

# PORTABLE CINEMA PROJECTOR

# **USER MANUAL**



KAODCPPROV4

# **TABLE OF CONTENTS**

| IMPORTANT SAFEGUARDS        | 1  |
|-----------------------------|----|
| ACCESSORIES LIST            | 1  |
| PROJECTOR OVERVIEW          | 2  |
| SPECIFICATIONS              | 4  |
| REMOTE CONTROL              | 5  |
| SWITCHING MACHINE OPERATION | 6  |
| FOCUS/KEYSTONE CORRECTION   | 7  |
| STANDARD SETTINGS           | 8  |
| SOURCE SETTINGS             | 9  |
| BLUETOOTH CONNECTION        | 10 |
| SCREEN MIRRORING            | 11 |
| ,                           | 12 |
| IOS SCREEN                  | 13 |
| SYNCSCREEN SETTING          | 15 |
| WIFI CONNECTION             | 16 |
| MORE SETTINGS               | 17 |
| WARRANTY                    | 18 |

## **IMPORTANT SAFEGUARDS**

- Please read the manual carefully before operating projector. To ensure stable power supply, please use standard power cord.
- Please use the power supply and cable indicated on the rating label. The projector should be kept away from cloths, sofas and anything that may block the ventilation scoop. Please keep the unit away from flammable and explosive materials.
- 3. Please do not disassemble the unit by yourself as this will invalidate the warranty service. To protect your eyes, do not stare directly at the lens when the projector is on. The projector must be kept away from water and any other liquids.
- 4. To prevent electric shock, please keep the projector out of the rain and away from moisture. It is recommended to switch off the projector after it has run for 6 hours non-stop. Please use the original foam and other cushioning materials when transporting the projector.
- 5. If the projector does not work, please contact the authorized service agent

### **ACCESSORIES LIST**

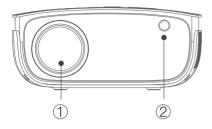
AV Signal Cable X 1

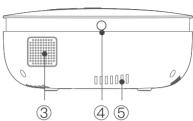
Remote Control X 1

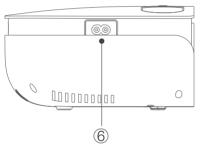
Power Cable X 1

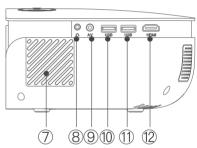
User Manual X 1

# **PROJECTOR OVERVIEW**





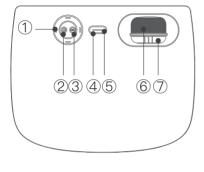


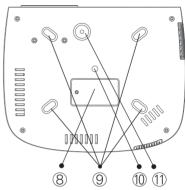


- 1. Lens
- 2. IR for Remote Control
- 3. Speaker
- 4. IR for Remote Control
- 5. Air Intake
- 6. Power Input

- 7. Cooling Window
- 8. Headphone Jack
- 9. AV Port
- 10. USB Port
- 11. USB Port / Wired SyncScreen Port
- 12. HDMI Port

# **PROJECTOR OVERVIEW**





- 1. Arrow Keys
- 2. Return
- 3. Enter
- 4. Power Key
- Power Indicator: Standby: red Power On: blue
- 6. Focusing

- 7. Keystone Correction
- 8.Bottom Label
  (Tear off the bottom sticker, you can remove the bottom dust cover to clean up the dust)
- 9.Machine Foot Pad
- 10.Hole for Stand(1/4 inch)
- 11. Height Adjustment Machine Feet

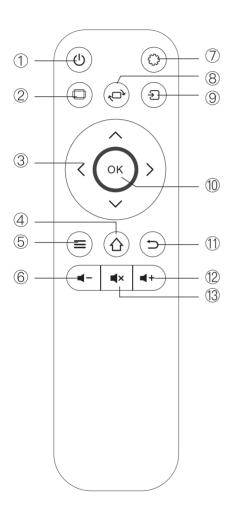
# **SPECIFICATIONS**

| Model          | Mini projector            |
|----------------|---------------------------|
| Lamp           | LED                       |
| Image System   | LCD                       |
| Language       | English, 23 languages     |
| Resolution     | 1280 x 720, support 1080P |
| Input Voltage  | 12V 4A                    |
| Weight         | 1 KG                      |
| Working Temp   | 0~35°C                    |
| Input Port     | HDMI / USB / AV           |
| Output Port    | Headphone                 |
| Aspect Ratio   | 16:9 / 4:3                |
| Size           | 218 x 174 x 96mm          |
| Operation Mode | Manual / Remote control   |

