

**Product name: Multimedia Projector**

**Model Name: P136**

**Serial Model Name: IN3008SL/IN3018SL**

**Input: 19VDC 3.42ABattery Capacity: 14.4V, 5200mAh, 74.88Wh**

Important Safety Instructions.

When using this product, basic precautions should always be followed:

- 1) Store this product in a cool and dry place.
- 2) Do not store this product in a hot or humid environment.
- 3) Using a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or personal injury.
- 4) The storage and use environment of the projector is allowed to be 0 ~ 40 °C;
- 5) Do not disassemble this product, Take it to a qualified service person when service or repair is required, Incorrect reassembly may result in a risk of fire or personal injury.
- 6) If this product is not used for an extended period, you should charge and discharge it once every three months..
- 7) When charging a device, this product may feel warm. This is a normal operating condition and should not be a cause for concern.
- 8) Under normal operating conditions, the battery performance will decline over several years.
- 9) Do not expose the product to heat or fire.
- 10) Do not clean this product with harmful chemicals or detergents.
- 11) Misuse, dropping, or excessive force may cause product damage.
- 12) When disposing of secondary cells or batteries, keep those of different electrochemical systems separate.
- 13) Beware that a discharged battery may cause fire or smoke.
- 14) CAUTION:: There is a risk of explosion if the battery is replaced by an incorrect type.
- 15) WARNING: The batteries (battery pack or installed batteries) shall not be exposed to excessive heat, such as from the sun or fire.
- 16) A battery subjected to extremely low air pressure may result in an explosion or leakage of flammable liquid or gas.
- 17) If the remote control is replaced with an incorrect model of battery pack, there is a risk of explosion
- 18) The product is only for indoor use

## ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité

.This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.



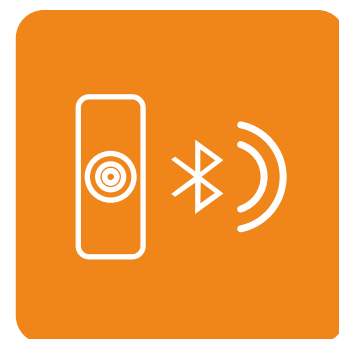
Language

01



Remote Control

02



Remote  
control pairing

03



Set up  
Google TV

04 05



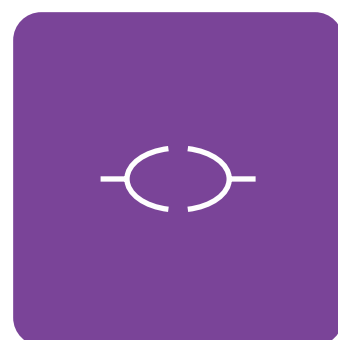
Chromecast

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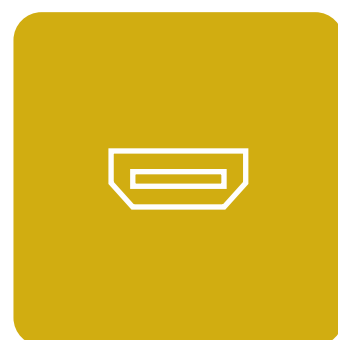
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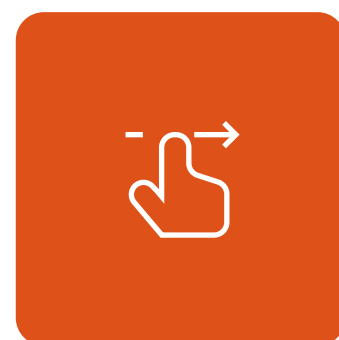
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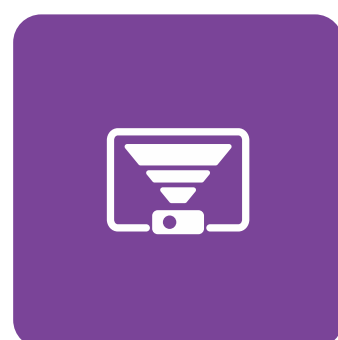
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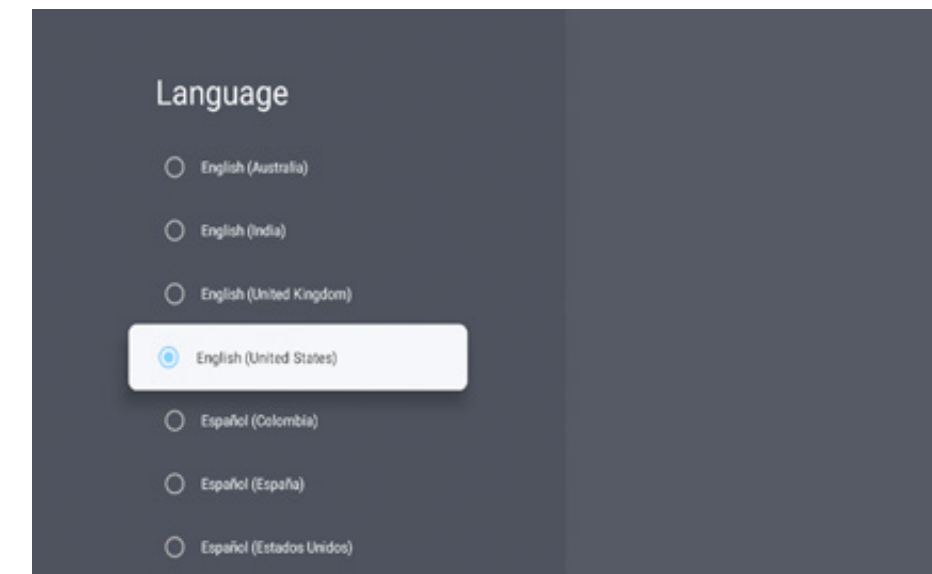
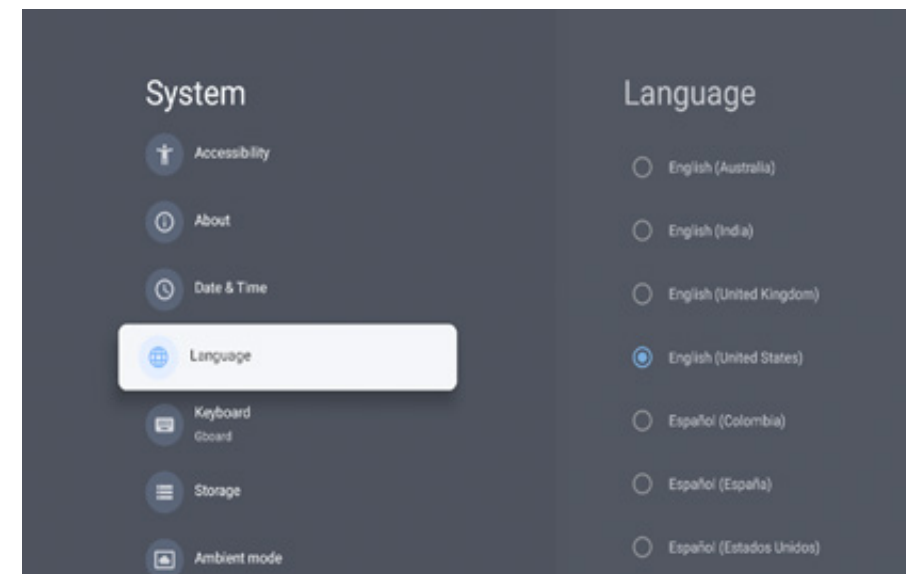
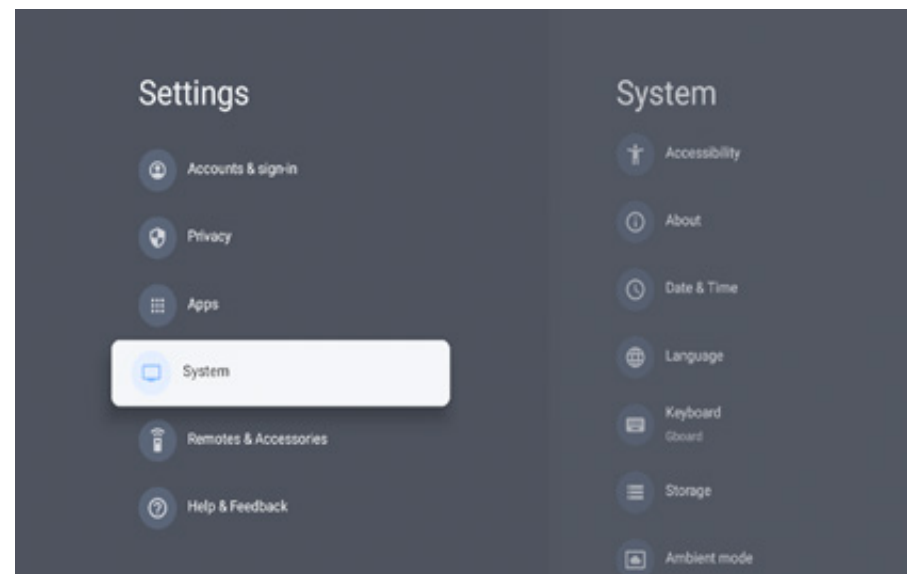


