



Smart LED Vertical Projector

Pixel Play 14

The 'Pixel Play 14' logo includes a stylized icon of a projector screen on the left. The word 'Pixel' is in yellow, 'Play' is in blue, and '14' is in white with a black outline.

**User Manual**

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

Dear Customer,

Thank you for purchasing the **ZEB-Pixaplay 14 Smart LED Vertical 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, 50/60Hz 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](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
- Ceiling Mountable
- Remote Control
- Electronics Focus (via remote)
- Miracast
- Dual band Connectivity (2.4GHz & 5GHz)
- FHD 1080p (Native)
- 30,000h lifelong LED lamp
- APP Support
- Quad Core Processor

## Specification:

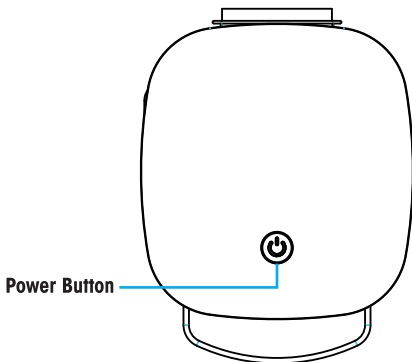
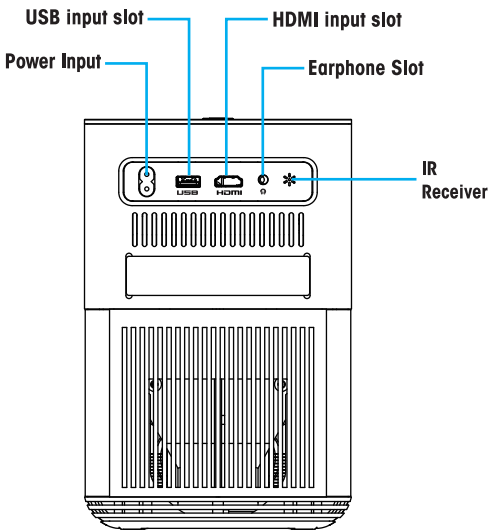
Screen size	: 124 - 508cm
Native Resolution	: 1920 x 1080 FHD
Max. Supported Resolution	: 1080p (max)
RAM	: 1 GB
Core Processor	: Quad Core Processor
Storage (ROM)	: 8 GB
Android Version	: 9.0
Wi-Fi Connectivity	: Dual band Connectivity (2.4GHz & 5GHz)
Bluetooth Version	: v5.1
Display technology	: LED

Lifespan	: 30,000h
Brightness	: 3800 lumens
Contrast ratio	: 1000:1
Projection Distance	: 1.5m - 5.9m
Port Interface	: AUX OUT, USB x 1, HDMI x 1
Video file format	: HEVC/H.265, MPEG1/2, MPEG4, DivX 3.11, DivX 4.12, DivX 5.x, DivX 6. XviD, Sorenson H.263, H.263, H.264, AVS, AVS+, AVS2, VC1, Motion JPEG, PV30/RV40, WMV3
Input Voltage	: AC 100-240V, 50/60Hz
Product Dimension (W x D x H)	: 150 x 163 x 232mm
Net. weight	: 1.8 kg

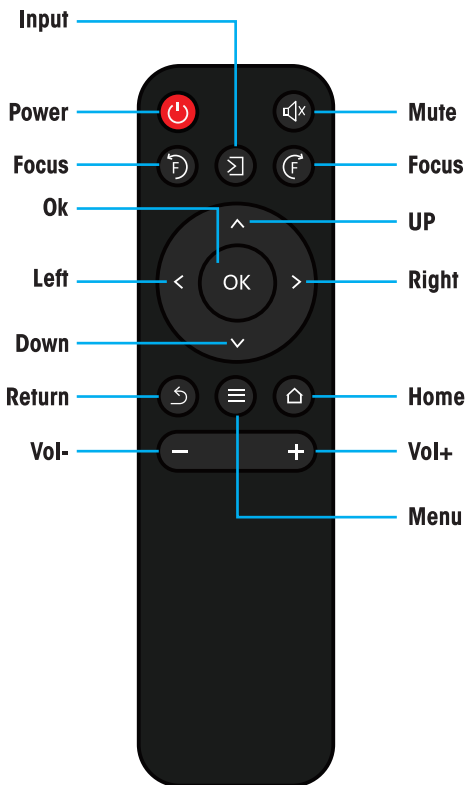
### **Package Contents:**

Projector	: 1 U
Remote Control	: 1 U
Power Cord	: 1 U
Cotton Swab	: 1 Set
Fabric Cloth	: 1 U
HDMI Cable	: 1 U
QR Code Guide	: 1 U

