

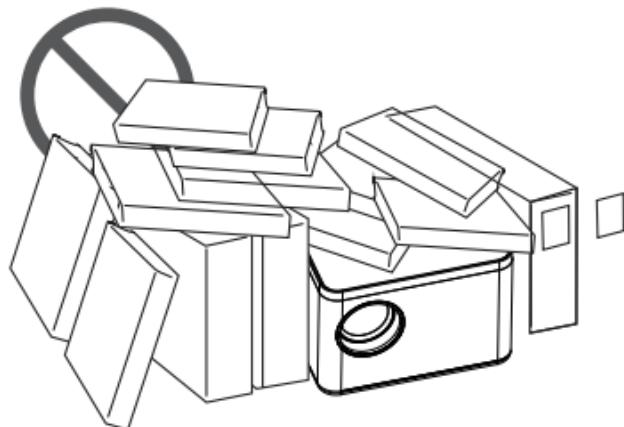
SMART PROJECTOR

USER MANUAL

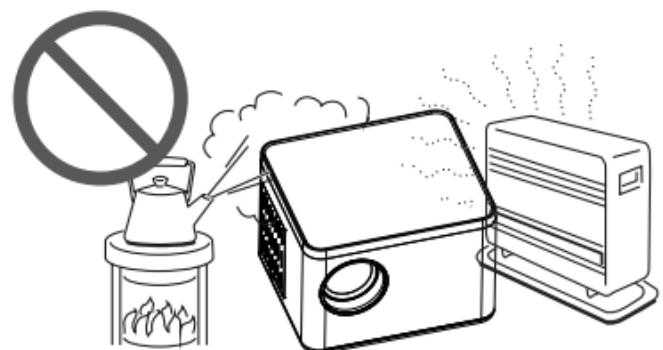
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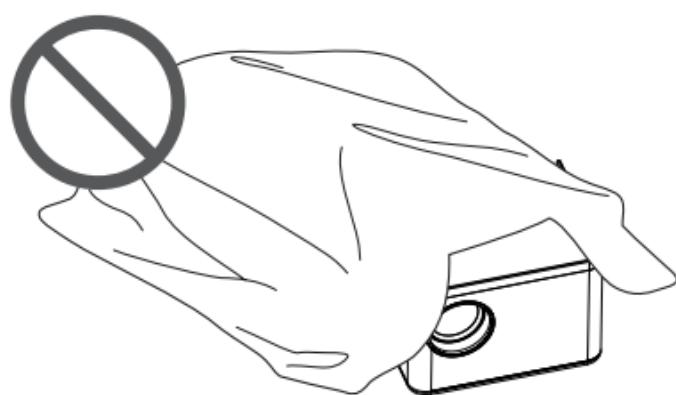
Important safety announcements



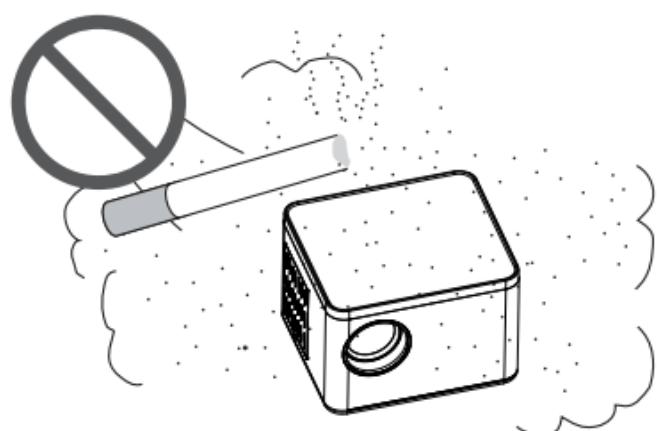
Don't install equipment in a poorly ventilated area



Don't install equipment in hot and humid areas



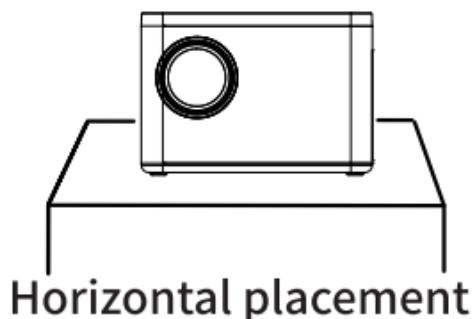
Don't block the vent (intake or exhaust)



Don't install equipment in dusty or smoky areas

Installation and Adjustment

1. Projector installation



2. Adjust focal length

If you need to place projector at certain elevation angle (Figure 2), please set the image according to the instructions and correct into the image (Figure 1) for viewing.