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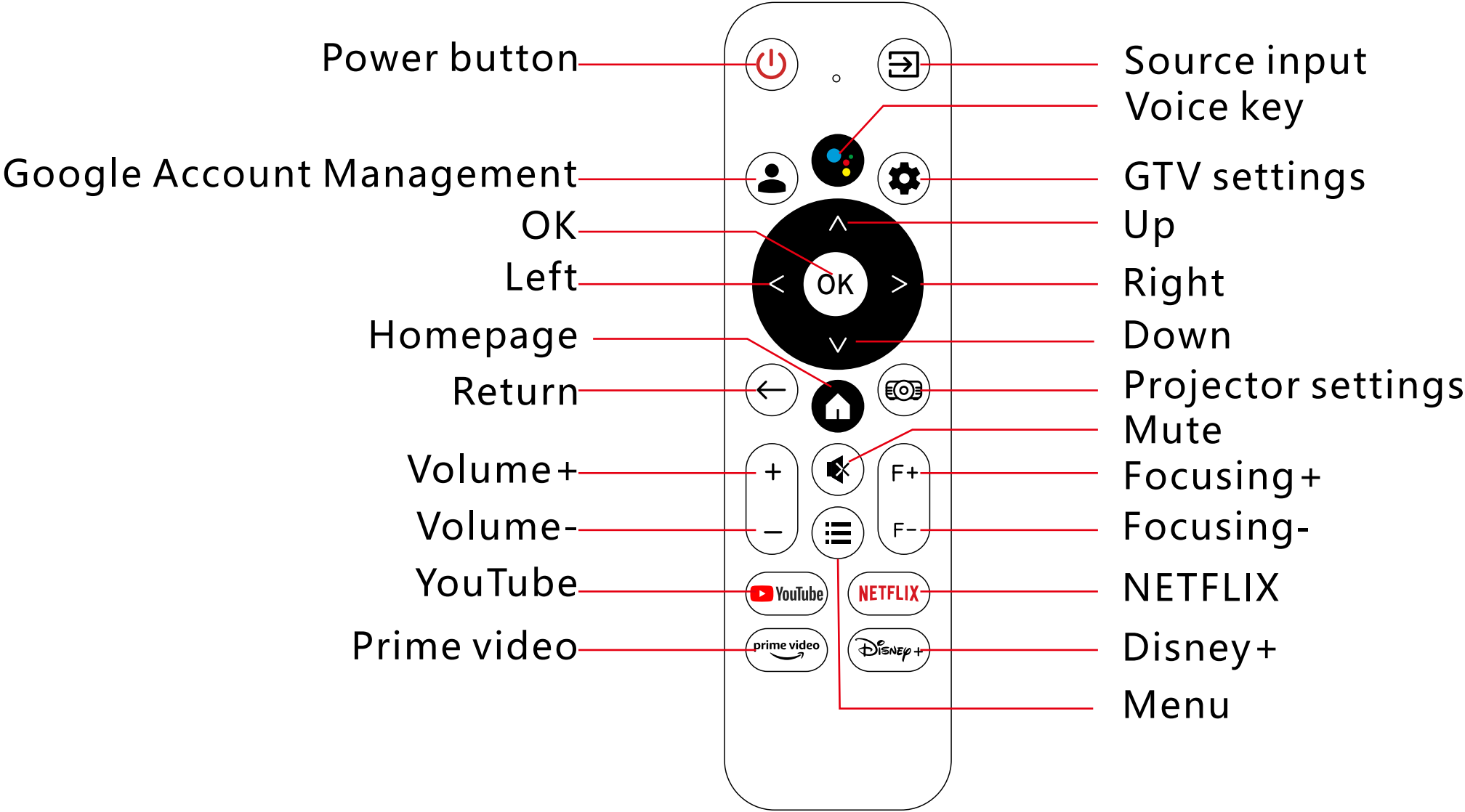
# Select Your Language

Use remote control “ $\wedge$ ” or “ $\vee$ ” to select your language. Then press the right button “ $>$ ” and select “Complete” to enter the next page.



# Remote Control

## Instruction of Buttons

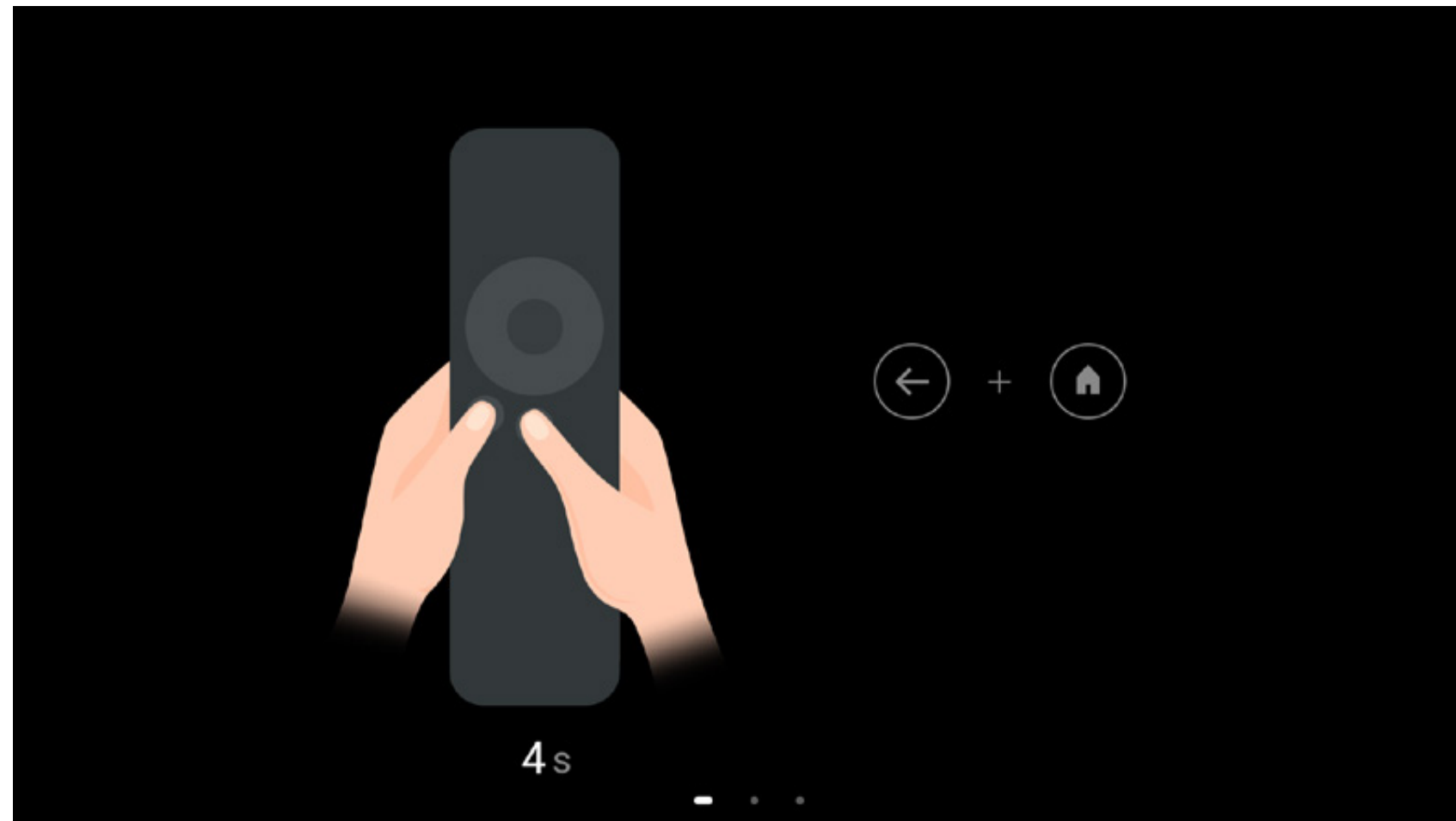


Note:1. Please keep the remote control aiming at the projector screen.  
2.Please take out the battery if the remote control is not used for a long time.

