ZEBRONICS

LED Projector
ZEB Pixa Play 20

User Manual

Dear Customer,

Thank you for purchasing the **ZEB-Pixaplay 20 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, 50/60Hz power source.*

• *Avoid the self-disassembly of the product as it results in voiding 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 Turn OFF the projector after a continuous usage of maximum 6 hours.*

• *Place the projector away from water or other liquids. Ensure that the projector has good ventilation while it is being used.*

• *In case of enquiry regarding the projector, email us at enquiry@zebronics.com or contact us at 044 4000 0004.*

• *To know more about Terms and conditions for warranty policy, please visit*
  "https://zebronics.com/pages/warranty-policy"

Features :
- Home Theater Projectors for Movies, TV & Gaming etc.
- Multi Connectivity (BT v5.1 | HDMI | USB x 2 | AUX OUT)
- Built in Speaker
- Remote Control
- Electronics Focus
- 3000 lumens
- Upto 431cm Screen Size
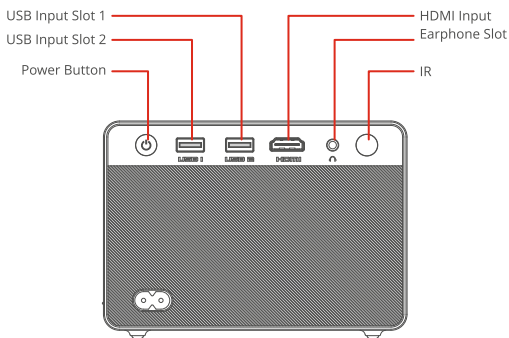- FHD 1080p Support
- 30,000h lifelong LED lamp

Specification:

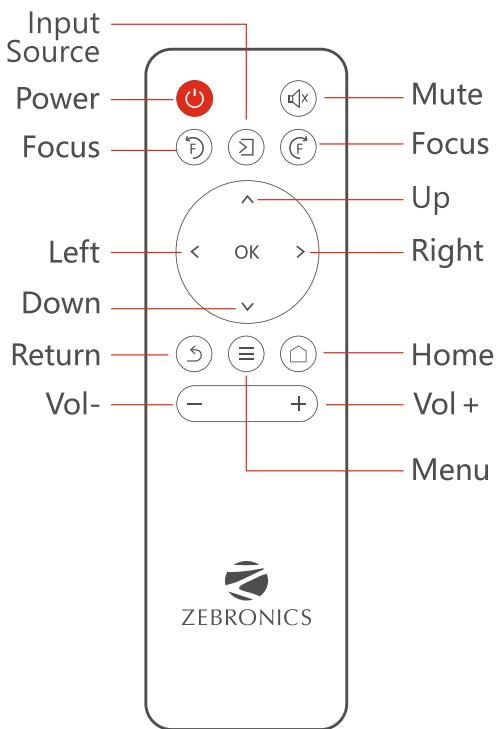|	
Screen size	: 91-431 cm
Native Resolution	: 1280 x 720P
Max. Supported Resolution	: 1920 x 1080P (Max)
Display Technology	: LED
Bluetooth Version	: v5.1
Lifespan	: 30,000h
Brightness	: 3000 lumens
Contrast ratio	: 1000:1
Projection Distance	: 1.2m - 5.2m
Port Interface	: AUX OUT, USB x 2, HDMI
Video file format	: FLV, AVI, MP4, MPEG 1, MPEG 2, MKV, H.264, MOV
Input Voltage	: AC 100-240V, 50/60Hz
Product Dimension (W x D x H)	: 14.1 x 13.3 x 10.2 cm
Net. weight	: 820g

Package Contents :

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

Product Description

USB Input Slot 1

USB Input Slot 2

Power Button

HDMI Input

Earphone Slot

IR

Remote Control

Input Source

Power

Focus

Left

Down

Return

Vol-

Mute

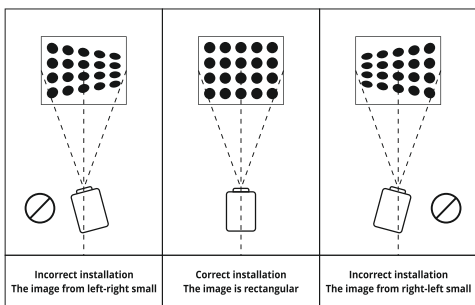Focus

Up

Right

Home

Vol +

Menu

OK

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NOTE :
1. To avoid power shortage, please do not mix and use the old and new battery.
2. If remote control is not used for a long time, please take the battery out to avoid battery leakage corrosion.