(Figure 1)



(Figure 2)

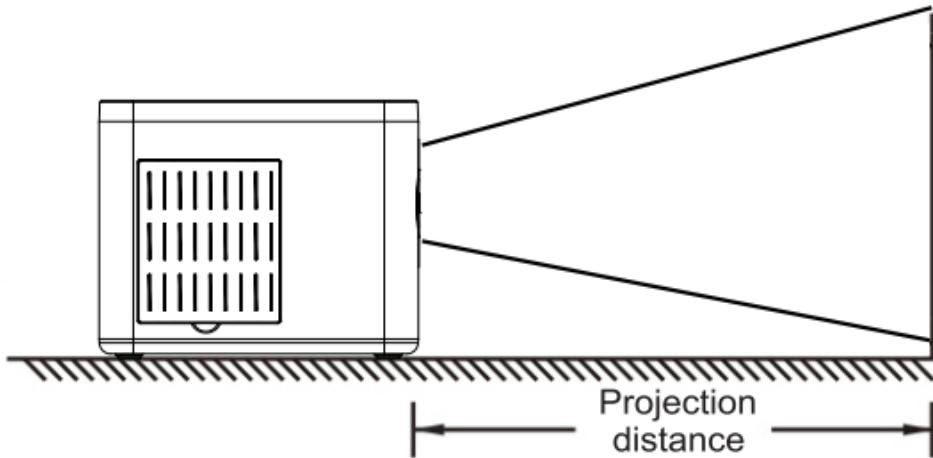
SETTING>SETTINGS>Projection Image Setting>Auto Trapezoid

This projector adds vertical trapezoidal automatic correction technology, you only need to turn on the Auto Trapezoid switch, the machine will automatically correct the image.

Open the automatic trapezoidal correction, four point trapezoidal correction can't be used.

Installation and Commissioning

3. Projection distance reference



Projection distance corresponds to screen size

Screen Size(in)	Screen width X height(m)	Distance(m)
42 inches	height 0.53m width 0.93 m	1.3 m
50 inches	height 0.64m width 1.14 m	1.6 m
75 inches	height 0.94m width 1.67 m	2.3 m
100 inches	height 1.25 m width 2.22 m	3.0 m
138 inches	height 1.72 m width 3.07 m	4.2 m

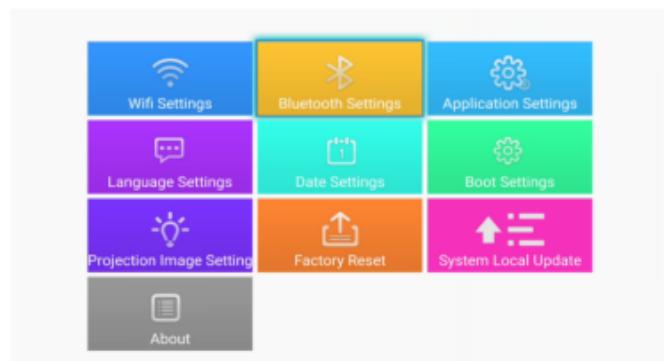
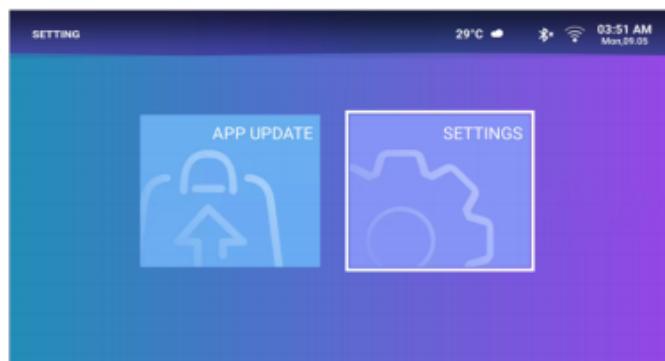
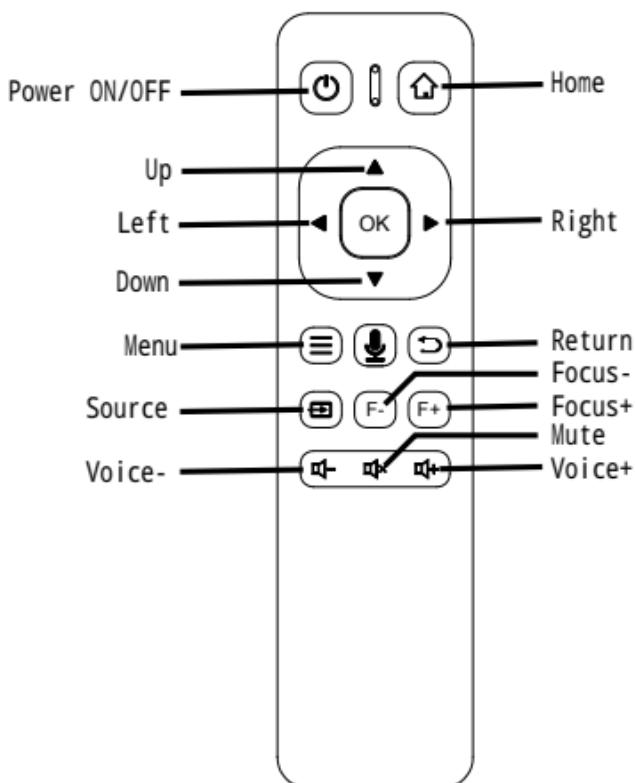
4. Safety shutdowns