## Product Description



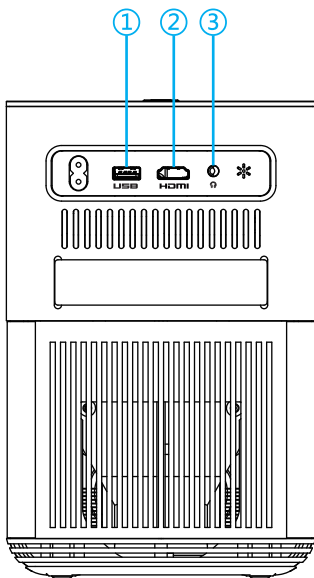
## Remote Control



### **NOTE:**

- 1. To avoid power shortage, please do not mix and use the old and new battery.*
- 2. To avoid battery leakage corrosion, if do not use remote control for a long time, please take the battery out.*

## Projector Interface



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②

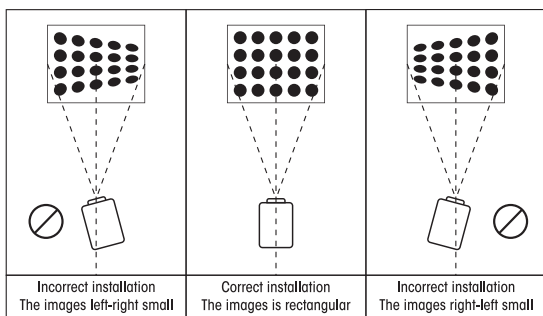


③



## Setting Up the Projector

1. Connect the power cord to the projector and turn it ON, You'll be indicated with the blue color LED on the power button.
2. 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.
3. Align the projector as shown in the image below to ensure proper projection.



## Focus & Keystone Adjustment

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

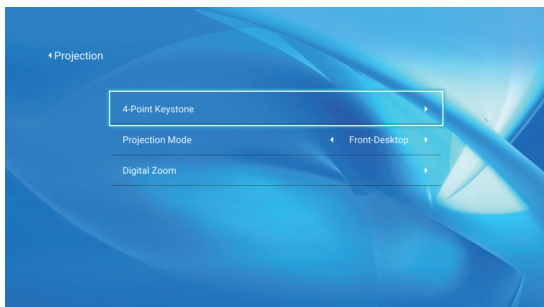


Once the projector turns ON, wait till it gets loaded. Only after boot-up you'll be able to adjust the focus lens using the remote as shown in the image above.



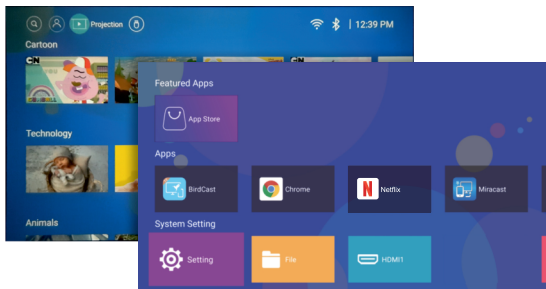
## Projection

The Projection adjustments like keystone adjustment, Zoom Out can be done using the projection tabs in the settings.

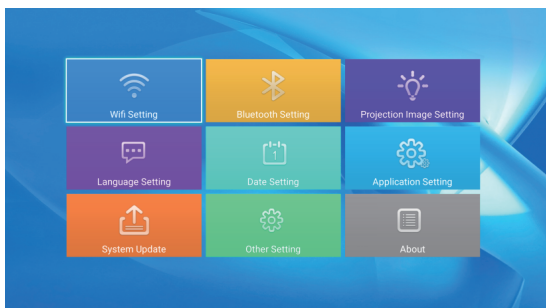


1. Digital 4D keystone: While most of the Projectors comes with only manual vertical trapezoid correction, resulting in blurred corners, ZEB-PixaPlay 14 has digital horizontal as well as vertical keystone correction, giving you sharp & clear corners.
2. Digital Zoom: With a click of Remote, you can zoom in or zoom out the image to perfectly fit within your screen frame.