Projector Interface
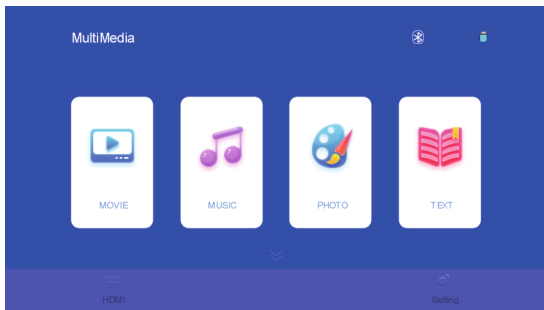
① ② ③

USB 1 USB 2 HDMI

①

②

③
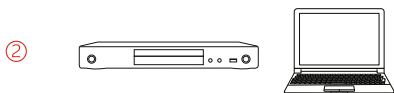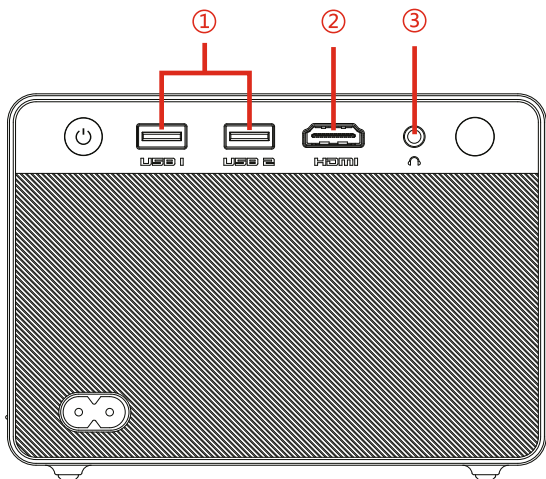
Setting Up the Projector

1. Connect the power cord into the socket and the pin to the projector and turn it ON.
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.

| Incorrect installation | Correct installation | Incorrect installation |
| The image from left-right small | The image is rectangular | The image from right-left small |

Boot up

Focus and Keystone Adjustment

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

Focus ———   ——— Focus

Once the projector turns ON, wait until the projector boots into the system. Now you'll be able to adjust the focus using the focus control buttons on the remote as mentioned in the Remote functions.
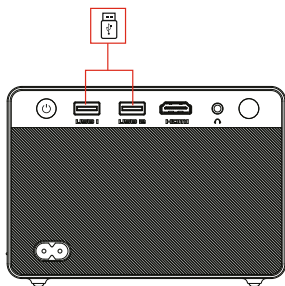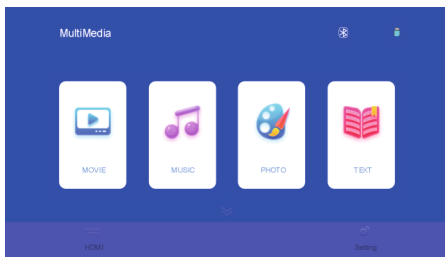
Multimedia Connections
USB Connections

1. Insert the USB into the respective ports,(refer the product description)
Switch the multimedia as signal source
2. You can select the type of content which you want to play:- Movie, Music, Picture, Text.
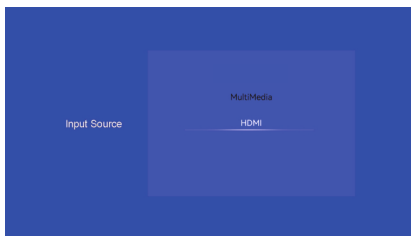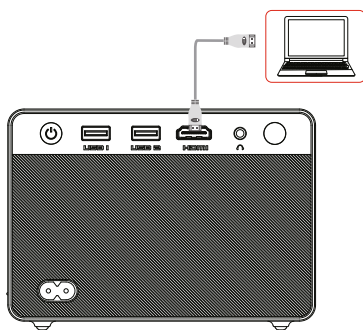3. Open the file which you want to play and press the play/pause key to open the file and you can experience the media.
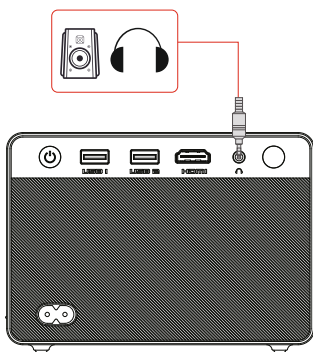
HDMI Interface

