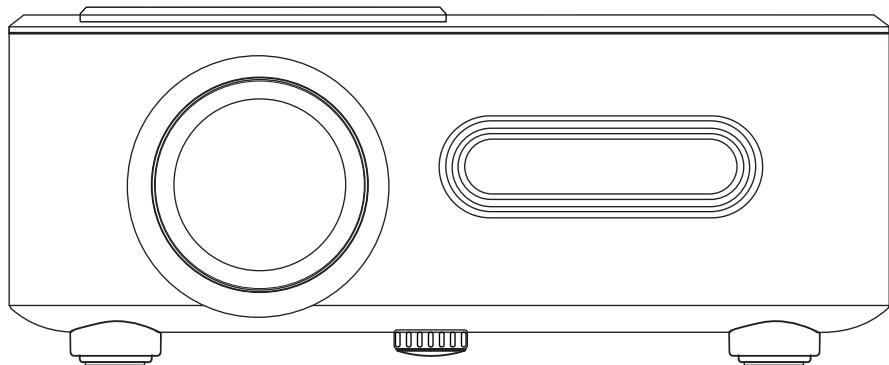




## Home Theater Projector

INSTRUCTION MANUAL

**MODEL NO.: PJ132**



Email: [support@SRIAXNOL.com](mailto:support@SRIAXNOL.com)

PLEASE READ BEFORE OPERATING THIS EQUIPMENT

# **Important Safety Instructions**

1. Read these Instructions.
2. Keep these Instructions.
3. Heed all Warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifier) that product heat.
9. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Unplug this apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
13. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.



## **Additional Warnings and Precautions**

1. Do not look directly into the projector light.
2. Don't touch the project lens.
3. Mains adapter is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
4. **CAUTION:** Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.
5. **WARNING:** Changes or modified to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
6. **WARNING:** Use of this unit near fluorescent lighting may cause interference regarding use of the remote. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.
7. **WARNING:** Shock hazard - Do Not Open.
8. Caution and marking information is located at the rear or bottom of the apparatus.
9. **WARNING:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain, moisture, dripping, or splashing.
10. Objects filled with liquids, such as vases, shall not be placed on the apparatus.

# FCC Warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## In The Box



AC Power Adapter



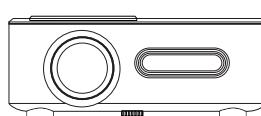
Lens Cover



Remote



Cleaning Cloth



Main Unit



HDMI Cable



User Manual

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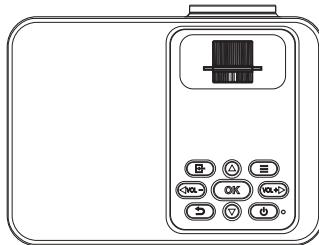
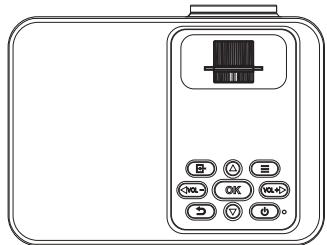
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# Remove & Close The Lens Cover

Remove the lens cover before using



Close the lens cover when unit is not using



## Placing of Your Projector

Your projector can be installed in four different configurations (see picture below):

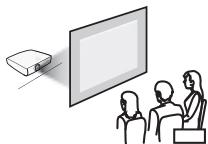
Front Table



Front Table:

Select this location with the projector placed near the floor in front of the screen. This is the most common way to position the projector for quick setup and portability.

Rear Table

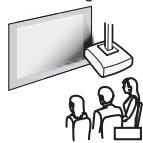


Rear Table:

Select this location with the projector placed near the floor behind the screen.

**NOTE:** That a special rear projection screen is required.

Front Ceiling

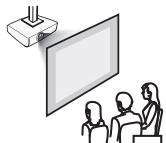


Front Ceiling:

Select this location with the projector suspended upside-down from the ceiling in front of the screen.

**NOTE:** A projector mount is required to install the projector in a ceiling.

Rear Ceiling



Rear Ceiling:

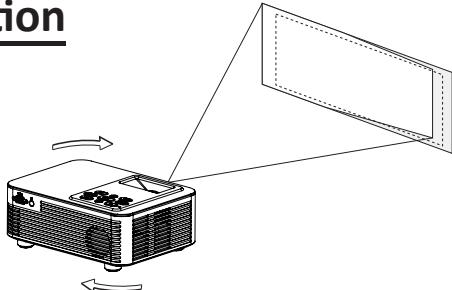
Select this location with the projector suspended upside-down from the ceiling behind the screen.

**NOTE:** A projector mount is required to install the projector in a ceiling.

A special rear projection screen is required.

