

# ZEBRONICS

Smart LED Projector

# PixaPlay<sup>®</sup> 54



## User Manual

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

Dear Customer,

Thank you for purchasing the **ZEB-Pixaplay 54 Smart LED Projector**. Please read the user manual carefully before usage & save it for future reference.

**Note:**

- *To provide a stable power supply, kindly use the cable provided with the product and connect to a DC 19V 3.26A power source.*
- *Avoid the self-disassembly of the product as it results in voiding of the product's warranty.*
- *Avoid looking directly at the projector lens while it is active.*
- *Make sure that the projector's air vents are not blocked while in use. The device must be kept in a well ventilated surrounding for proper functioning.*
- *It is recommended to power OFF the projector after a continuous usage of 6 hours maximum.*
- *Place the projector away from water or other liquids. Avoid water accumulation and ensure good ventilation.*
- *In case of enquiry regarding the projector, email us at [enquiry@zebronics.com](mailto:enquiry@zebronics.com) or contact us at 044 4000 0004.*

## Features:

- Home Theater Projectors for Movies, TV & Gaming etc.
- Projector Comes with AUX OUT, USB & HDMI IN
- Built in Speaker
- Wide Compatibility
- Remote Control
- Miracast
- APP Support
- Quad Core Processor
- IOS Screen Mirroring

## Specification:

Screen size	: 86 - 356 cm
Native Resolution	: 1280 x 720 HD
Max. Supported Resolution	: 1920 x 1080P (Max)
RAM	: 1 GB
Core Processor	: Quad Core Processor
Storage (ROM)	: 8 GB
Android Version	: 9.0
Wi-Fi Connectivity	: Dual Band Connectivity (2.4GHz & 5GHz)
Bluetooth Version	: v5.1
Lamp Lifespan	: 50,000h
Brightness	: 3800 Lumens
Contrast Ratio	: 1000:1
Projection Distance	: 1 - 4 m
Port Interface	: USB x 1, HDMI IN x 1, AUX OUT

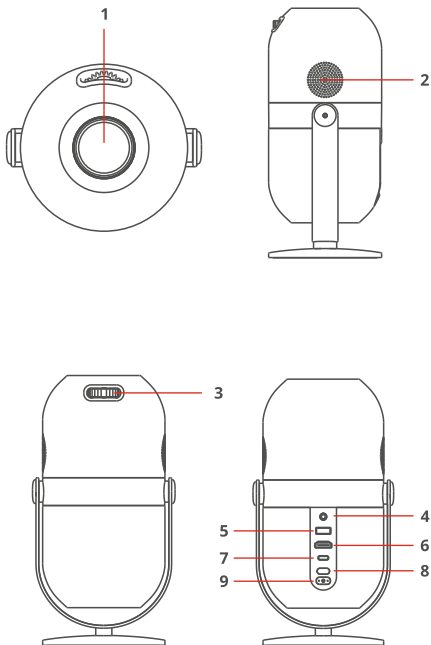
Video file format	: AVI, MP4, MPG, MPEG1, MPEG2, MKV, WMV, MOV, H.264
Input Voltage	: DC 19V 3.26A
Product Dimension (W x D x H)	: 13.5 x 21 x 19.5cm
Net. weight	: 1.12Kg

**Package Contents:**

Projector	: 1 U
Remote Control	: 1 U
Power Adapter	: 1 U
HDMI Cable	: 1 U
Cleaning Cloth	: 1 U
QR Code Guide	: 1 U