# Pair Remote Control in Bluetooth Mode

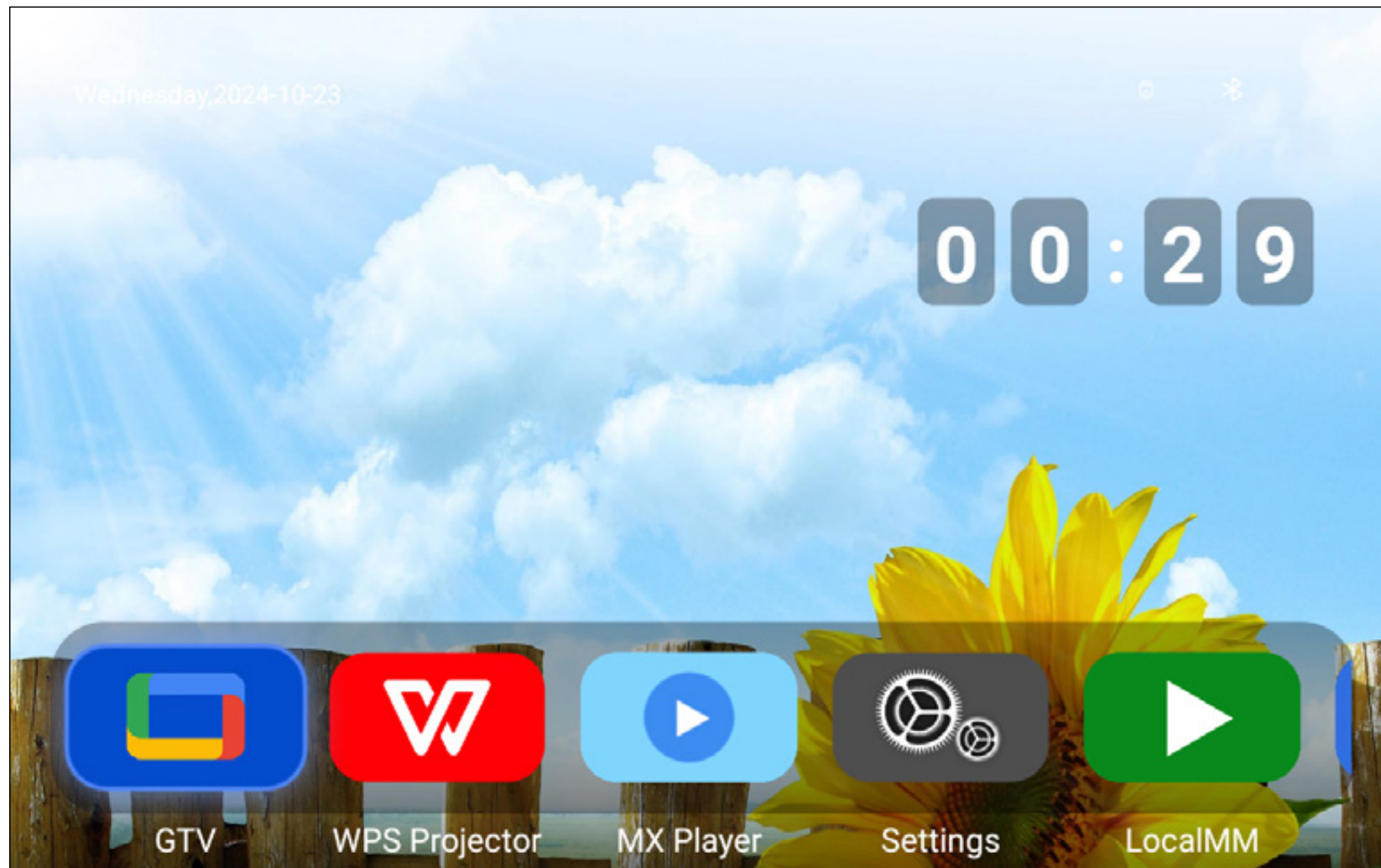
After selecting a language ,you will be at a Bluetooth remote pairing page, follow the instructions on the page.

- 1 Please hold the remote near the projector.
- 2 Press the "Home" and "Back"keys together for about 10 seconds.
- 3 When the screen displays "✓", the remote control is successfully paired