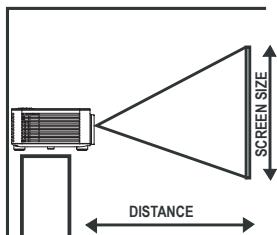
## To reduce Image Distortion

- Move the projector as close to the center of the screen as possible.
- The light beam from the projector should be perpendicular to the screen for a rectangular or square image.



## Distance Between The Projector And Screen

Measure the distance between the projector and where you want to position the screen. This is the projection distance.



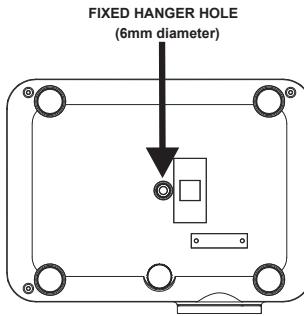
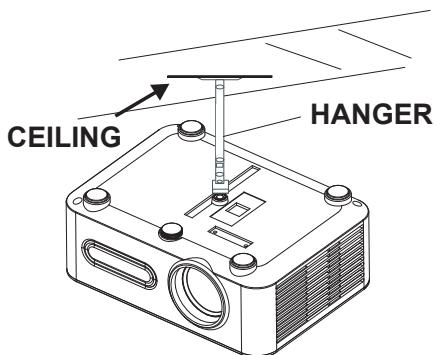
Distance	Screen Size
1.16m	36 inch
1.35m	45 inch
1.51m	50 inch
1.79m	60 inch
2.15m	72 inch
2.81m	100 inch
3.43m	120 inch
4.44m	150 inch

## Installing Your Projector in the Ceiling

When installing the projector in the ceiling, please purchase a projector mount recommended by an installation professional and follow the instructions that come with the mount.

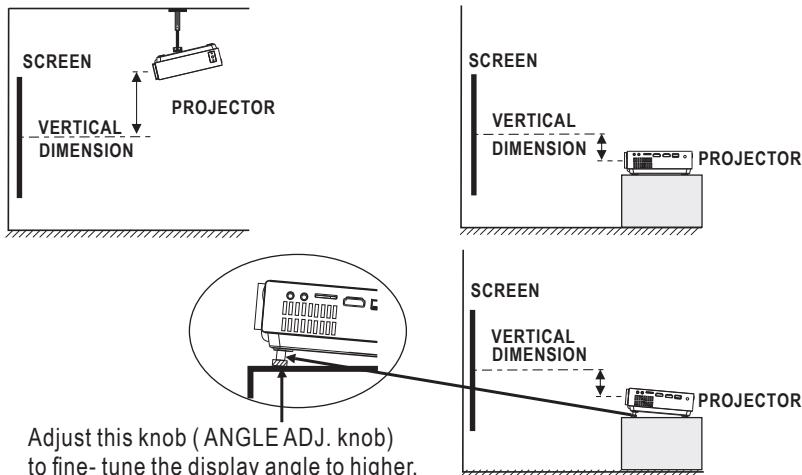
Before installing the projector in the ceiling, please check to make sure the ceiling structure can support the weight of the projector and the mount. If in doubt, please ask the advice from an installation professional.

**NOTE:** Projector mount and screw(s) not included.



## Adjust The Vertical Location

Follow below picture to adjust the vertical location.

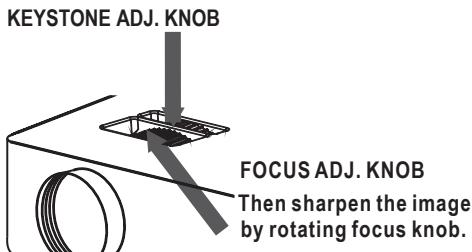


## Adjust The Focus And Keystone

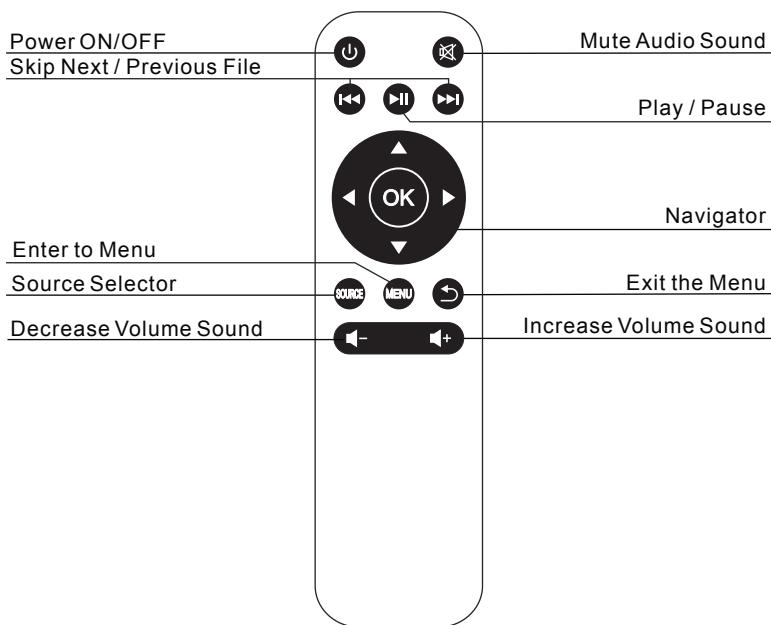
Follow below picture to adjust the focus and trapezoidal screen.