You can turn off the projector and safely store the equipment by following these steps.

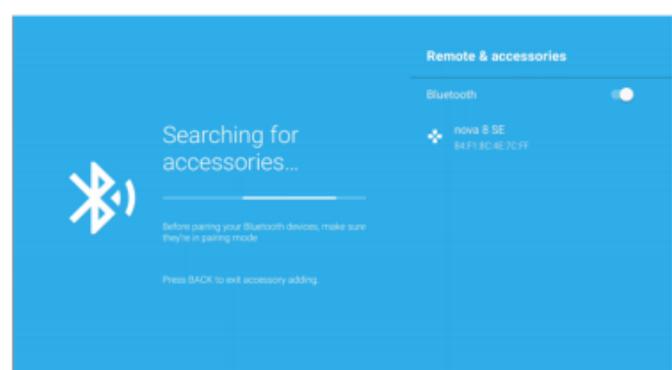
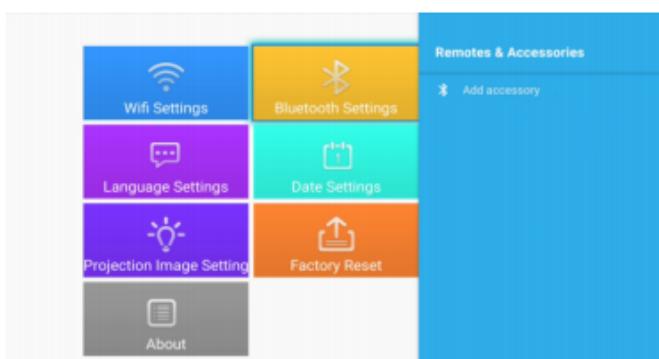
1. Press the  key on the projector operation panel or the  key on the remote control to turn off the equipment according to the system prompt.
2. Screw the focus ring into the equipment to ensure that the lens is fully incorporated into the equipment.
3. Store the equipment in a dry and cool place.

Remote Control Manual

2.4G Air Mouse



Settings>Bluetooth Settings



Settings>Bluetooth Settings>Add accessory

Electronic Focus Function

This projector adds the electronic focus function, which is more convenient and smarter than the traditional manual focus method.



