



ZEBRONICS  
ALWAYS AHEAD

LED Projector  
**ZEB LP4000FHD**



User Manual

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

Please read the manual carefully before using the device

## **NOTE**

- To provide a stable power supply, please use the power cable provided inside the package and connect to a AC 100-240V, 50/60Hz power source.
- Please don't disassemble the device in an unauthorized manner. This results in voiding of warranty.
- Avoid looking at the projector lens directly, while it is active.
- Make sure that the projector's vents are not blocked while usage. The device must be kept in a well-ventilated surrounding for proper functioning.
- It is recommended to power OFF the projector after 6 hours of uninterrupted operation.
- Place the projector away from water or other liquids. Avoid accumulation of moisture on the device and ensure good ventilation.
- In case of any enquiry regarding the projector, kindly e-mail us on **enquiry@zebronics.com** or contact us at **044-4000 0004**.
- No user service able parts inside. Please visit our service for further assistance.

## Features:

- Home Theater Projectors for Movies, TV & Gaming etc.
- Projector comes with VGA, HDMIx2, USBx2, AV IN & AUX OUT
- Built in Speaker
- Wide Compatibility
- Ceiling Mountable
- Remote Control

## Specification:

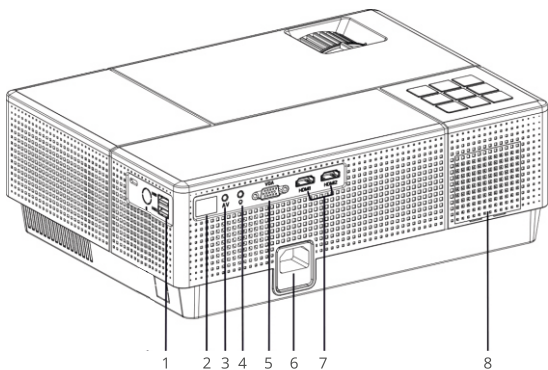
Screen size	: 94-711cm
Native resolution	: 1920x1080p HD
Supp. resolution	: 1080p (max)
Display technology	: LCD with LED lamp
Lifespan	: ~50,000H
Brightness	: 4000 lumens
Contrast ratio	: 2500:1
Projection distance	: 1.5 m to 8.8 m
Port Interface	: VGA, HDMI x 2, USB x 2, AV IN, AUX OUT
Video file format	: AVI, MP4, MPG, MPEG1, MPEG2, MKV, WMV, VOB, MOV, FLV, H.264, HEVC, DIVX
Input Voltage	: AC 100-240V, 50/60Hz

Product dimension : 311 x 235 x 106mm  
(W x D x H)  
Net. weight : 2.68kg

**Package contents:**

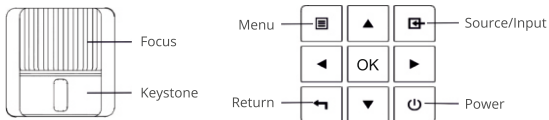
Projector : 1 Unit  
Remote control : 1 Unit  
Power cord : 1 Unit  
AV cable : 1 Unit  
Support base : 1 Unit  
HDMI Cable : 1 Unit

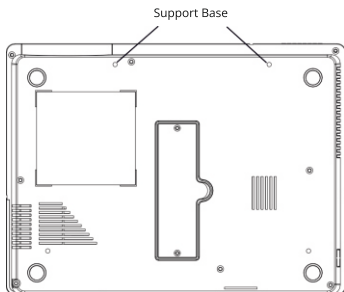
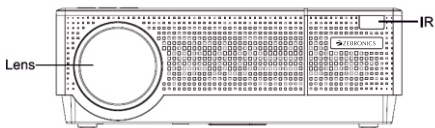
## PROJECTOR CONTROL AND BUTTONS