# Set up GoogleTV

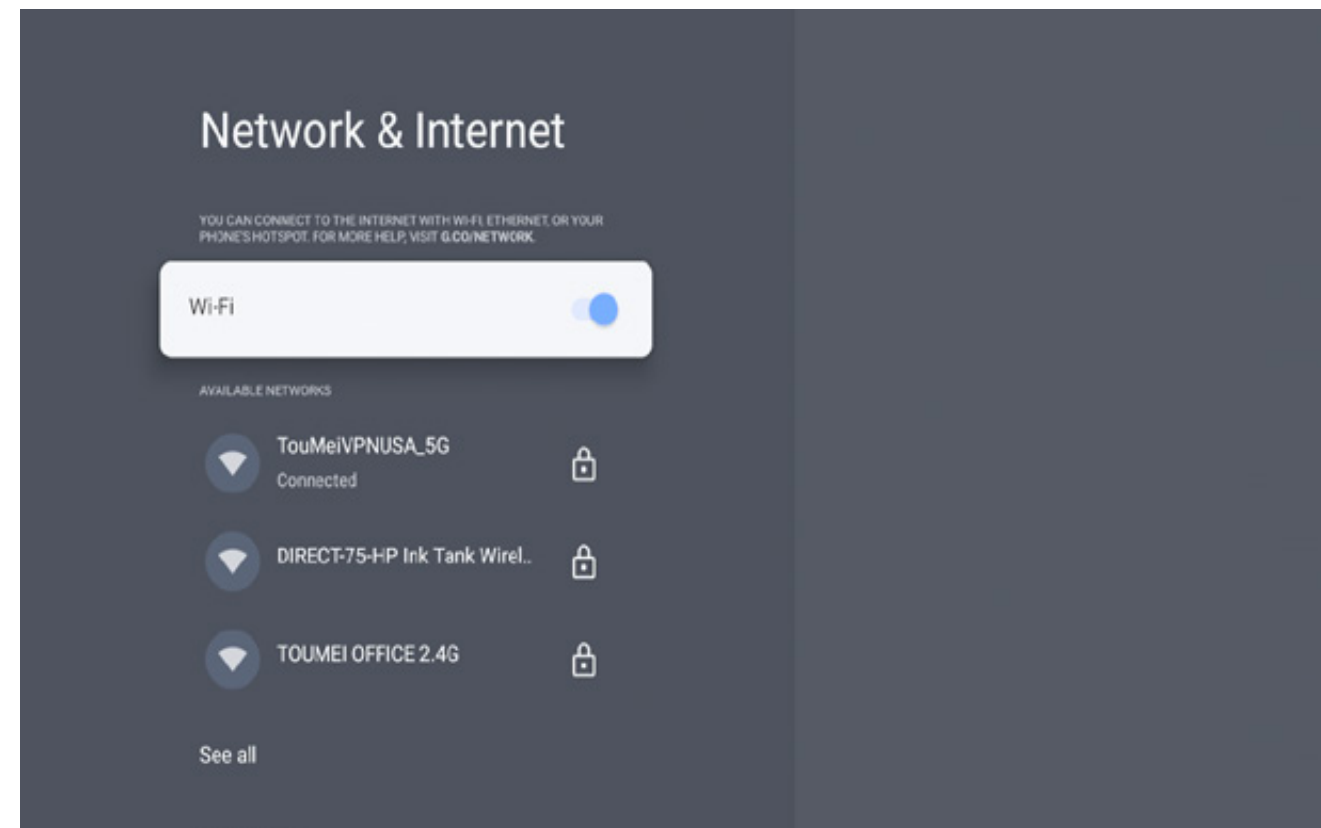
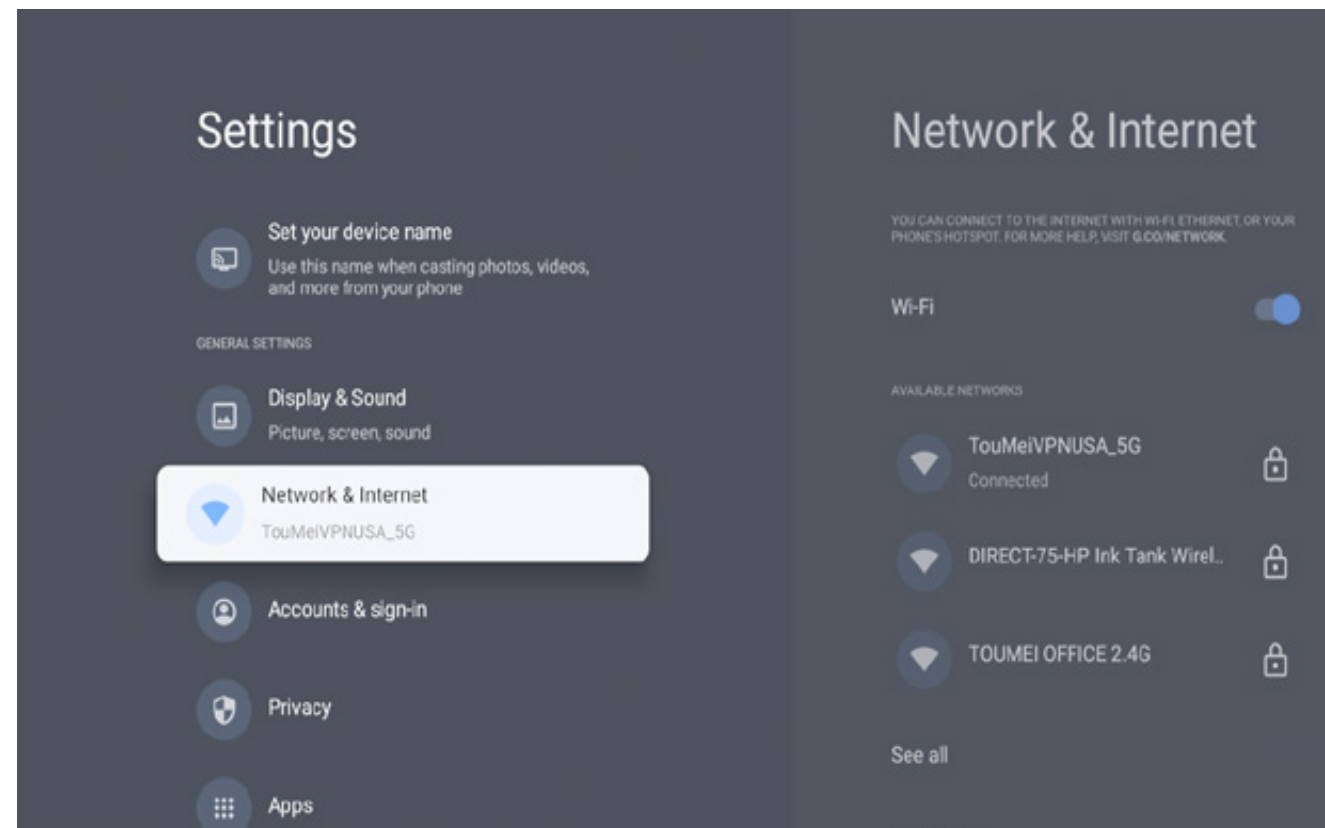
The whole machine is equipped with Google TV dongle and Chrome cast mirroring function. Clicking on the Google TV icon on the projector homepage can enter Google TV.



# Set up GoogleTV

select your language, set up a Wi-Fi connection, sign in to a Google account and carry out other related procedures.

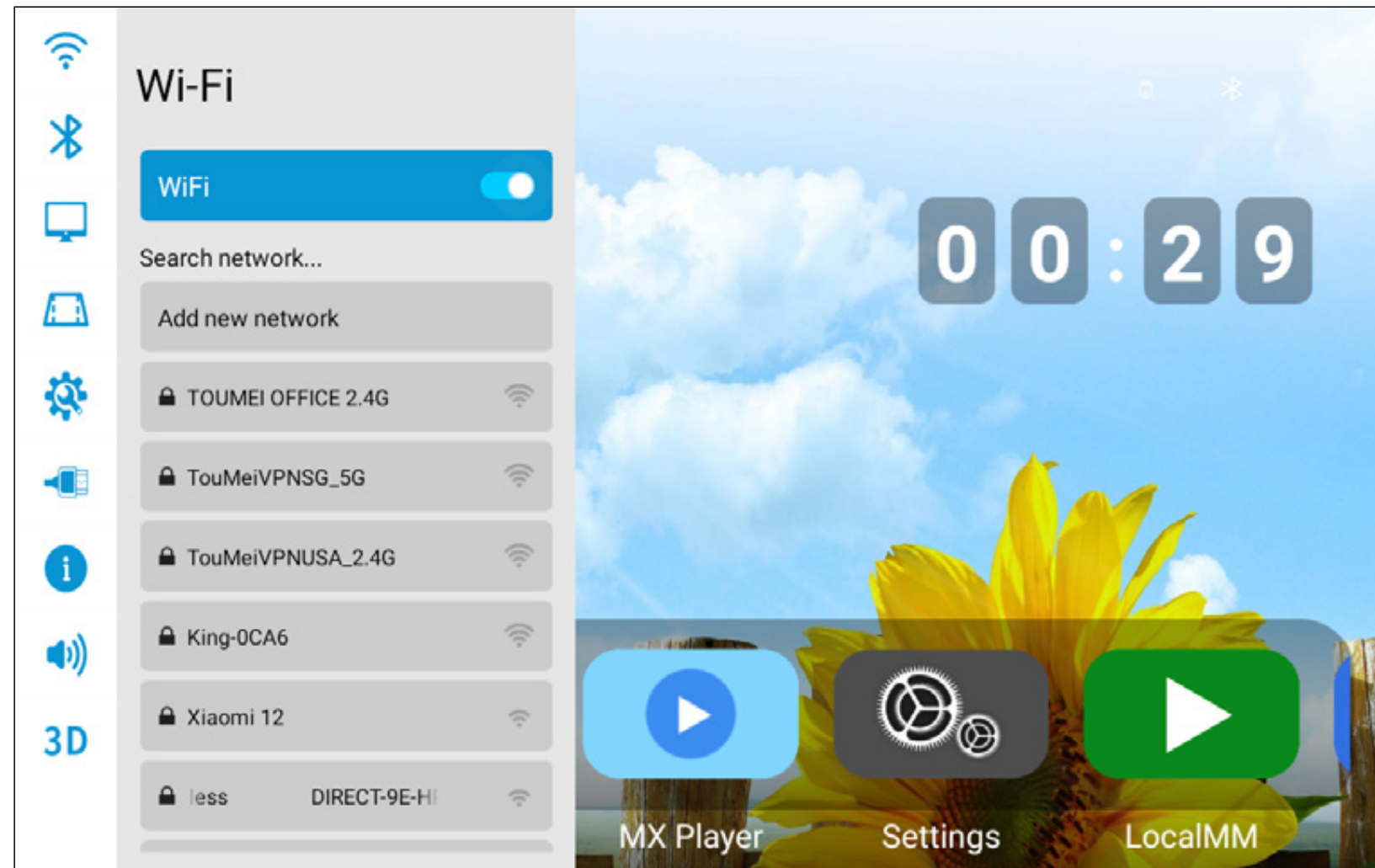
When you complete the Google TV setup wizard, the Google TV home screen will appear. Now you can start watching your favorite shows by downloading streaming apps.