Adjust the focus by turning the knob while observing the image pixels near the center of the screen. Optimal focus is obtained when the pixels are clearly visible. Depending on the projected screen size, the focus near the screen edges may be less sharp than the screen center.

Keystone image is created when the projector lens is projected from above or below the center of the screen. Keystone correction restores the distorted image to a rectangular or square shape.



# Controls of Remote

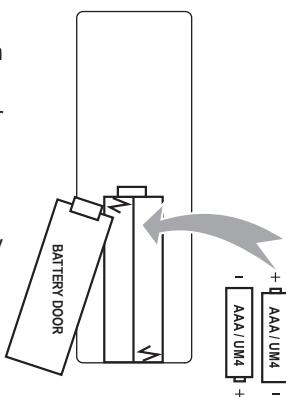


## Install / Remove Batteries of Remote

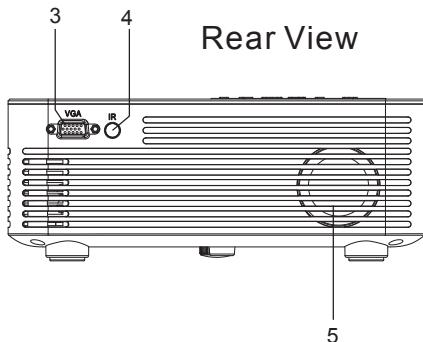
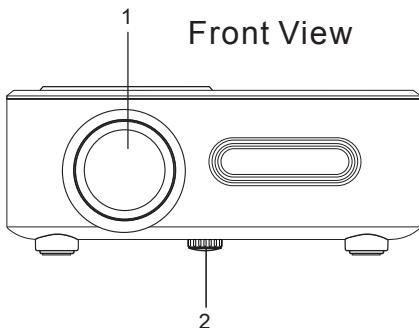
Remove the battery compartment cover on the back of your remote by carefully sliding to open. The battery cover can then be lifted away. Fit the correct batteries (not included), referring to the polarity markings. Finally, replace the cover.

### **NOTES:**

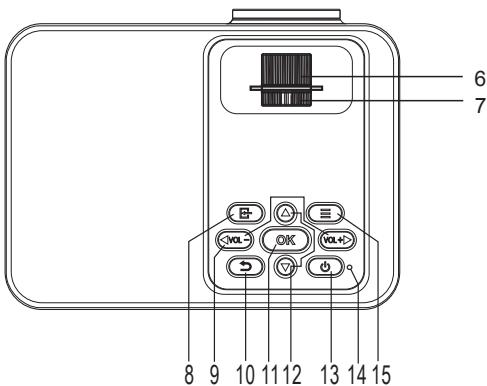
- Batteries shall not be exposed to excessive heat such as placing under the sunlight or near a fire.
- Please make sure the batteries are installed with their correct polarities.
- Do not mix old and new batteries.
- Use only the same type of batteries.
- Do not dispose of the batteries in fire, battery may explode or leak.
- Do not recharge a non-rechargeable battery.



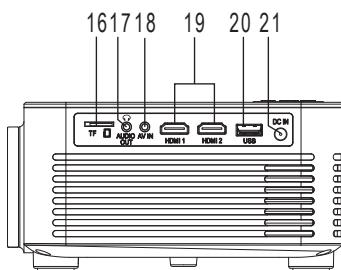
# Controls of Projector



Top View



Right Side View



- 1 LENS
- 2 ANGEL ADJ. Knob
- 3 VGA IN Port
- 4 IR Sensor (Rear)
- 5 SPEAKER
- 6 FOCUS ADJ. Knob
- 7 TRAPEZODAL ADJ. Knob
- 8 SOURCE Button
- 9 Vol- Vol+ Button
- 10 RETURN Button
- 11 Button