*\*For vertical adjustment only.*

## Product Description



1. Lens

3. Focus

5. USB Input

7. Type-C Power Input

9. Power Button

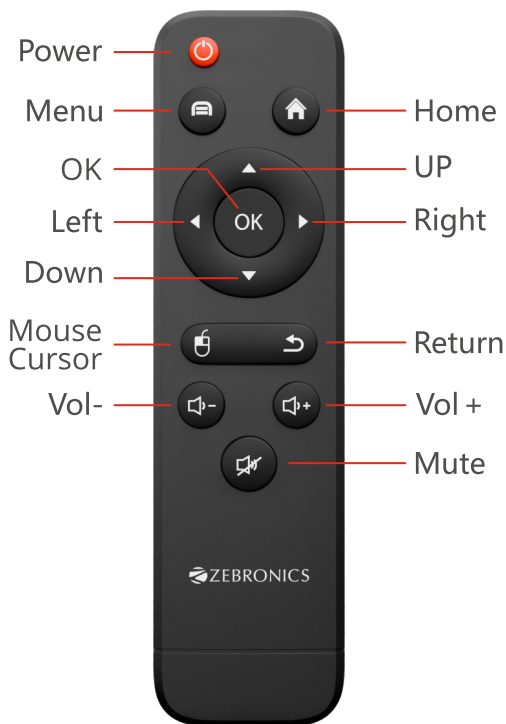
2. Speaker

4. Audio Output

6. HDMI

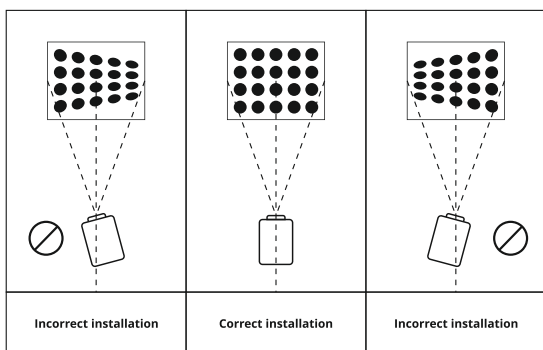
8. IR Window

## Remote Control



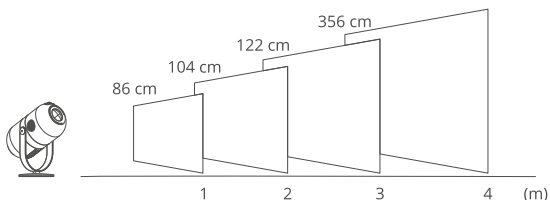
## Setting Up the Projector

1. Plug the Type-C end of the adapter into the projector's Type-C power input. Insert the other end of the power cord into a standard wall power socket. Ensure the wall socket is turned on to supply power.
2. Please place the projector on a flat surface to ensure proper projection. Now turn the projector On by pressing the power button either on the panel or on the remote.
3. The projector should be aligned straight to the screen / the place of projection.



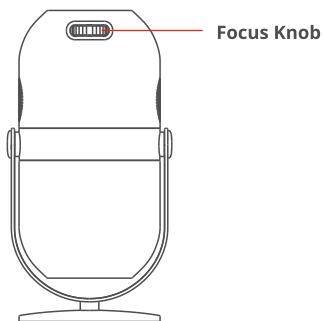
### Projection Distance and Size:

The recommended projector screen size is 86 - 356 cm. For an improved viewing experience, it is recommended to use the projector in a room that provided as much darkness as possible.



**Note:** The above mentioned image is for indicative purpose alone while in actual product, the distance to screen size may vary from the values mentioned above.

## Focus Adjustment:



Use the focus knob to adjust the focus of the projector.

**Note:** Auto focus feature is not available, the product features only manual focus.

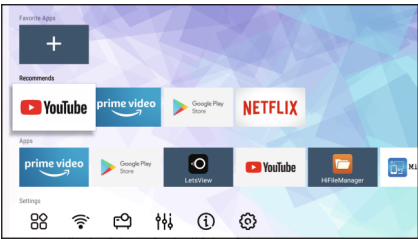


## Keystone Adjustment:

The 4 point keystone can be adjusted in Projection settings.

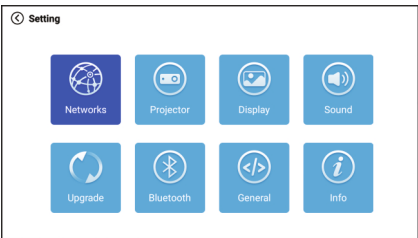
## Android Home:

1. Once the projector is turned on, the projector will lead you to the home screen.
2. The home screen displays apps, Settings Menu, Network, Projector, General, My Device, Input.



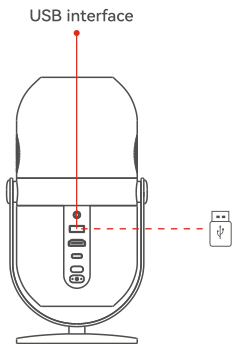
## Settings:

Switch to homepage, open the settings main menu. This menu contains sub menu like Network, Projector, Display, Sound, Upgrade, Bluetooth, General and Info.

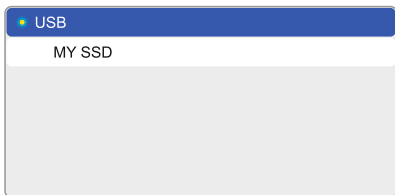


## USB Connection

Plug the USB to the port present at the rear side of the projector. Now navigate to the USB tab present in the homepage.

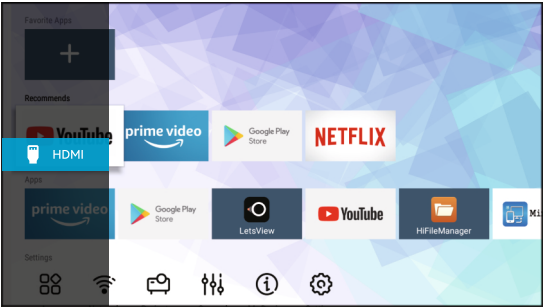
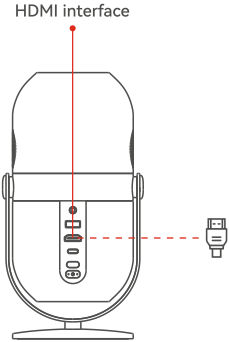


⏪ HiFileManager



# HDMI Connection


Once the HDMI is connected to the projector, you will need to select the specific signal source as input. After connecting, the content played on the source will be streamed on the projector.



**Rotacast**

### Miracast


To connect Android Mobile/Pad with Projector Based on WiFi-Display Technology



1. On your Android Mobile/Pad, open the setting menu  
2. Access your display settings or screen-mirroring  
3. Select your Miracast receiver: PIXAPLAY 54

### Mirror your iPhone, iPad or iPod touch

Make sure that your iOS device is connected to the same network as your projector.



1. On your iOS device, open Control Center and tap Screen Mirroring.  
2. Looking for devices that can be mirrored on list.  
3. Select PIXAPLAY 54 from the list.

**Note:** Please ensure the projector and your device have been connected to the same Wi-Fi; If there is no Wi-Fi, Please open a hotspot on your device and connect the projector.

## Bluetooth Settings

1. Go to settings > Bluetooth settings.
2. Turn the Bluetooth Connection On and search for nearby bluetooth devices.
3. Choose the desired bluetooth device to pair and connect.

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