# Airplay (iPhone)

## iPhone AirPlay mirror operation guide

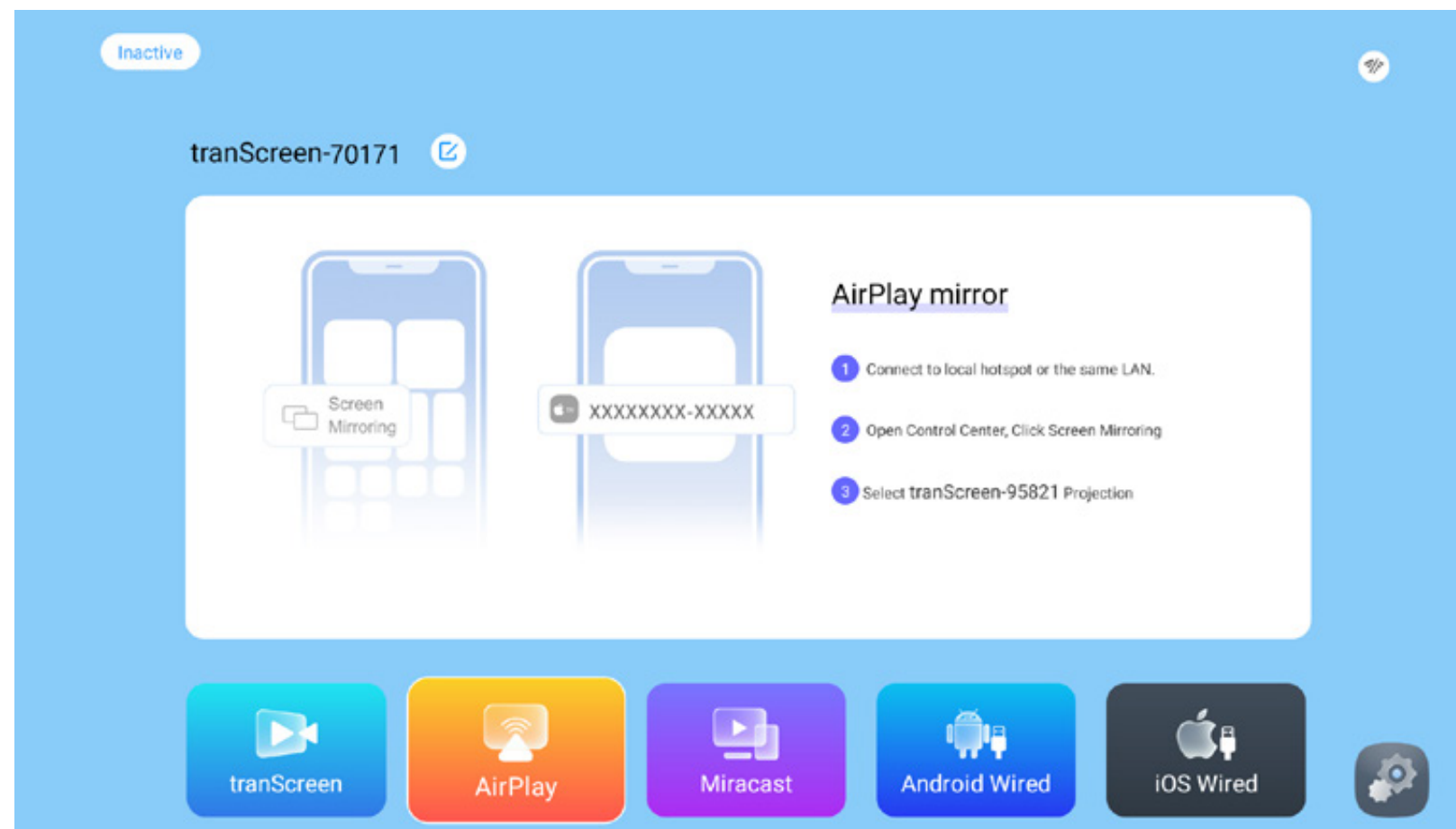
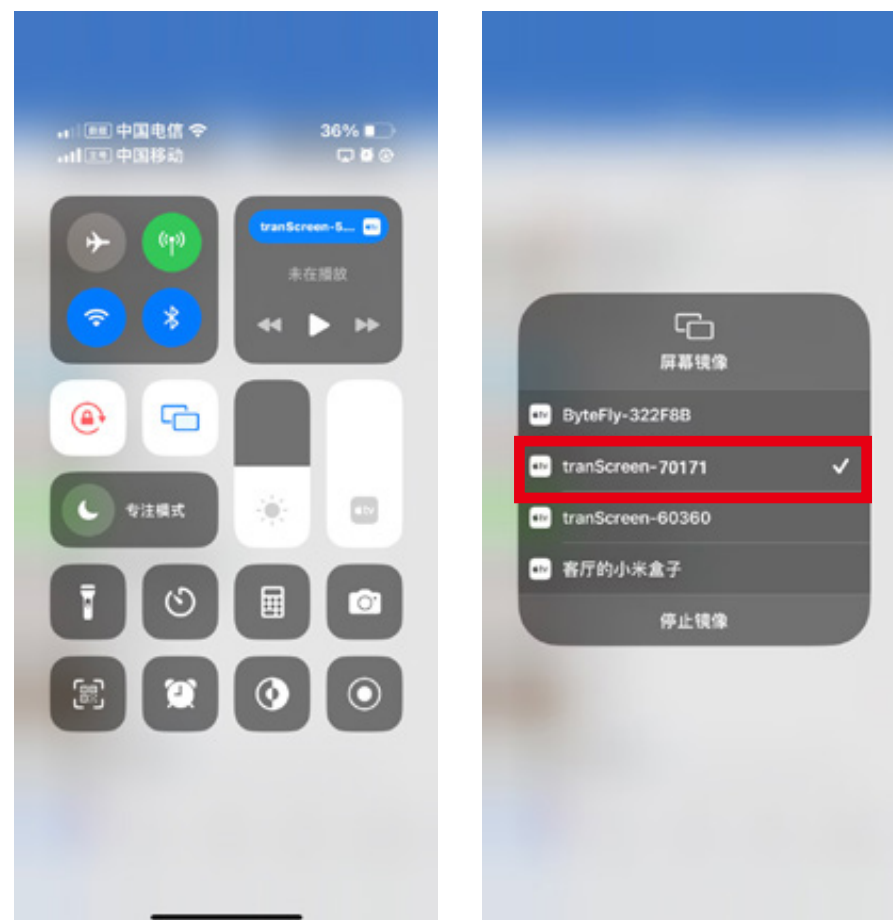
1. Turn on the WiFi function of the projector and connect it to WiFi (note that it is the WiFi of the projector, not the WiFi of the GTV)
2. Connect your iPhone and projector to the same --WIFI-- network (Note that poor network connection can cause screen lag)