# **Multimedia Supported Formats**

| Image Format | BMP/JPG/PNG/JPEG   |
|--------------|--|
| Video Format | 3GP/AVI/FLV/MKV/MP4/MPG/WMV/RMVB/RM/<br>TRP/VOB/DIVX/TP/TS/DAT |
| Audio Format | MP3/AAC/FLAC/OGG/MAV/WMA/M4A                                   |
| File Format  | TXT  |

# **REMOTE CONTROL**



- 1. Power
- 2. Aspect Ratio
- 3. Arrow Keys
- 4. Home
- 5. Menu
- 6. Volume Down
- 7. Menu
- 8. Screen Flip
- 9. Source
- 10. Enter
- 11. Return
- 12. Volume Up
- 13. Mute

### SWITCHING MACHINE OPERATION

#### Power On:

**Step 1:** Press the power button on the body or the power button on the remote control, the indicator light will turn blue and steady.

**Step 2:** After 2 seconds, the projector starts to start, the image appears on the screen, and the unit enters the normal working state.

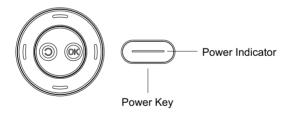
**Step 3:** If the projector is newly installed, the image may be blurred or trapezoidal distortion when it is turned on for the first time. Please refer to the "Focus/Keystone Correction" section for calibration.

Step4: After the image is adjusted clearly, it can be viewed normally.

#### Power Off:

**Step 1:** In the working state, press the power button of the body or the power button on the remote control to switch the projector to the standby state.

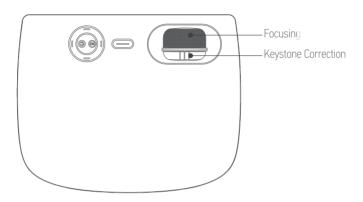
**Step 2:** After the projector enters the standby state, the machine is in the process of automatic heat dissipation, and the indicator light changes from blue to red.





Connect the power cord to the projector before connecting the power cord to an electrical outlet.

## **FOCUS / KEYSTONE CORRECTION**



### **Image Focusing**

Place the projector lens perpendicularly to the projection screen or curtain wall, and adjust the focus dial until the image is clear, that means the image focusing is finished.

During the focusing process, you can play the programs or pick up the product menu images to match the focusing adjustment.

### **Keystone Correction**

Please turn the trapezoidal adjustment dial until the image is displayed normally.

**Note:** The projector has only mechanical trapezoidal correction in the vertical direction and there is no horizontal correction. Make sure the projector is level with the projected image.



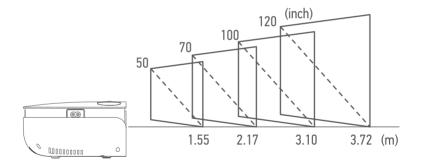




## STANDARD SETTINGS

Refer to the data in the table below to place the projector away from the projection screen according to the preset graphic size. When installing, place the projector on a solid, stable countertop. The airframe should be well ventilated. Do not cover or block the vents. There should be no obstructions within 30cm of the vents.

| Aspect Ratio        | 16:9                   |
|---------------------|------------------------|
| Picture Size (inch) | Projection Distance(m) |
| 50                  | 1.55                   |
| 70                  | 2.17                   |
| 100                 | 3.10                   |
| 120                 | 3.72                   |

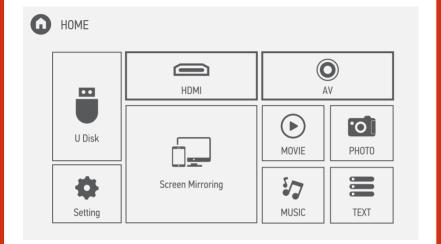


**Note:** The above data is for reference only, please refer to the physical measurement.

## **Source Settings**

In the main interface (or press the signal source key on the remote control), select the signal source you want to connect.

Signal Source: HDMI / AV.

