



Smart LED Projector

PixaPlay® 38

User Manual

www.zebronics.com



Dear Customer,

Thank you for purchasing the **ZEB-Pixaplay 38 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 AC 100-240V, 50Hz power source.
- Avoid the self-disassembly of the product as it results in the failure of 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.
- 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 or contact us at 044 4000 0004.

Features :

- Home Theater Projectors for Movies, TV & Gaming etc.
- 4K (Support)
- FHD 1080p (Native)
- Upto 635cm Screen Size
- 12000 Lumens
- Auto Focus and Auto Keystone Adaptation
- 30000h Lifelong LED Lamp
- Multi Connectivity (BT v5.4 | 1 x HDMI(Audio Out) | 1 x HDMI | 2 x USB | AUX OUT)
- Built in Speaker
- Dual band Connectivity (2.4GHz & 5GHz)
- Remote Control
- Quad Core Processor
- Miracast
- IOS Screen Mirroring
- Smart Projector
- APP Support

Specification :

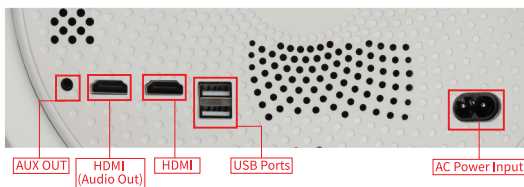
- Model : ZEB-PIXAPLAY 38
- Screen size : 88.9-635cm
- Native Resolution : 1920x1080P
- Max. Supported Resolution : 4K
- RAM : 1 GB
- Core Processor : Quadcore Processor

- Storage (ROM) : 8 GB
- Android Version : 9.0
- Wi-Fi Connectivity : WiFi 6 Dual Band Connectivity (2.4GHz & 5GHz)
- Bluetooth Version : v5.4
- Lamp Lifespan : 30000h
- Brightness : 12000 Lumens
- Contrast Ratio : 5000:1
- Projection Distance : 0.9 - 6m
- Port Interface : 1 x HDMI(Audio Out)
1 x HDMI | 2 x USB
AUX OUT
- Video file format : MKV | MP4 | FLV
MOV | AVI | 3GP
TS | VOB | MPG
WMV
- Input Voltage : AC 220V-240V,
50/60Hz
- Product Dimension (W x D x H) : 12.5 x 24.7 x 25.8 cm
- Net. weight : 1.90kg

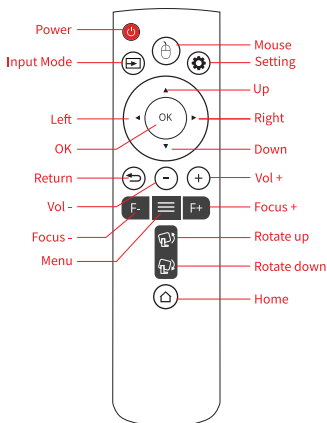
Package Content:

- Projector : 1 U
- Remote Control : 1 U
- Power Cord : 1 U
- HDMI Cable : 1 U
- QR code Guide : 1 U
- Cotton Swab Pack : 1 U

Port Description:

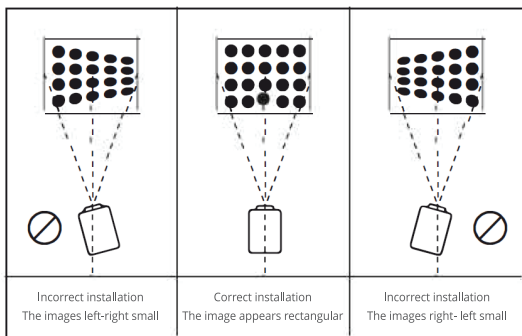


Remote Control:



Setting up the Projector :

- Connect the power cord to the socket of the projector and turn it ON.
- Before turning ON, make sure to place it in a flat surface for a proper projection then press the power button/turn it on by using the remote.
- Align the projectors as shown in the image below to ensure proper projection.



Focus & Keystone Adjustments

The projector features Auto Focus and Auto Keystone Adaptation, enabling it to automatically calibrate itself regardless of the projection surface. Additionally, you can manually adjust the focus using the projector's remote control as per your preference.