- 12 Button
- 13 POWER Button
- 14 POWER Indicator
- 15 MENU Button
- 16 TF Card Slot
- 17 Audio Out Jack
- 18 AV IN Jack
- 19 HDMI 1 & 2 Ports
- 20 USB Port
- 21 DC IN Jack

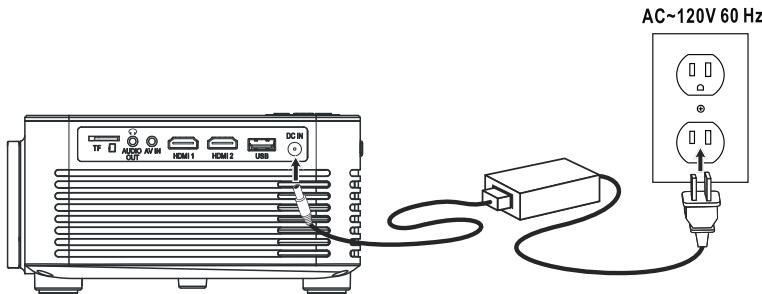
# Install Power Adapter

Follow below picture to connect power adapter.

1. Insert the DC plug of the adaptor into the DC IN JACK on the side of the unit.
2. Plug the AC power cord of small plug side to AC input socket of adaptor.
3. Plug the AC power cord of AC plug side into the 120V AC outlet.

## **WARNING:**

Before connecting to the power supply, ensure that the supply corresponds to the information on the rating label at the back of the apparatus.



# Main Button Operation

 - Press the button to switch on unit, press again to turn off.

 / **SOURCE** - Press the button to select input source.

 / **MENU** - Press the button to enter projector menu.

 /  - Press the buttons to navigate and select screen item of menu.

 - Press the button to return to previous status or exit the menu.

 /  - Press the buttons to select the sound level on the remote.

**Vol- / Vol+** - Press the buttons to select the sound level on the panel.

 - Press to mute the audio. Press again to resume.

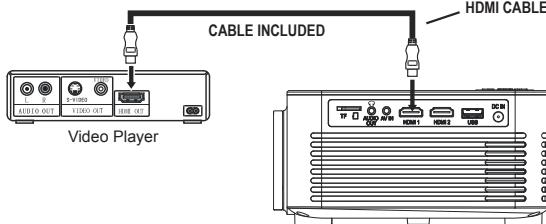
 /  - Press the buttons to search next or previous file on USB / TF.

 - Press the button to play/pause the playback of file on USB / TF card.

# Connect HDMI Show The Image On Projector Screen

Refer to the following picture to connect a set top box, a BD/DVD player or a streaming player to the HDMI input.

1. Turn off the unit before connect HDMI cable.
2. After connection, press the  button to turn on unit and power indicator will light GREEN.
3. In home screen, use  buttons to select HDMI 1 or HDMI 2 icon and press the  button to enter. If not in home screen, press the  / SOURCE button to enter.
4. The video from the connected device will be shown on projector screen.
5. Press the  button to turn off unit power.



## Important Note:

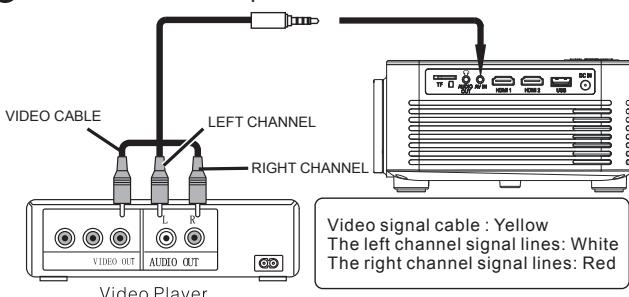
If there is no sound from the internal speakers when playing media contents from a set top box, BD/DVD or streaming players connecting to the HDMI input, please check the set top box or the player's digital audio settings and make sure it is set to "PCM Stereo" mode.

**Note:** If hot plug cause the unit hang up or malfunction, reset the unit by unplug the DC IN power jack at the rear right side of the unit. Wait for 10 seconds before reconnecting the power and turning the unit back on.

# Connect AV Show The Image On Projector Screen

Follow below picture to connect AV cable and device.