# Airplay (iPhone)

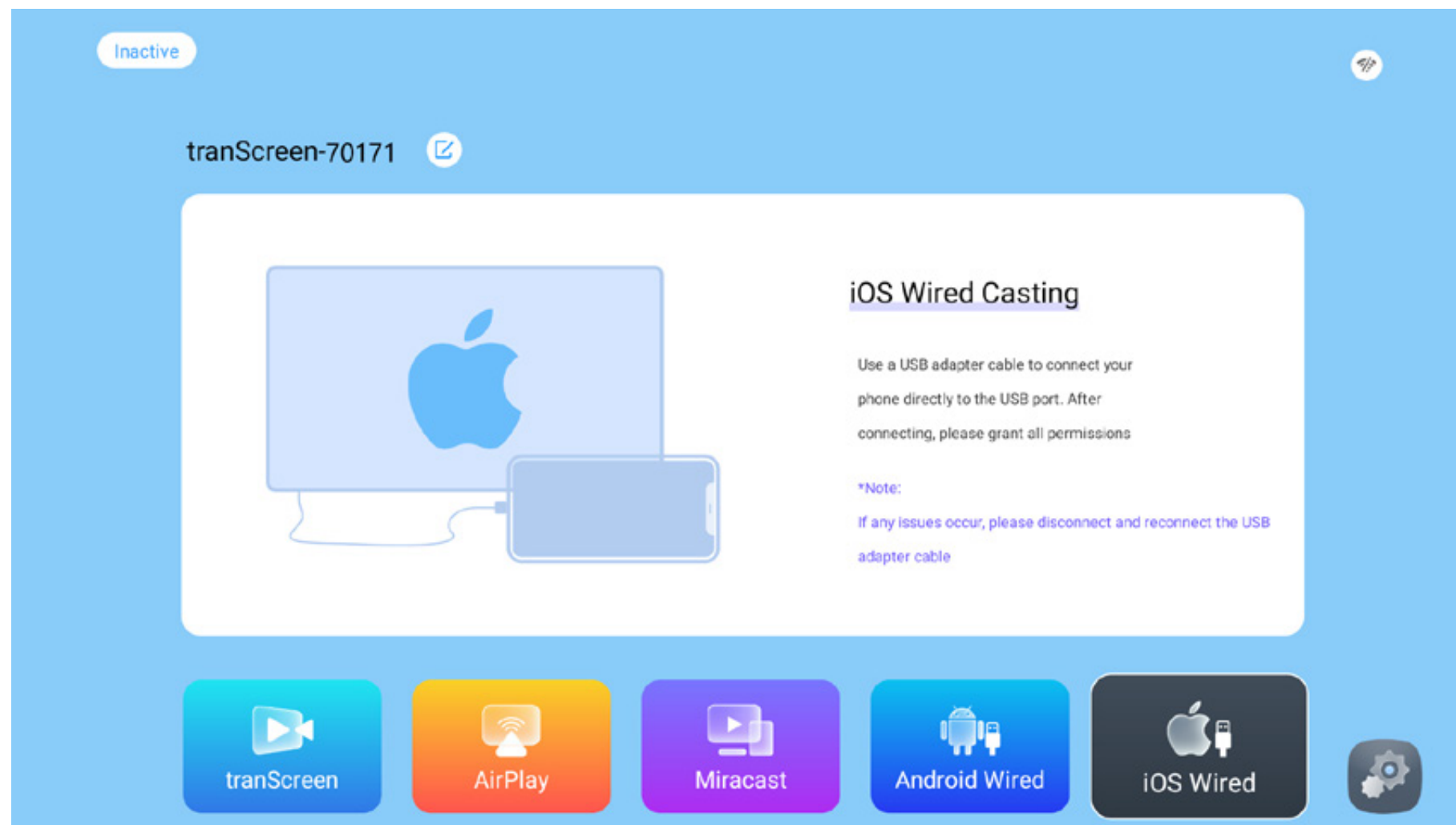
## iPhone AirPlay mirror operation guide

3. Click to open the projector's Airtray and select Airtray as the projection method at the bottom of the interface
4. Slide down your iPhone, open the control center of your phone, click on Airpalm Mirroring, and the device list will automatically search for projection devices within the same network
5. Select the name of the projector device that needs to be connected in the device list to successfully project the screen (the device name is located in the upper left corner of the projector projection interface)



# Wired screen sharing (iPhone)

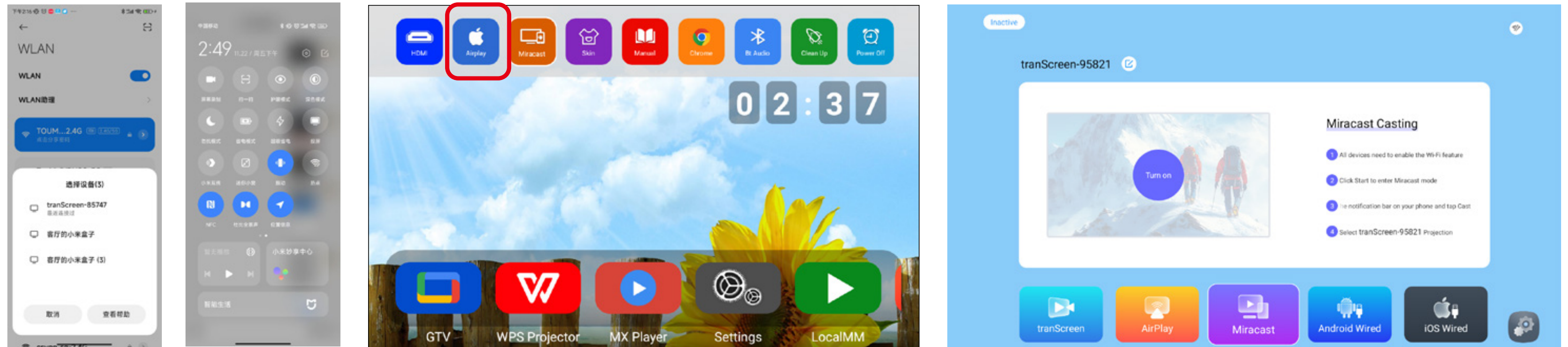
1. Click to open the projector's Airtray and select iOS Wired as the screen projection method at the bottom of the interface
2. It is best to use an original Apple data cable to connect the iPhone to the USB port of the projector.
3. The iPhone will pop up a "Trust" window. Please click on "Trust" and enter the unlock password to successfully cast the screen



# Wireless screen sharing (Android phone)

## Method 1

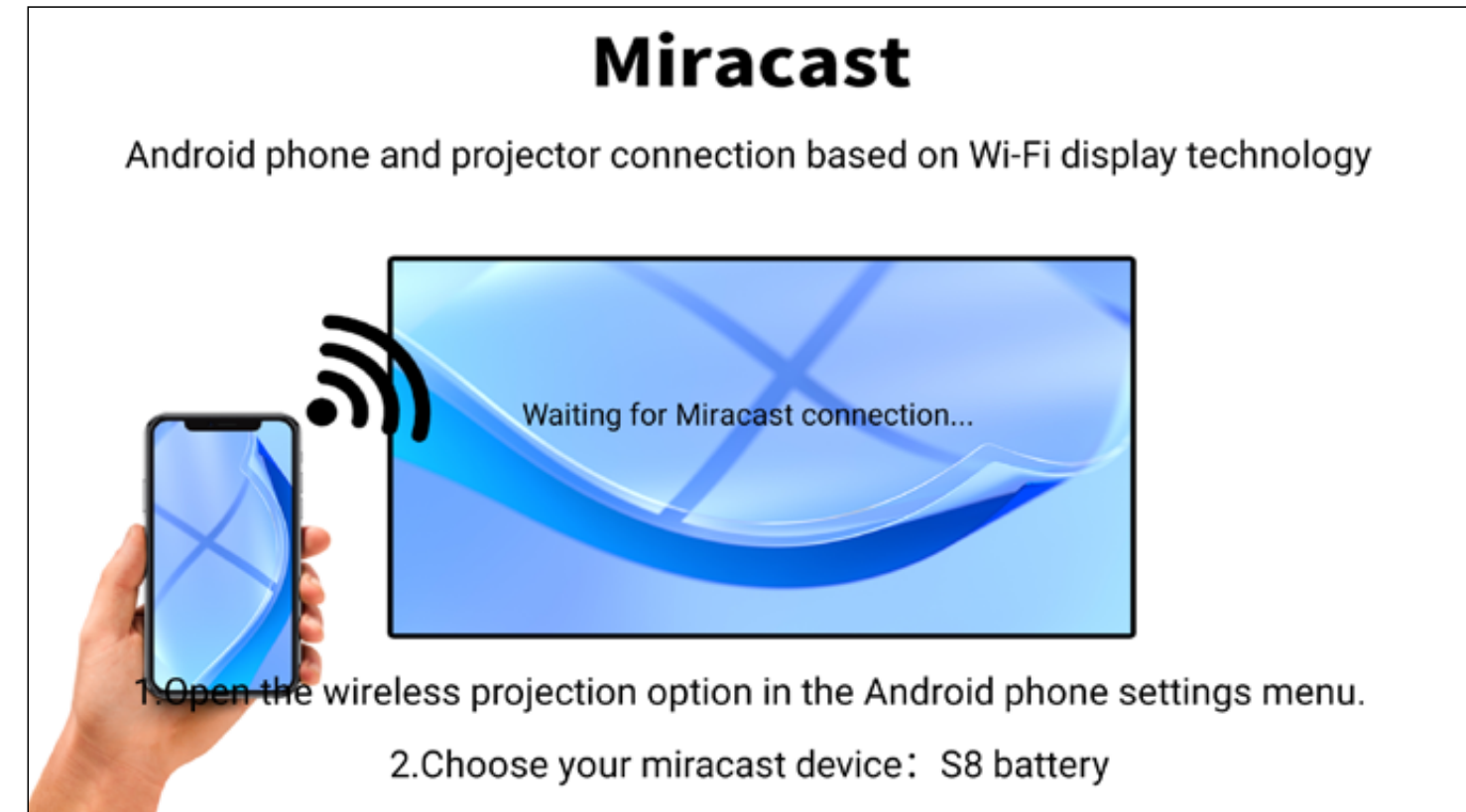
1. Turn on the WiFi function of the projector and connect to WiFi
2. Connect your phone and projector to the same WiFi (note that poor network connection may cause screen lag)
3. Open the projector's Airtray, select Miracast as the projection method at the bottom of the interface, and click "turn on"
4. Open the screen casting function in the mobile control center, select the name of the projector device that needs to be connected in the device list, and successfully cast the screen (the device name is located in the upper left corner of the projector screen casting interface)