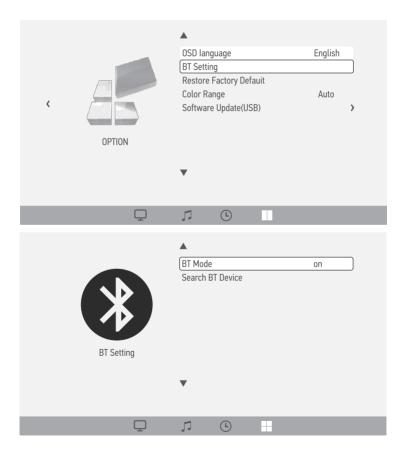


#### **Bluetooth Connection**

**Step 1:** On the main page, select "Settings", and then select OPTION after entering the interface

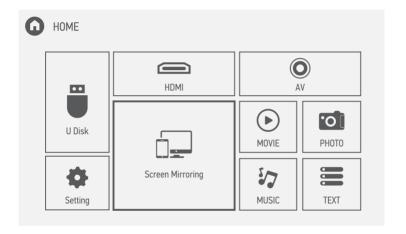
**Step 2:** Select BT Setting and press the OK key to enter the next interface.

**Step 3:** Turn on BT Mode, search for Bluetooth, and select the Bluetooth connection that needs to be paired.



# **SCREEN MIRRORING**

- Step 1: Select Screen Mirroring in the main interface.
- Step 2: Press the OK key to enter the interface.
- Step 3: After entering into the interface, select the function you need.





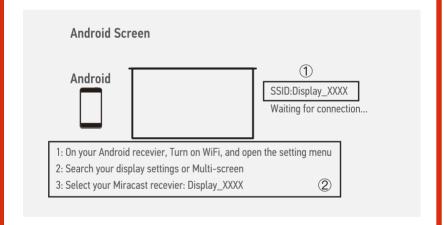
#### **Android Screen**

Step 1: Select Android Screen in the Syncscreen interface.

**Step 2:** Turn on the wifi of mobile phone, choose the screen mirroring function of the phone, search for the device name of the projector and click connect. Mirroring will begin in a few seconds.

**Note:** Different mobile phones have different positions and names for the screen mirroing function, please refer to the manual of the phone.

- 1) The SSID is the name of the current screen-mirroring device.
- 2 The instructions of Android Screen.



#### iOS Screen

#### iOS Screen has three connection methods:

#### Method 1: Wired Connection for improved quality

Step 1: Select iOS screen from syncscreen.

**Step 2:** Enter iOS screen, connect your iPhone with the projector via Wired SyncScreen port with USB cable. Your iPhone will receive a trust prompt, confirm "trust", then mirroring will begin.

**Note:** If your iPhone doesn't receive a trust prompt after connecting with the projector, please use the original iPhone cable and try again.

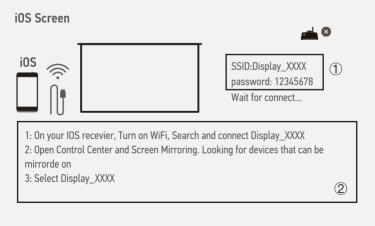
#### Method 2: No WiFi connection required

**Step 1:** Turn on Wi-Fi on your iPhone and search for the device name of the projector. For

example: Display\_XXXX, select it and enter the password "12345678", then your iPhone will be connected to the Wi-Fi from the projector.

**Step 2:** Turn on Airplay on your iPhone, select the device name of the projector.

- ① The name and password of the current device. When the projector doesn't connect to Wi-Fi, you will find a "X".
- 2 The instruction of iOS Screen.



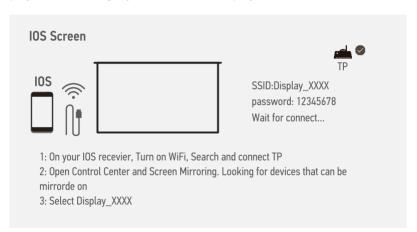
#### iOS Screen

#### Method 3: WiFi Connection Required

**Step 1:** Connect your projector to the Wi-Fi from a router, you will find the name of the router and a " $\sqrt{}$ " on iOS screen.

Step 2: Connect your iPhone to the same Wi-Fi with the projector.

**Step 3:** Turn on Airplay on your iPhone, select the device name of the projector. You will get your iPhone screen projected.



## **SyncScreen Setting**

**Step 1:** Select SyncScreen Setting from syncscreen.

Step 2: Choose the setting you want.