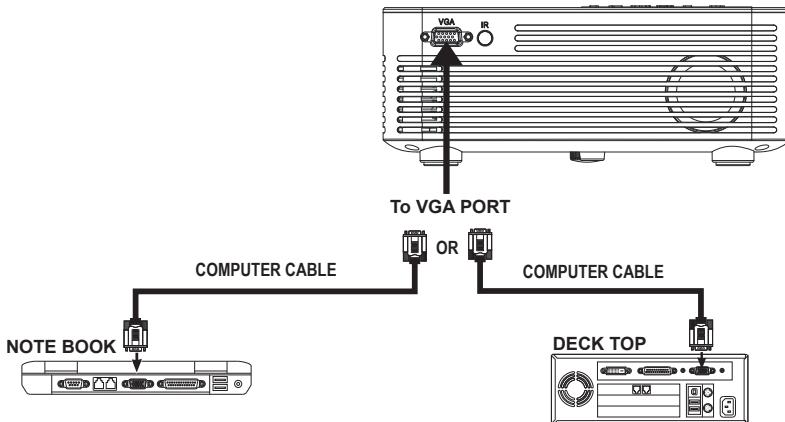
1. Turn off the unit before connect AV cable.
2. Use AV cable to connect follow below figure.
3. After connect, press the  button to turn on unit and power indicator will light GREEN.
4. In home screen, use  buttons to select AV icon and press the  button to enter. If not in home screen, press the  / SOURCE button to enter.
5. The video of AV device will show on projector screen.
6. Press the  button to turn off unit power.



**Note:** If hot plug cause the unit hang up or malfunction, reset the unit by unplug the DC IN power jack at the rear right side of the unit. Wait for 10 seconds before reconnecting the power and turning the unit back on.

# Connect VGA Show The Image On Projector Screen

Follow below picture to connect VGA cable and device.



1. Turn off the unit before connect VGA cable.
2. Press the  button to turn off power of your projector before connection.
3. After connect, press the  button to turn on unit and power indicator will light GREEN
4. In home screen, use / buttons to select VGA icon and press the  button to enter. If not in home screen, press the  / **SOURCE** button to enter.
5. The video of VGA device will show on projector screen.
6. Press the  button to turn off unit power.

**Please refer to the following table to adjust the output signal from computer**

Type	Resolution		Line Frequency (KHz)	Field Frequency (Hz)
PC	VGA	640x480	31.5	60
			34.7	70
			37.9	72
			37.5	75
	SVGA	800x600	31.4	50
			35.1	56
			37.9	60
			46.6	70
			48.1	72
			46.9	75
	XGA	1024x768	40.3	50
			48.4	60
			56.5	70
	SXGA	1280x1024	63.9	60
			79.9	75

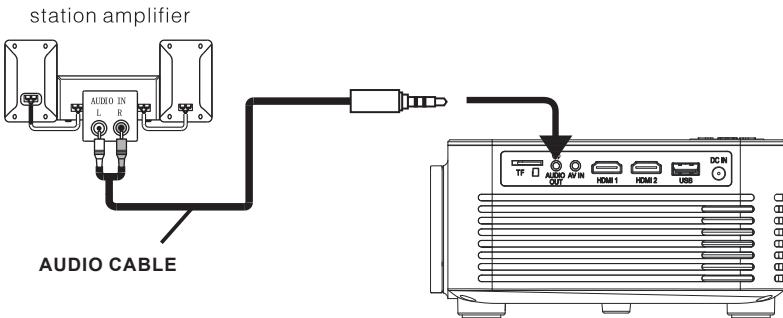
**NOTE:**

1. VGA connections do not support audio. You will need to use the laptop or computer's connected speakers.
2. If hot plug cause the unit hang up or malfunction, reset the unit by unplug the DC IN power jack at the rear right side of the unit. Wait for 10 seconds before reconnecting the power and turning the unit back on.

# Connect Audio Output (Aux Out/Line Out/Earphones)

Follow below picture to connect audio cable and device.

1. Press the  button to turn off power of your projector before connection.
2. Use audio cable to connect follow below figure.
3. After connect and turn on both units. Your projector sound from external device now.
4. After using, turn off both unit.



## Important Note:

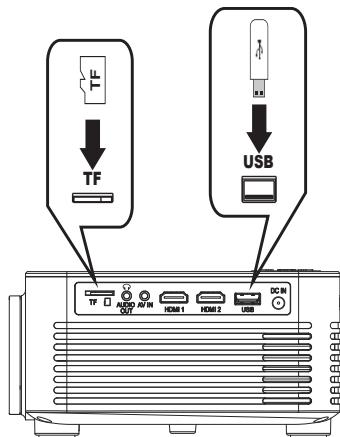
If there is no sound from the stereo audio output when playing media contents from a set top box, BD/DVD or streaming players connecting to the HDMI input, please check the set top box or the player's digital audio settings and make sure it is set to "PCM Stereo" mode.

**Note:** If hot plug cause the unit hang up or malfunction, reset the unit by unplug the DC IN power jack at the rear right side of the unit. Wait for 10 seconds before reconnecting the power and turning the unit back on.