# Wireless screen sharing (Android phone)

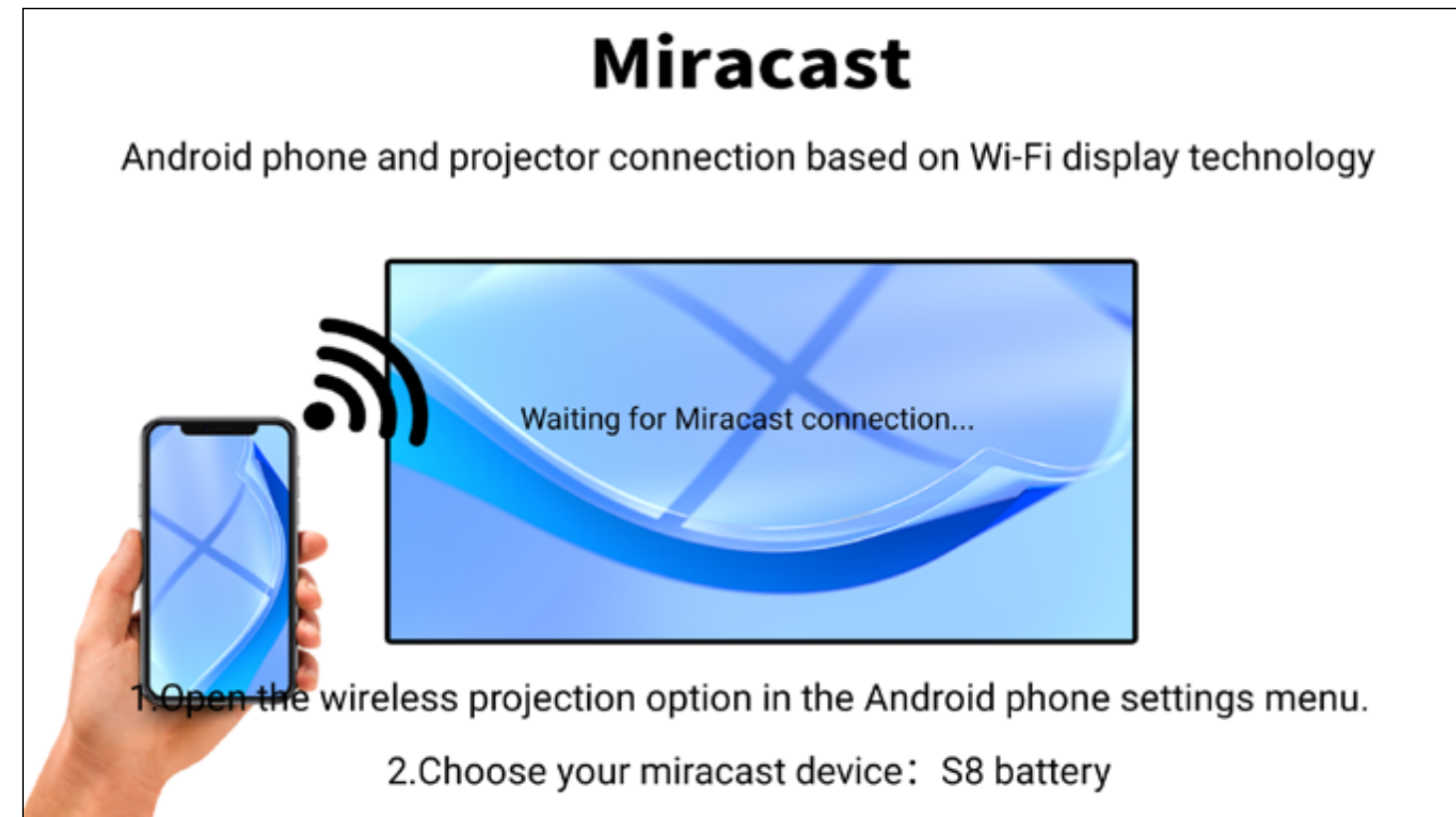
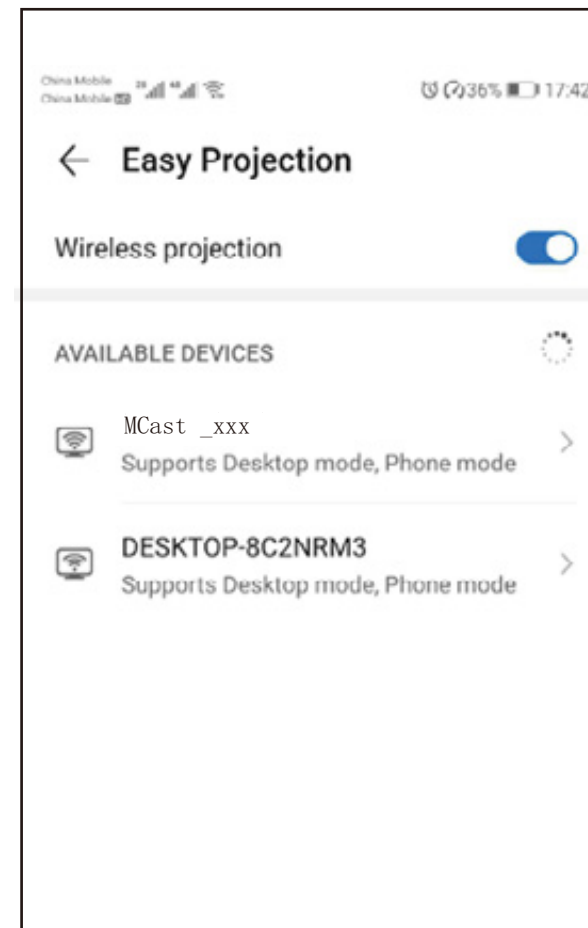
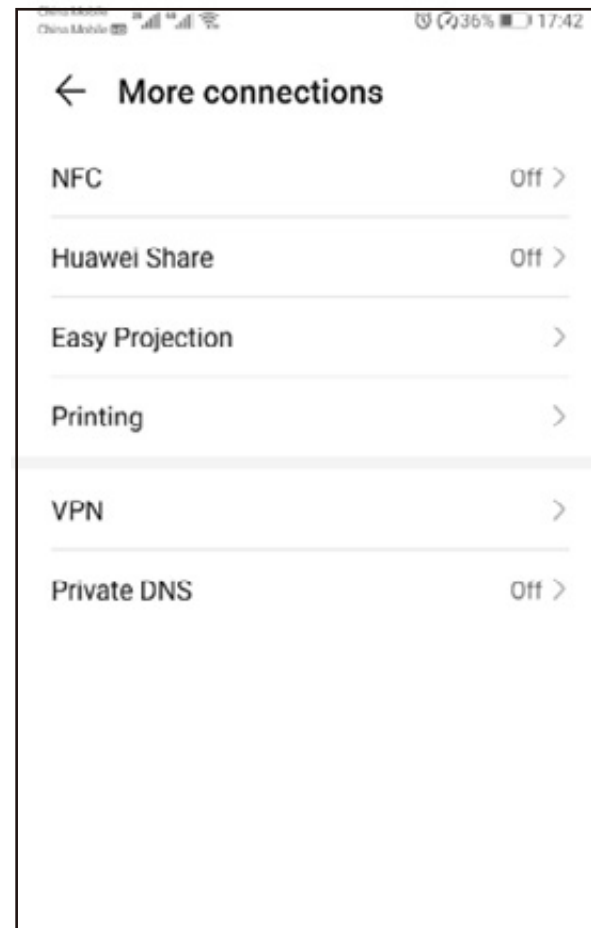
## Method 2

- 1 Make sure your Android phone and projector open the WIFI.
- 2 Please click Miracast on the projection screen.