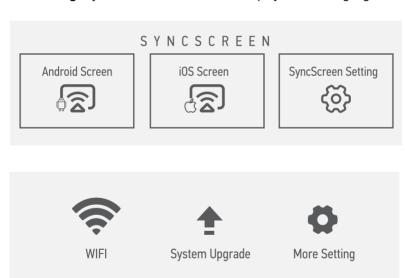
The settings include three functions: WIFI / System Upgrade / More

Setting.

WIFI: Search and Cormect WiFi.

System Upgrade: OTA Upgrade / USB Upgrade.

More Setting: System Reset / Mirror Mode / Airplay Mode / Language.



## WIFI CONNECTION

**Step 1:** Select WIFI and press the OK key to enter the next interface.

Step 2: Select the WiFi that you want to connect from the Wi-Fi list.

Step 3: Enter the correct password through the virtual keyboard.

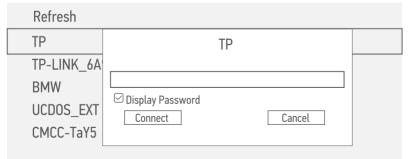
Select the WiFi that has been connected, press the OK key, and three options will pop up:

**Disconnect:** Disconnect the Wi-Fi connection this time, but it will be automatically connected after restarting.

**Forget:** Forget the password. After restarting, it will not automatically connect. The password must be entered again for re-connection.

Cancel: Exit the menu.





## **MORE SETTINGS**

Step 1: Select More Setting, press OK key to enter the interface.

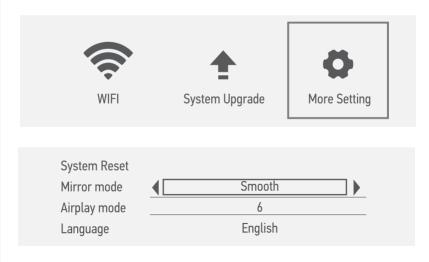
**Step 2:** Choose the setting you want.

#### **System Reset:**

Click to return back interface, yes is to confirm the restoration, No is to exit the selection. Mirror Mode: Smooth /Standard / Quick.

- 1) **Smooth Mode:** Requires higher network to optimize the effect of playing video, and caches the video to ensure smooth pictures during playback.
- 2) Standard Mode: Reduces the cache and delay of the mirroring.
- 3) **Quick Mode:** No video caching function. When the network environment is poor, the clarity of the mirroring will be lower to ensure smooth playback and reduce delay.

**Airplay Mode:** Can set the channels for 1, 6 and 11 routers. When the network is poor, you can set other channels to avoid the jam and delay.





# LIMITED WARRANTY

#### **Warranty Period:**

KickAss Products Pty Ltd (KickAss) of 2 Mallet Street, Kunda Park QLD 4556 offers a 12 month warranty from date of purchase against manufacturing defects in KickAss products.

#### Warranty Inclusions:

Under ordinary usage conditions, this warranty covers any defect in design or manufacture which results in our product failing to perform substantially as described in our advertising or literature (i.e. product manuals).

Where we are at fault during the warranty period, we will either repair or replace the product (or part of the product) at our discretion. When a product is repaired or replaced under this warranty, the original warranty period is not renewed or extended.

This warranty is provided in addition to your other rights and remedies under the Australian Consumer Law and does not exclude, restrict, modify, limit or override your rights under the Australian Consumer Law.

#### Warranty Exclusions:

Our warranty is non-transferable and is only offered to the original purchaser of our product.

Our warranty does not apply to:

- damage caused by any improper use of our product(s);
- damage caused by faulty installation or modification made during installation;
- damage caused by mould, insects, animals, misuse, incorrect operation, adverse weather, accidents and fair wear and tear:
- damage caused by exposure to excessive sunlight;
- 5. costs, losses or charges:
- 6. of removing and reinstalling the product;
- 7. directly or indirectly associated with the product failing to operate.
- 8. commercial use of KickAss products by government organisations or commercial fleet applications;
- KickAss products that are on-sold by the customer or exported for use outside of Australia.

#### How to Claim:

To make a claim visit supportportal.kickassproducts.com.au, email sales@kickassproducts.com.au. Please provide your proof of purchase (i.e. sales receipt) to assist with your warranty claim.

Once we approve your warranty claim, we will arrange (at our cost) return shipping of the faulty product to an assessment facility of our choice. Once we have determined the cause of the defect, we will contact you with the outcome of our assessment and advise whether the faulty product will be repaired or replaced.

#### Australian Consumer Law:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.