# Install USB Device And TF (Micro SD) Card

Follow below picture to install USB and TF card.

Turn off the unit before install USB / TF card.



Note: This USB port is only used to read USB flash disk. DO NOT use it to charge any external equipment.

# Using TF Card And USB Playback (Media Player)

Install USB / TF device:

1. Turn off the unit before install USB / TF card.
2. Install the USB device into USB port / Install the TF device into TF slot.
3. After install, press the  button to turn on unit and the power indicator light GREEN.
4. In home screen, use / buttons to select MOVIE / PHOTO / MUSIC / TEXT icon and press the  button to enter. If not in home screen, press the  / SOURCE button to enter.
5. If necessary, use the / button to select C or D and press  button to enter.
6. Use / buttons to search the correct file to preview and press the  button to playback file.
7. Press / button to search next or previous file.
8. During playback, press the  button to pause and press again to resume.
9. Press the  / EXIT button to exit.

**NOTE:** Before remove USB / TF device, press the  button to turn off power **FIRST**.

Sub-Menu on Movie screen	
1. When movie playback, press the  button and more function screen show on lower (figure 1). 2. Use the  /  button to select icon and press the  button to play special function.	 Figure 1.
Sub-Menu on Music screen	
1. When music playback, press the  button and more function screen show on lower (figure 2). 2. Use the  /  button to select icon and press the  button to play special function.	 Figure 2.
Sub-Menu on Photo screen	
1. When photo playback, press the  button and more function screen show on lower (figure 3). 2. Use the  /  button to select icon and press the  button to play special function.	 Figure 3.
Sub-Menu on Text screen	
1. When text playback, press the  button and more function screen show on lower (figure 4). 2. Use the  /  button to select icon and press the  button to play special function.	 Figure 4.

Note: If hot plug cause the unit hang up or malfunction, reset the unit by unplug the DC IN power jack at the rear right side of the unit. Wait for 10 seconds before reconnecting the power and turning the unit back on.

# Using Bluetooth Playback

Pairing is the term used when two Bluetooth devices are connected wirelessly for the first time. This allows the devices to see each other and sets up a one to one communication channel between both devices.

## Bluetooth Connection

1. Turn on your External Bluetooth Speaker and select to Bluetooth pairing mode.

Note: The effective distance between your external device and projector is within 10 meters (30 feet).

2. Press the  button to turn on unit.
3. Press the  / **MENU** button to enter the projector menu screen.
4. Use the  button to select **Sound** menu.
5. Use the  button to select **BT Setting** column as figure 1.
6. Press the  button to enter BT Setting menu and use  buttons to select On. (If BT Setting is On, press the  button to enter BT Setting menu.)
7. Unit will try to reconnect the previous Bluetooth device, if it is connected before. If not, select **Search BT** and press  button to search device.
8. Wait a while, the available Bluetooth speaker device name will show in a list as figure 2. (For example: XXXXXX, YYYYYY, ZZZZZZ and etc.)
9. Use the  buttons to select your desired Bluetooth speaker device and press  button to connect. (Make sure your Bluetooth headset/audio is connecting)
10. A few seconds, an indicator sound will be heard that your projector and external Bluetooth speaker connected. At the same time, there is "C:XXXXXX" to indicate the connected device on the BT Setting menu. Then press  button to exit.
11. After connection completed, you can listen to music by your Bluetooth receiver device such as a headphone or speaker wirelessly.
12. If you want to change to pair with another Bluetooth Enabled Device, please repeat above step 3 to step 10.

## Notes:

- 1) After connecting, Bluetooth device's name will be stored and will automatically connect for next time.
- 2) Projector Bluetooth (Transmitter) function can only pair with Bluetooth receiver such as headphone or speaker for music streaming wirelessly. Use your Bluetooth device volume control if necessary.

## Disconnect the Bluetooth

1. Press the  / **MENU** button to enter the menu screen.
2. Use the  buttons to select **Sound** menu.
3. Use the  buttons to select BT Setting and press  button to enter BT Setting menu.
4. Use the  buttons to select Off and press the  button to disconnect the Bluetooth function. Then press  button to exit.

Sound Mode Standard	
Treble	50
Bass	50
Balance	0
BT Setting	Off

Figure 1

BT Setting	
	Off
Disconnect / Search	
BT XXXXXX	
YYYYYY	
ZZZZZZ	

Figure 2

# Multi-screen interactive connection for phone and projector

## WiFi Connection

In home screen, use buttons to select MIRACAST icon and press button to enter. If not in home screen, press the / **SOURCE** button to enter.

