



ZEBRONICS
ALWAYS AHEAD

LED Projector

ZEBRONICS
Pixo
Play 11



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing the **ZEB-Pixaplay 11 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 (DC19V, 2.5A) 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 insulated 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..
- Projector comes with mSD, AV IN, AUX OUT, USB, HDMI
- Built in Speaker
- Remote Control
- Compact Design

Specification:

| | |
|-------------------------------|--|
| Screen size | : 112-381cm |
| Native Resolution | : 1280 x 720P |
| Max. Supported Resolution | : 1920 x 1080P (Max) |
| Display Technology | : LED |
| Lifespan | : 30,000H |
| Brightness | : 1500 lumens |
| Contrast ratio | : 1000:1 |
| Projection Distance | : 1.5m - 5.6m |
| Port Interface | : mSD, AV IN, AUX OUT, USB, HDMI |
| Video file format | : 3GP, AVI, DIVX, H264, MOV, Mp4, MPEG1, MPEG2, MKV, VOB |
| Input Voltage | : DC19V, 2.5A |
| Product Dimension (W x D x H) | : 147 x 102 x 25mm |
| Net. weight | : 342g |

**When the Micro USB port is used as input using a 5V Adapter/Power bank, the output will be lower. Please use the provided Adapter for optimal results*

Package Contents :

Projector : 1 Unit

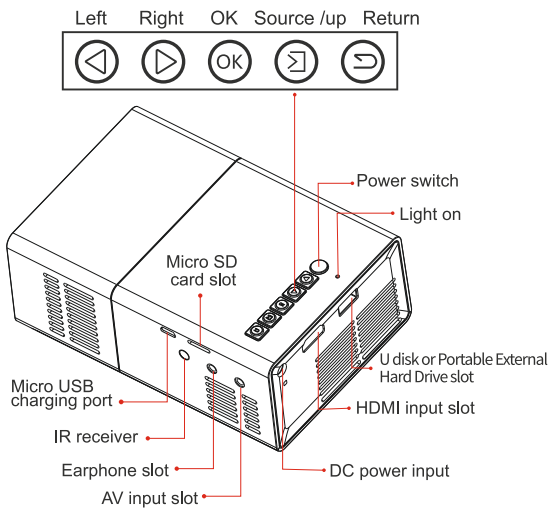
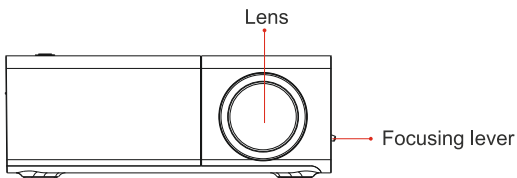
Remote Control : 1 Unit

Power Adapter : 1 Unit

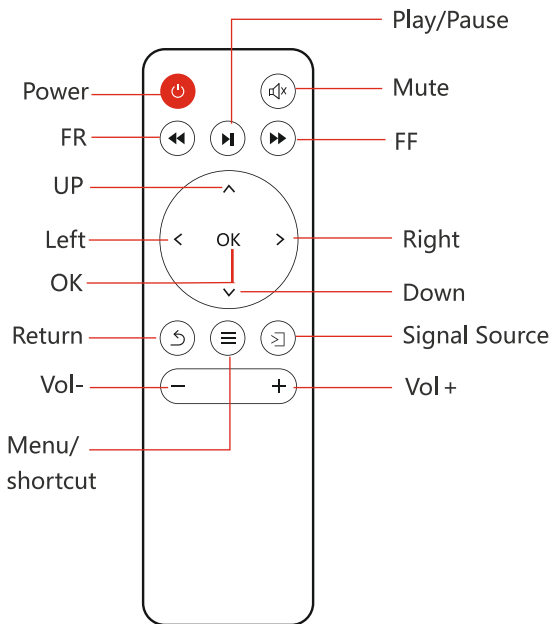
AV cable : 1 Unit

HDMI Cable : 1 Unit

Product Description



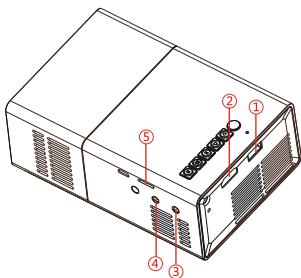
Remote Control



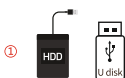
***NOTE:**

1. To avoid power shortage, please do not mixed 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 Connection



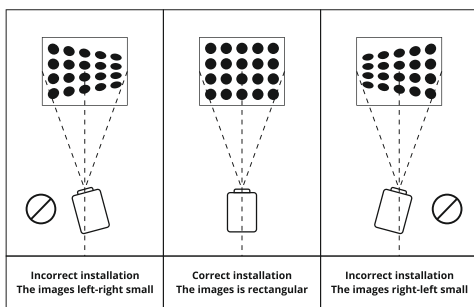
- ① U disk or Portable External Hard Drive slot
- ② HDMI input slot
- ③ AV input slot
- ④ Earphone slot
- ⑤ Micro SD (TF) card slot



