of options to select the desired LED mode of lights to be displayed on the mouse. It has 13 presets and OFF mode. You can configure different modes of light by selecting the options accordingly.

[This section is depicted in the image below for your reference]



12. 'Macro' section dedicatedly provides options such as Macro creation, recording of macro, Export of created macros and Import of saved macros.

To create, right click on the empty section under macro list and select 'Create Group' and provide a name to it.

Once created, right click on the newly created group and select "Add a new macro". Then the created "macro list" column will resemble the image below.



13. After the macros are created, select a specific macro within the group and click the 'Record' option to start recording the macro contents.

14. Once the recording option is selected, you can start typing the macro inputs on your keyboard and the software would register it to the selected macro.

(Example: After clicking record, type any word/sentence on the keyboard to assign it to the selected macro)



15. After the required macro details are typed, press the 'Stop' symbol to end the recording session. You can select the specific macro input to edit or remove it if required.



16. Assigning the recorded macros to a specific key/button in the mouse can be done from the 'Basic Setting' section. Select the key you want to assign with the newly recorded macro and choose it from the drop down to assign it with the specific key on the mouse. [The following image below can be taken as a reference]





ISO 9001:2015 Certified Company
www.zebronics.com