Blurry



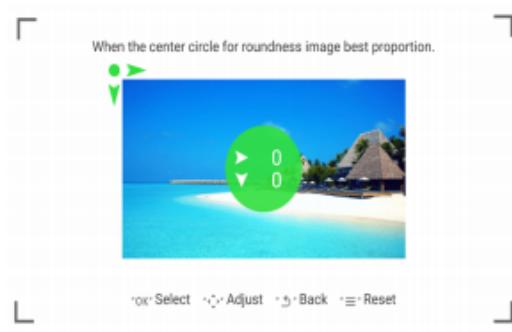
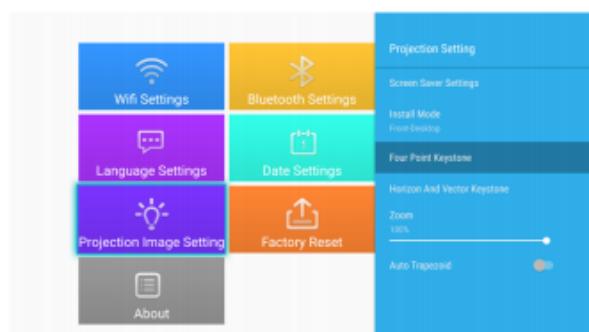
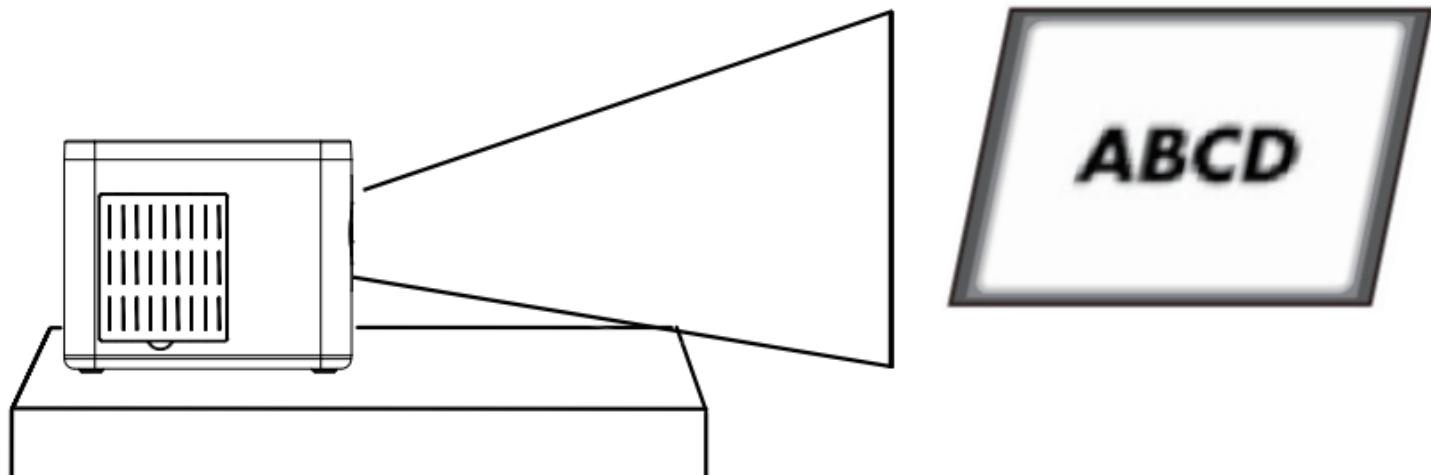
Clear



When using the projector for the first time or moving the projector, please press the F+ and F- buttons of the remote control to adjust it until you get a clear picture.

Note: When the lens cannot be adjusted, please release the button immediately to avoid motor damage.

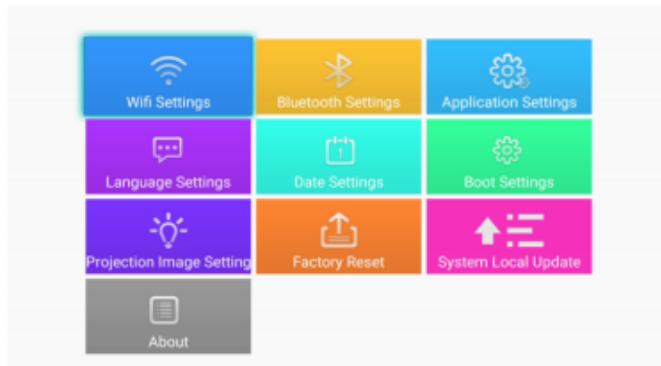
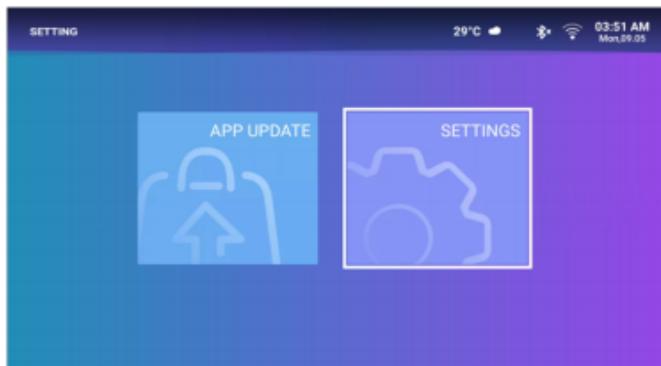
30° side projection image setting