## Android Home



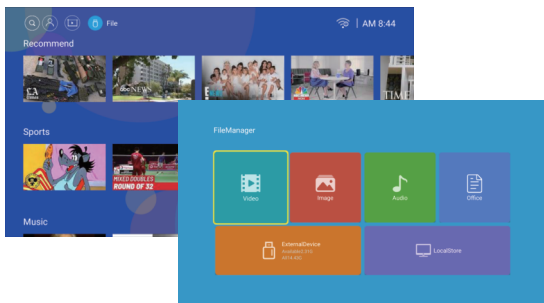
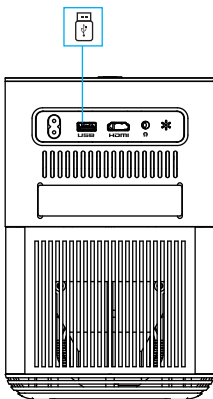
1. Once the projector is turned on you'll be directed to the home screen.
2. The home screen displays list of pre-installed apps, Playstore Apps, Setting menu, File Manager, Input source - HDMI etc.



## Android Settings

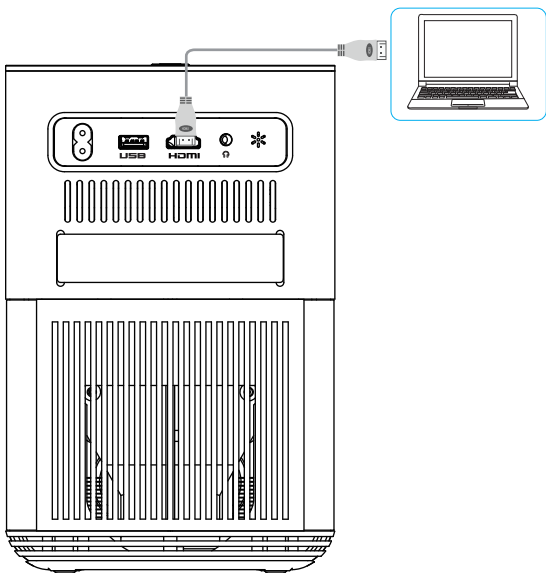
Open the homepage, select settings, you can select network settings, Bluetooth settings, projection settings, language settings, date settings, application management, system update, other settings and you can modify related setting options on this projector.

## USB Connections



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.

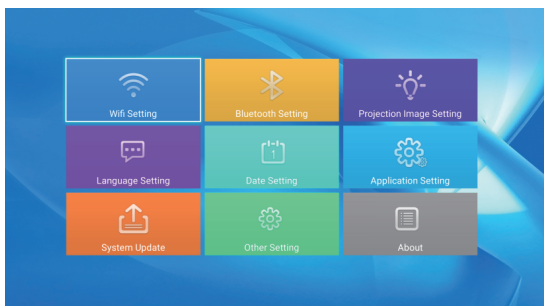
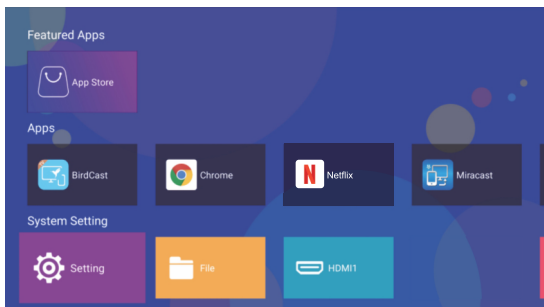
## HDMI Interface



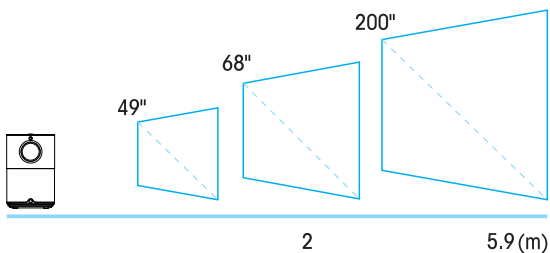
Once the HDMI interface is connected to the projector, you will need to select the specific signal source as the input. After connected the content played on the source will be streamed on the projector.

## Settings

The settings menu is available at the bottom of the home screen as shown in the image below. This menu contains the settings for Wi-fi, BT, Projection image, Language, Date, System Update, etc.,



## Projector distance & size



### **Note:**

*Due to optical device error of about 3%, the above data is for reference only, Please use actual measurement when installing the device.*