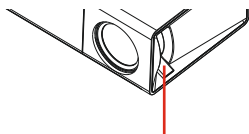
**Could connect multi-device and applications.*

Setting Up the Projector

1. Connect the power cord to the projector and turn it ON, You'll be indicated with the white color LED near 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 Adjustment

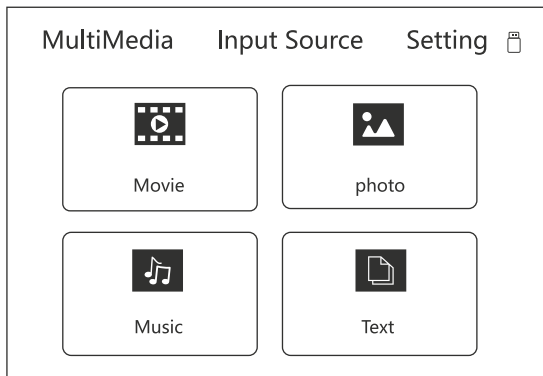
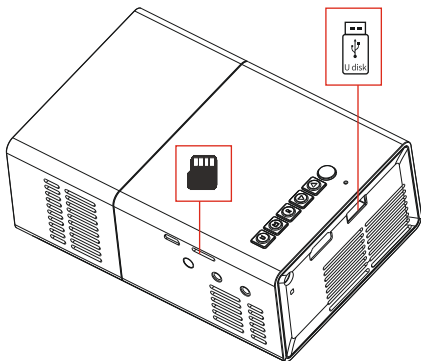


Focusing lever

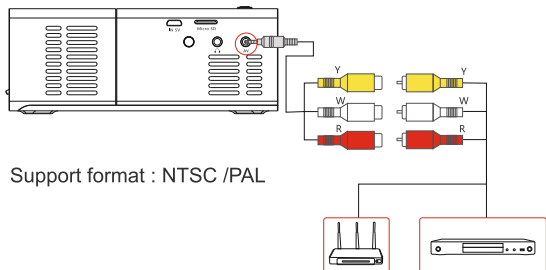
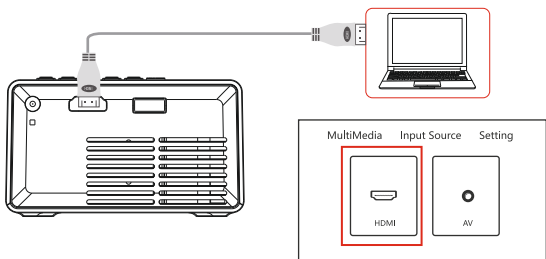
Once the projector turns ON, wait till it gets loaded. After boot-up adjust the focus knob in the projector until the images/video gets stabilized.

USB & SD Card Interface

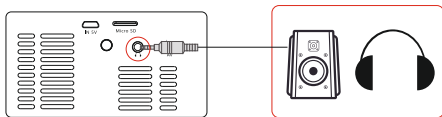
Connect the USB Drive/mSD with the content to the projector. Select "Media" the content in the USB drive should be present inside the media (Images/Videos/Music).



HDMI, AV & AUX Interface



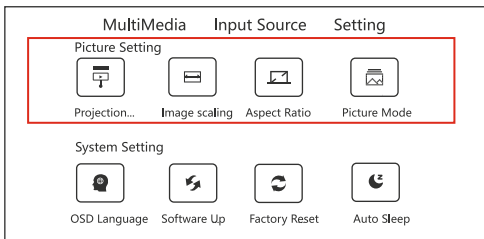
Support format : NTSC /PAL



1. Once the HDMI / AV is connected to the projector, you will need to select the specific signal source as the input. After connected the content played from the source will be streamed on the projector.
2. Connect the AUX for the external sound source

Picture Settings

Open the home page - "Setting". In the Picture Setting, you can set up the projection mode, image scaling, aspect ratio and picture mode of the projector.



System Settings

Open the home page - "Setting". In the System Setting, you can set up the OSD language, software update, factory restore and auto sleep of the projector.