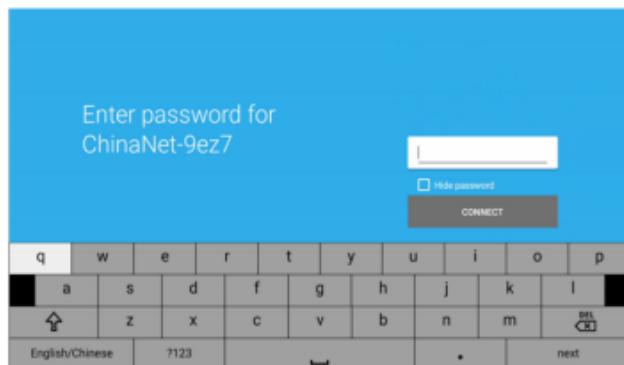
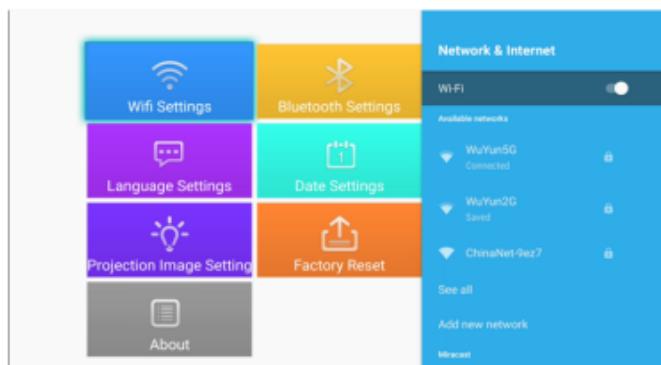
Settings>Projection Image Settings>Four Point Keystone

Use the direction keys on the remote control for digital adjustment, click OK button to change the angles, press Reset to return to original image.

Chapter 1: WIFI Connection

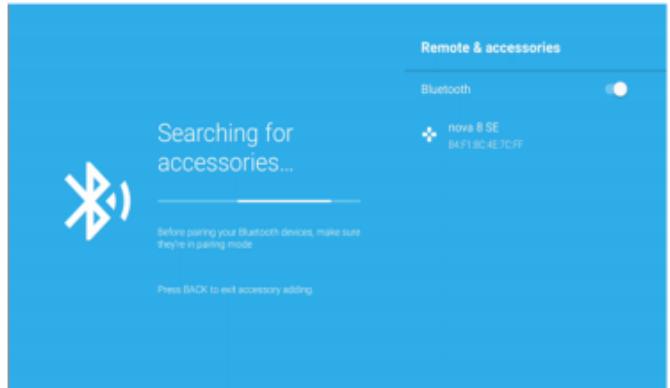
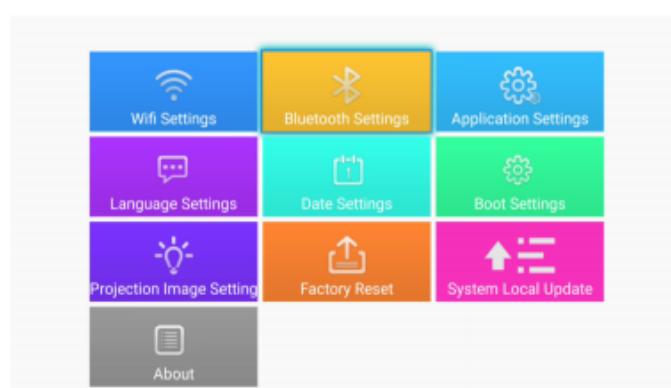