HDMI of the projector can be connected to computer/ DVD player/ and all similar devices that can provide signal via HDMI port.
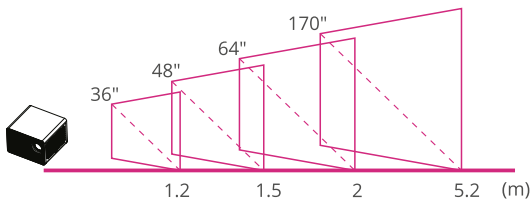
Audio output port

The audio output of the projector can be dedicatedly given to any speaker or headphone which supports the 3.5mm audio jack connection.

Projector Distance & Size

	36"	48"	64"	170"
		1.2	1.5	2	5.2 (m)

Note:

Because the optical device has about 3% error, the above data is for reference only, please install the projector according to the actual measurement.

Menu Guides:

Using the remote - either select the settings menu from the Multimedia home screen or by single press of " ☰ " key. Use navigation keys of the remote to access the following sub menus:

Picture Settings Menu:

This menu is used for adjusting the picture quality of the projector there are following options which are stated below.

Projection Mode - contains the submenu for changing the direction of projection like Normal Front, Normal Back, Invert Front, Invert Back.

Image Scaling - To reduce the screen size to fit to the screen.

Color Range - can toggle between the color range options - Auto, 0~255, 16~235.

Aspect Ratio - Provides the options to switch between the aspect ratio - Auto, 4:3, 16:9

Picture Mode - provides the 3 preset picture modes - Standard, Mild, Dynamic modes and a customizable picture mode - User. The user can switch between the desired modes.
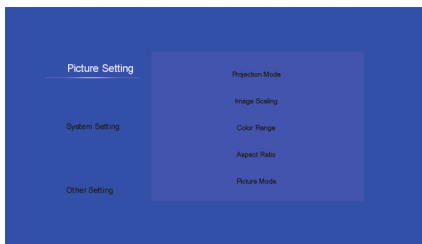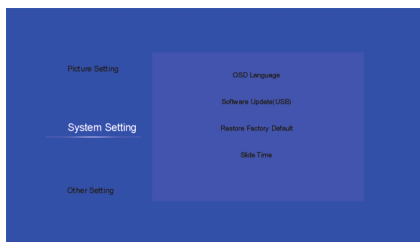
System Settings Menu:

This settings provides system related functions like:

OSD language selection - Provides multi-languages including English for the user to choose from

Restore factory default - To entirely reset all the system functions and restart the projector

Sleep timer - Provides 8 preset auto-power Off timers with 10 mins minimum and 240 Mins max, custom timer mode and OFF mode.
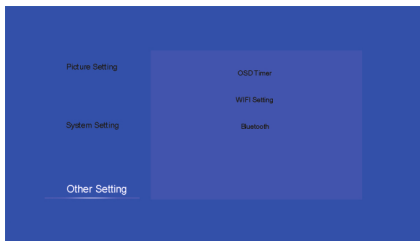

Other Settings Menu:

This settings include

OSD Timers - to change the time interval after which the OSD menu should auto exit. It provides 4 preset values - 5S, 10S, 15S and Never.

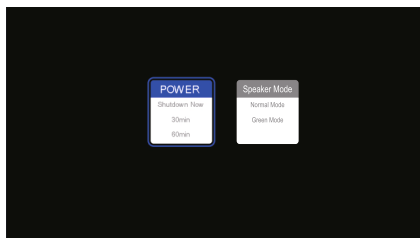**Bluetooth -** This menu allows the speaker to work in Host mode

Speaker Mode:

Press the power button, the following screen will appear. From the Amplifier mode, the user can choose between the Normal mode or Green mode

Normal Mode - The screen displays a music player image with the BT name of the projector displayed - the user can connect the projector by pairing it.

Green Mode - This mode works similar to Normal Mode but the screen blacks out after 10 seconds - thus saving power.