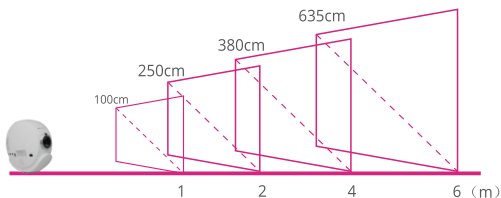


Once the projector turns On, wait till it gets loaded. Only after boot-up you'll be able to adjust the focus lens using the remote as shown in the image above.

Note: There is no manual focus, it has only electronic focus. Do not rotate the lens or it will be damaged.

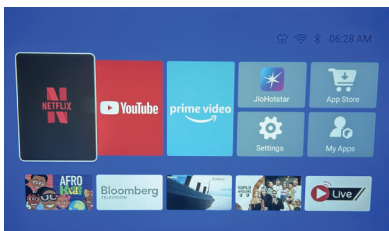
Projection Distance and Size:

The recommended projector screen size is 635 cm. For an improved viewing experience, it is recommended to use the projector in a room that provided as much darkness as possible.



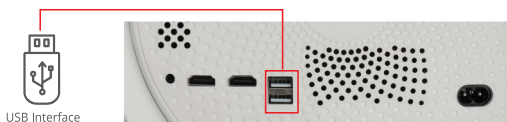
Note: The above mentioned image is for indicative purpose alone while in actual product, the distance to screen size may vary from the values mentioned above.

Android Home:



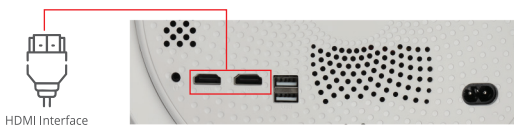
- Once the projector is turned on you'll be directed to the home screen.
- The home screen displays list of pre-installed apps, Playstore, Setting menu, File Manager, Input source - HDMI etc.

USB Connection:



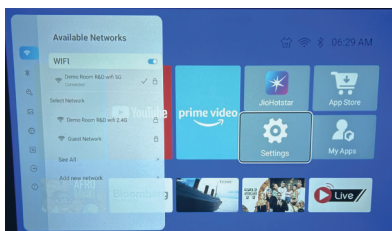
Connect the USB Drive with the content to the projector. You can access the USB drive by either clicking on the USB icon that pops up on the home page or by using the file menu next to the setting icon. The above mentioned screen will pop-up. You can easily access the media either category wise - videos / photos or from the folder itself and play them.

HDMI Connection:



Once the HDMI interface is connected to the projector, you need to select the appropriate signal source as the input. After the connection is established, the content played on the source device will be displayed on the projector.

Setting:



Once the homepage, select setting, you can select network setting, bluetooth setting, projection setting, language setting, date setting, application management, system update, other setting and you can modify related setting options on this projector.

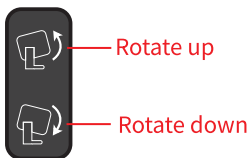
BT Remote Connection:



Step 1: Enter Auto pairing mode after pressing left button and right button for 2 seconds.

Step 2: Enter Manual Paring mode in the bluetooth setting after pressing the OK button.

Projection Rotation Using Remote Control



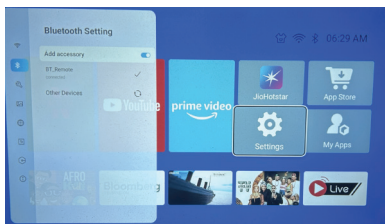
- The remote control features dedicated Rotate Up and Rotate Down buttons for adjusting the orientation of the projected image.
- Rotate Up Button : Press this button to rotate the image upwards or to incrementally adjust the vertical orientation in the upward direction.

- Rotate Down Button : Press this button to rotate the image downwards or to incrementally adjust the vertical orientation in the downward direction.
- Each press will rotate the image slightly in the selected direction. Continue pressing until the desired orientation is achieved.

Note: Forcing the projector to rotate by hand can cause permanent damage to the internal motor and gearing system. Kindly use the remote control provided

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.



Network Settings:

1. Go to settings> Network settings.
2. WIFI setting, WIFI "ON",
3. Select the Desired network and input password to connect to the network.