Home > Settings > Wifi Settings



Network & Internet > Select your WIFI > Enter the password to connect

Chapter 2: Bluetooth Connection



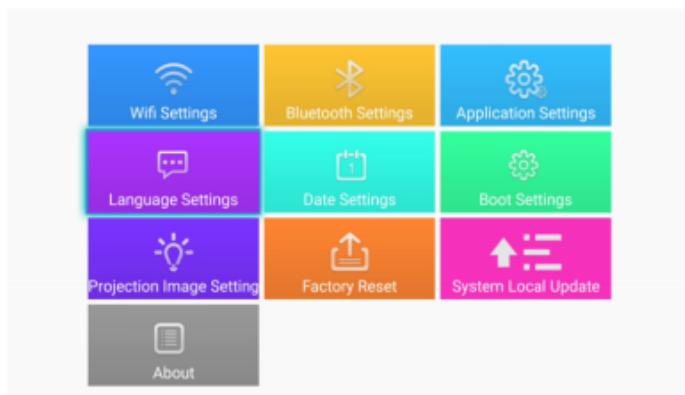
Home>Settings>Bluetooth>Paired Bluetooth device

Please Note: Bluetooth only supports connecting Bluetooth speakers, headphones, and earphones, does not support connecting smartphones or other Bluetooth devices.

Chapter 3: Projector Settings

1) Set Language, Date and Time Zone

Choose your corresponding language, date and time zone



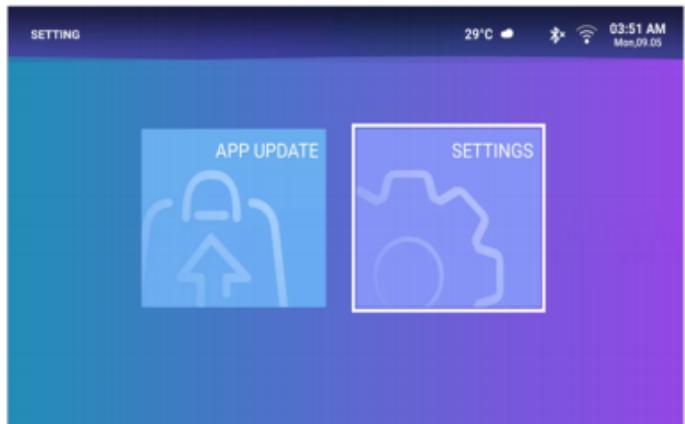
Settings>Language Settings



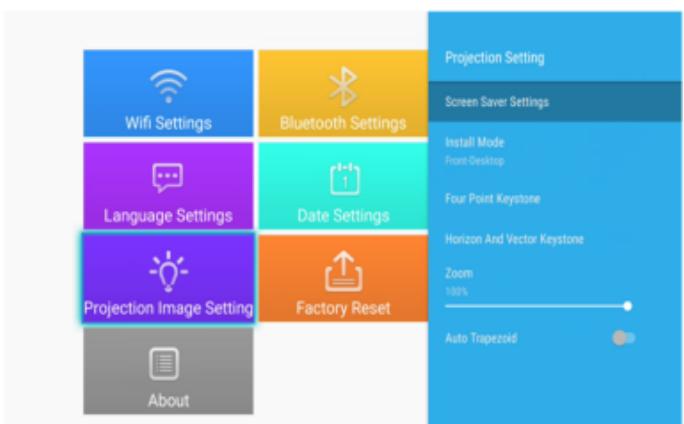
Settings>Language Settings>Language

2) Image Setting

Adjust keystone correction and Flip through "Projection Image Setting"