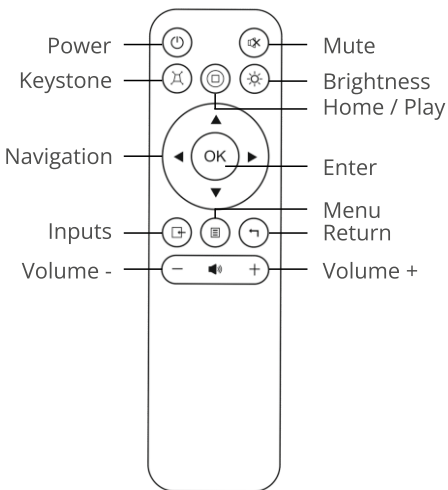
1. USB input port 1 and 2
2. Rear IR receiver
3. AV input port
4. Headphone jack
5. VGA input
6. AC 100V - 240V Power cable input
7. HDMI input port land 2
8. Filter Cover (removable)

## TOP PANEL CONTROL AND BUTTONS



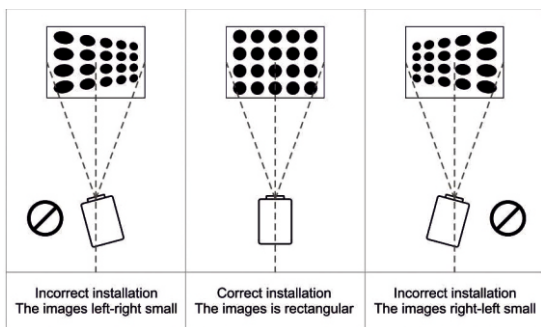


## Remote Control



## Setting up the projector

1. Connect the projector with the power cable and the device will indicate with a RED LED on the Power button Press the 'Power' button (🔌) on the control panel or remote control to turn on the projector.
2. Align the projector as shown in the below image to ensure proper projection.

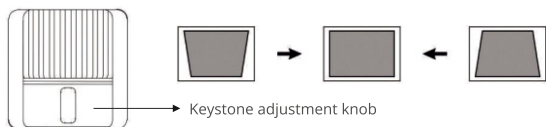



3. Connect the required input source devices to the projector and select the same from the settings/ menu. Further steps can be followed as per the instructions in the upcoming headers.

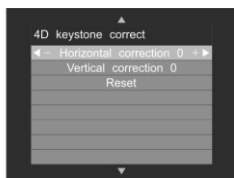
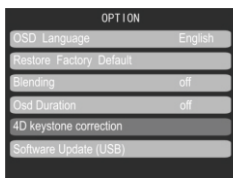
## Keystone and Focus

**Method 1:** Keystone adjustment helps to align the projector in perpendicular to the screen, thereby a noticeable wider image output (either at the top or bottom) can be corrected.

Besides adjusting the height of the projector, manually adjusting the keystone ring as shown in the previous image can be done gradually.



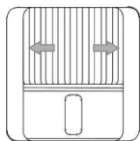
**Method 2:** Press the "  " key on the remote control, enter to the setting page of keystone correction to adjust the image trapezoid. or enter to "Menu" option( ), select "OPTION", enter to "4D keystone correction" option to adjust the screen trapezoid. (as shown below)




## Focus

The projected image clarity can be improved by focus adjustment with the lens, please follow the processes below to adjust the Focus. Rotate the below shown focus adjustment knob (arrow marks) to improve image clarity.





## Setting up and switching input signal

The projector can be connected to multiple input devices at the same time. However, it can only display one full screen at a time. You can manually cycle through the available input signals. Press the button "  " to enter or select the desired input signal source.

- **USB Connection:** Insert the USB device into the USB port and choose USB1 or USB2 from the source input menu. Press Play button to play or pause the selected file.
- **HDMI Connection:** Use HDMI cable to connect the HDMI output of source device to the projector and choose the required signal source "HDMI1" or "HDMI2" from the source input menu.
- **AV Connection:** Use AV cable to connect the AV output of source device to the projector and choose the "AV" source input from the source input menu.
- **Audio Out Connection:** Use an AUX 3.5mm cable to connect speakers or other audio output devices with the projector.

- **VGA Connection:** Use VGA cable to connect the VGA output of a source device to the projector and choose the "VGA" from the input source menu.

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