1. In "Waiting for connection..." page, press button to enter WiFi setting menu.
2. In WIFI Setting menu, select WiFi and press button, unit will search available WiFi and show on the screen.
3. Choose the available local WiFi router and input password to connect (using buttons to input password).
4. If unit success to connect the WiFi, it will show the "✓" behind the desired local WiFi name on the screen.
5. Press button twice to return "Waiting for connection..." page for iOS/Android screen mirroring.
6. If you want to connect another WiFi, repeat above step #1-3.



**Note: When the router is successfully connected, the projector will automatically connect to the router next time.**

## Screen Mirroring for Android System (With WiFi)

Follow above WIFI Connection section. Then connect your Android mobile device to the same WiFi router.

### Airplay Function:

1. Play the video on the video app on the mobile, click Projection Screen "TV" icon and select "PROJECTOR-XXXXXX-DMR" on the mobile settings.
2. After connected, the video / movie will be projected on the projector screen.

### Screen Mirroring:

1. Swipe down from the top of your mobile, click Multi-Screen "Screen Mirroring" icon and select "PROJECTOR-XXXXXX" on the mobile settings.
2. After connected, the mobile device contents will mirror on the projector screen.

## Screen Mirroring for Android System (Without WiFi)

Make sure the projector disconnect to any WiFi. If connected before, press button to enter WIFI Setting menu to select connected WiFi to forget WiFi and return to waiting for connection... page.

### Screen Mirroring:

1. Swipe down from the top of your mobile, Click Multi-Screen "Screen Mirroring" and select "PROJECTOR-XXXXXX" on the mobile settings.
2. After connected, the mobile device contents will mirror on the projector screen.

### Note:

1. Without WiFi connection, only support screen mirroring function. Please connect WiFi if you want to airplay. WiFi connection method please see WiFi connection section on previous page.
2. Different mobile models with different names of screen mirroring function, for examples: Multi-screen, Wireless Display, Screen Mirroring, Smart View etc...
3. XXXXXX is the projector device no. which show on the upper left corner of the "Waiting for connection..." page.

## Screen Mirroring for iOS System (With WiFi)

Follow above WIFI Connection section. Then connect your iOS mobile device to the same WiFi router.

### Airplay Function:

1. Play the video on the video app on the mobile, click Projection Screen “  ” icon and select “PROJECTOR-XXXXXX-DMR” on the mobile settings.
2. After connected, the video / movie will be projected on the projector screen.

### Screen Mirroring:

1. Swipe up from the bottom of your mobile, click Screen Mirror “  ” icon and select “PROJECTOR-XXXXXX” on the mobile settings.
2. After connected, the mobile device contents will mirror on the projector screen.

## Screen Mirroring for iOS System (Without WiFi)

Make sure the projector disconnect to any WiFi. If connected before, press  button to enter WIFI Setting menu to select connected WiFi to forget WiFi and return to waiting for connection... page.

### Screen Mirroring:

1. Turn on WiFi on your iOS device, click "PROJECTOR-XXXXXX" and input the password 12345678 to connect.
2. Swipe up from bottom of your mobile, click Screen Mirror “  ” icon and select “PROJECTOR-XXXXXX” on the mobile settings.
3. After connected, the mobile device contents will mirror on the projector screen.

### Note:

1. Without WiFi connection, only support screen mirroring function. Please connect WiFi if you want to airplay. WiFi connection method please see WiFi connection section on previous page.
2. XXXXXX is the projector device no. which show on the upper left corner of the “Waiting for connection...” page.

## iOS Data Cable Screen Mirroring:

Select the MIRACAST function in the main interface, connect your iOS device directly to the projector using the USB cable, click "Trust" in the pop-up box on your phone screen to complete the screen mirroring

## WiFi Setting Menu

In home screen, use  buttons to select MIRACAST icon and press  button to enter “Waiting for connection...” page. Then press  button to enter WIFI Setting menu.



Use UP  button or DOWN  button to move through and select desired WiFi, Mirror Setting, OTA and Reset.