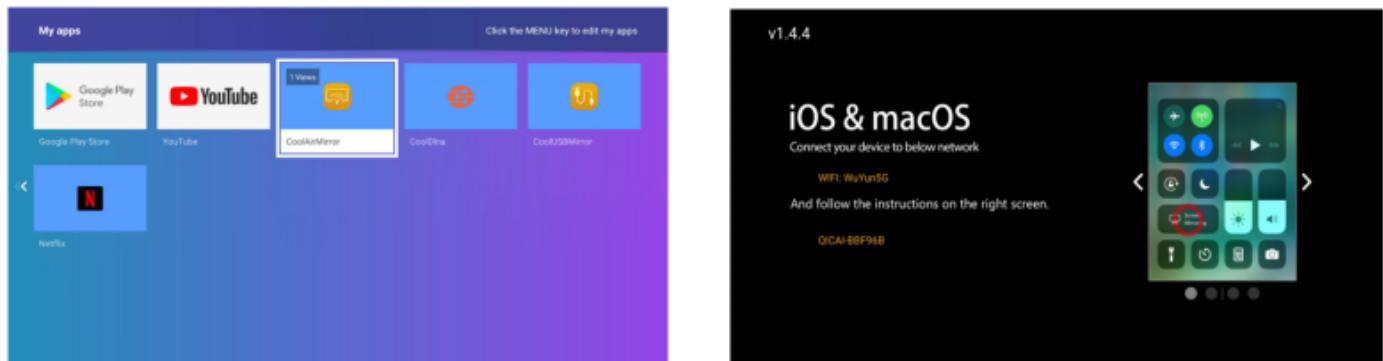
Settings>Projection image setting



Chapter 4: How to do Screen Mirroring

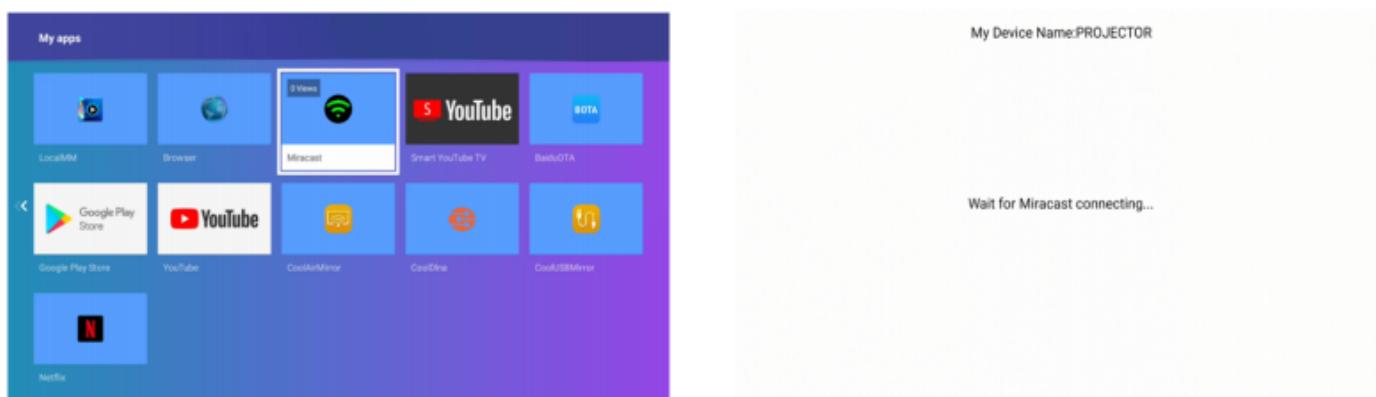
Please refer to the following instructions for the screen mirroring of IOS phones and Android phones.

1) ios system screen projection settings



APP>MYAPPS>CoolAirMirror

2) Android system screen projection settings



APP>MYAPPS>Miracast or CoolDlna

Chapter 5: Projector Specifications

Model	Multimedia Projector
CPU	MTK9269 The chip configuration depends on the projector version
RAM/ROM	1G/8G base on the projector version
System	Android 9.0
WIFI	2.4G&5G dual band wifi
Bluetooth	Bluetooth 4.2
Native Resolution	1920*1080P
Max Resolution Supported	4k
Brightness	10000 Lumens
Contrast Ratio	6000:1
Aspect Ratio	16:09
Projection Size	36"-115"
Lamp Life	100000H
LCD Display	4.01inch
Light Source	LED
Built-in Speaker	4Ω5W
Zoom Function	75%-100%
Focusing	Electronic focus
Physical keys	YES
1*HDMI Port	Support Chromecast/TV Stick/RuKu/X Box/PS5
1*USB Port	Support USB Driver
1*Audio Ports	Speaker/Headset
Package Contents	1*Android Projector 1*Power Cord 1*HDMI Cable 1*User Manual 1*Remote Control

Attention: If miss any parts or receive the broken product in the package, please contact us, we will provide a new one to you for free.

Chapter 6: Reminder

1. The projector is mainly used to watch native video or online video, and cannot be used as a mobile phone or computer.
2. If the remote control cannot control a third-party APP when in use, you need to use a USB mouse to assist in the operation.
3. To download a third-party video APP, please note that you need to download the TV version of the program, not the mobile version or other versions of the program.
4. This machine does not support Dolby encoded audio and video files.
5. If you don't use it for a long time, you need to cover the lens with a cover to prevent dust.

Federal Communications Commission (FCC) Statement

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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen Aokang Technology Co.,Ltd** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.