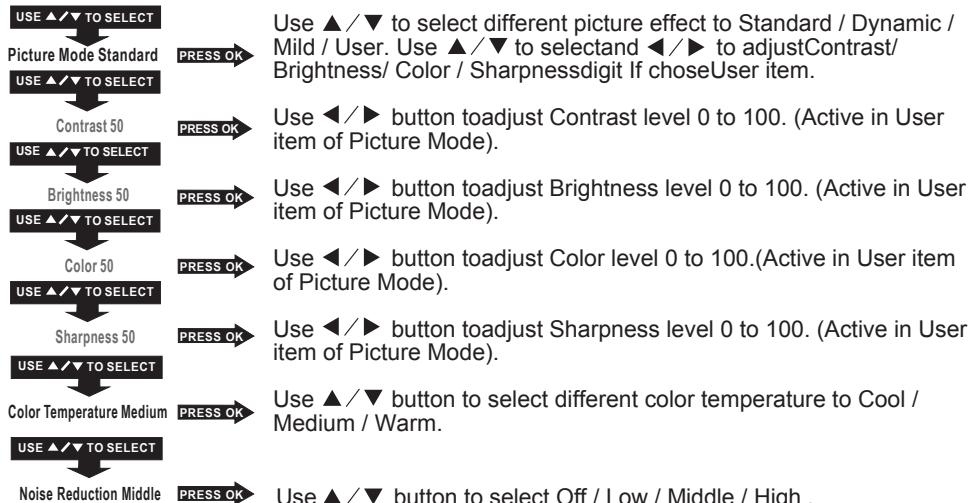
1. WiFi  
Select desired local WiFi router to connect.
2. Mirror Setting  
Select Airplay or Screen Mirroring.
3. OTA  
Select it for Screen Mirroring software update.
4. Reset  
Reset the Screen Mirroring and restore all of the default settings.

# Using Projector Menu 1

Press **≡ /MENU** button to enter projector menu. Press **◀/▶** buttons to select **PICTURE** menu.

Picture Mode	Standard
Contrast	50
Brightness	50
Color	50
Sharpness	50
Color Temperature	Medium
Noise Reduction	Middle

This **Picture** menu showed on right upper of view screen.

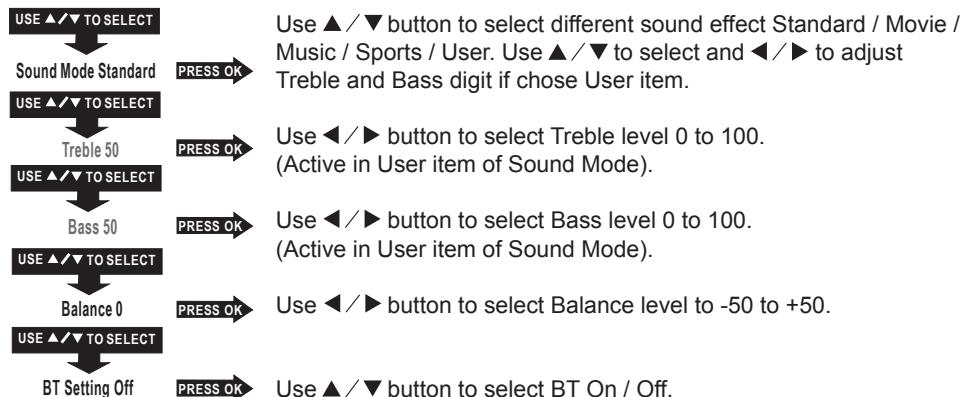


# Using Projector Menu 2

Press **≡ /MENU** button to enter projector menu, press **◀/▶** buttons to select **SOUND** menu.

Sound Mode	Standard
Treble	50
Bass	50
Balance	0
BT Setting	Off

This **Sound** menu showed on right upper of view screen.



# Using Projector Menu 3

Press **≡ /MENU** button to enter projector menu, press **◀/▶** buttons to select **OPTION** menu.

OSD Language	English
Flip	Front Table
Aspect Ratio	16:9
Restore Factory Default	
Software Update (USB)	

This **OPTION** menu showed on right upper of view screen.

**USE ▲/▼ TO SELECT**

**OSD Language English** **PRESS OK** Use **◀/▶** button to select different language.

**USE ▲/▼ TO SELECT**

**Flip Front Table** **PRESS OK** To select different project direction Front Table / Front Ceiling / Rear Table / Rear Ceiling.

**USE ▲/▼ TO SELECT**

**Aspect Ratio 16:9** **PRESS OK** Use **▲/▼** button to select different Aspect Ratio 4:3 / 16:9 / Full Follow below figure.

**USE ▲/▼ TO SELECT**

**Restore Factory Default** **PRESS OK** Use **◀/▶** button to select Y or N. If choose "Y" that your unit will go to factory default setting.

**USE ▲/▼ TO SELECT**

**Software Update (USB)** **PRESS OK** For service center use only.

Aspect Ratio	
AV mode	4:3, 16:9, Full, Panorama
HDMI mode	4:3, 16:9, Full, Panorama, Just Scan
VGA mode	4:3, 16:9, Full
USB / TF input (movie mode)	4:3, 16:9, Full, Panorama, Just Scan

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