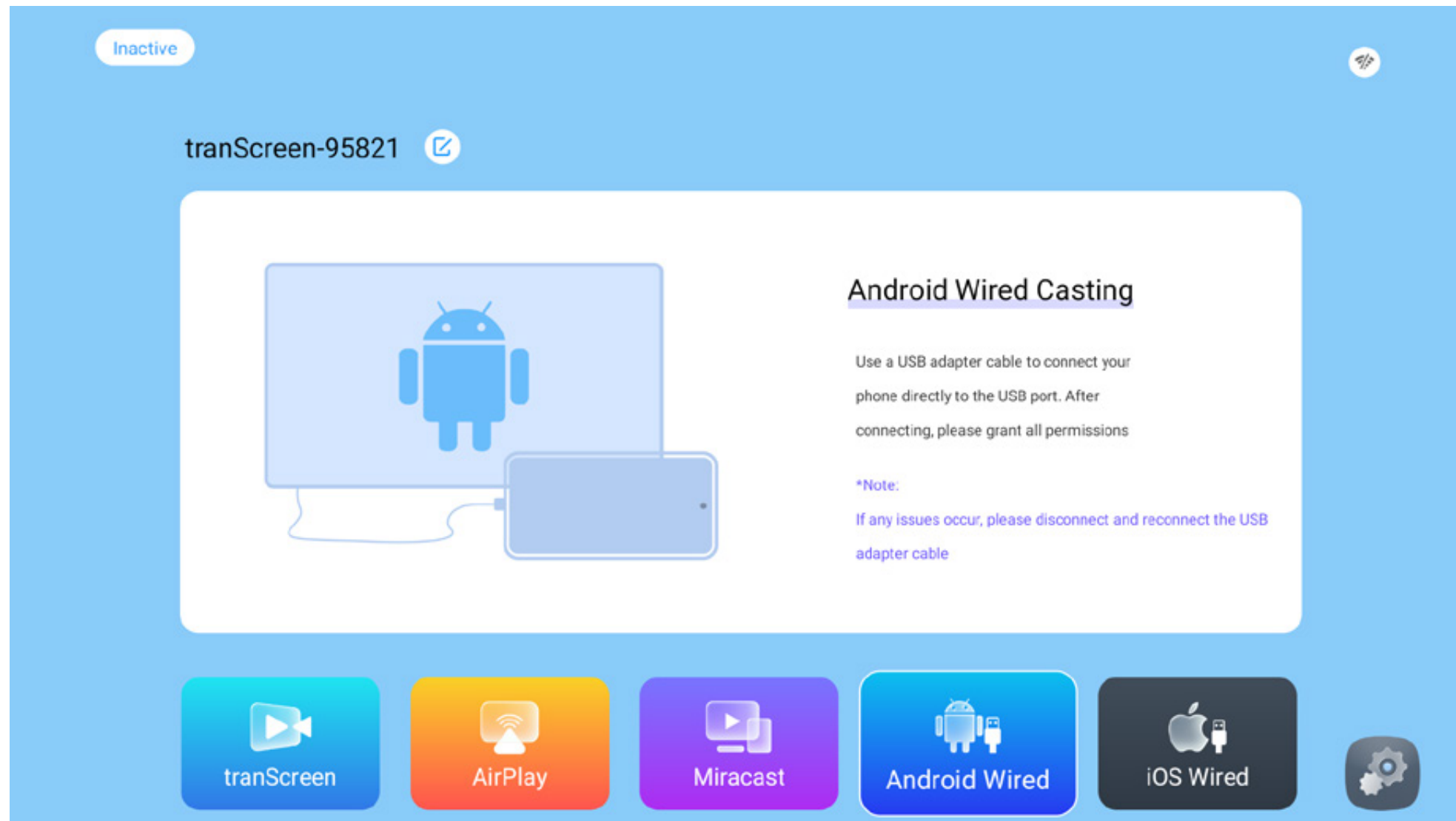
# Wireless screen sharing (Android phone)

- 3 Open “More Connections or Screen Projection for Android Phone” on the mobile phone (there are a variety of models of Android mobile phones which may have different names, and the mobile phone to be referred is HUAWEI mobile phone).
- 4 The phone and projector will search for same model in a few seconds and connect successfully.



# Wired screen sharing (Android phone)

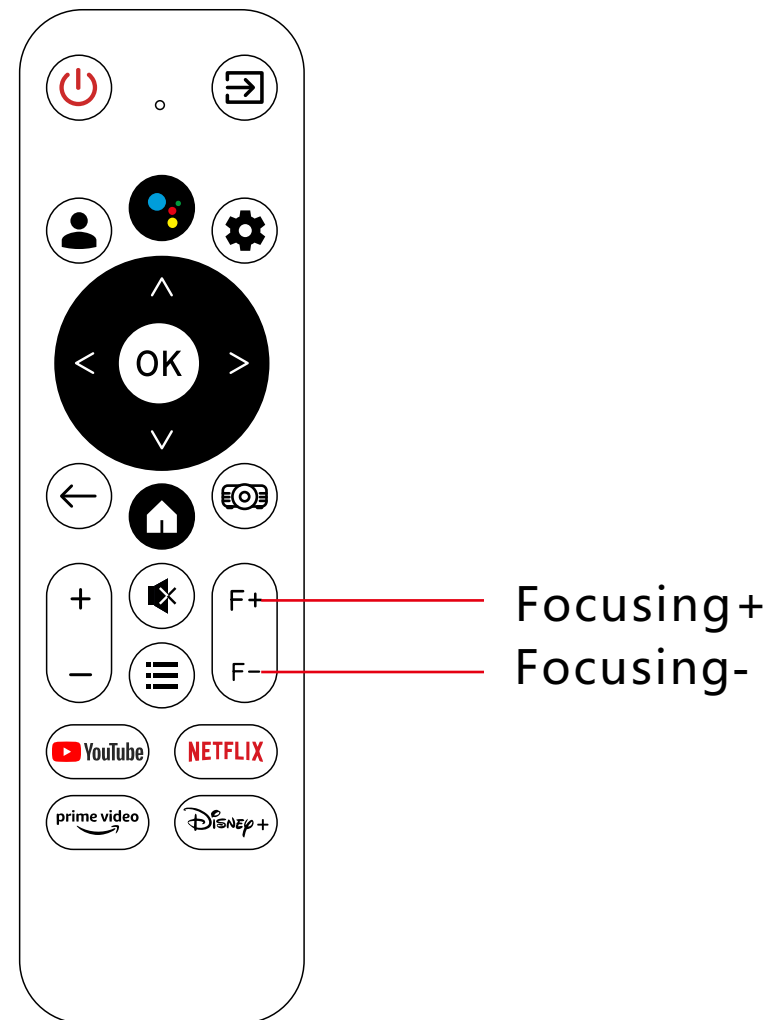
1. Click to open the projector's Airtray and select "Android Wired" as the projection method at the bottom of the interface
2. It is best to use an original Android data cable to connect the phone to the USB port of the projector.
3. The phone will pop up a "USBCast Download" window. Please download and install it. After successful installation, open "USBCast" and grant screen mirroring permission to start mirroring



# Focus

## Manual focus

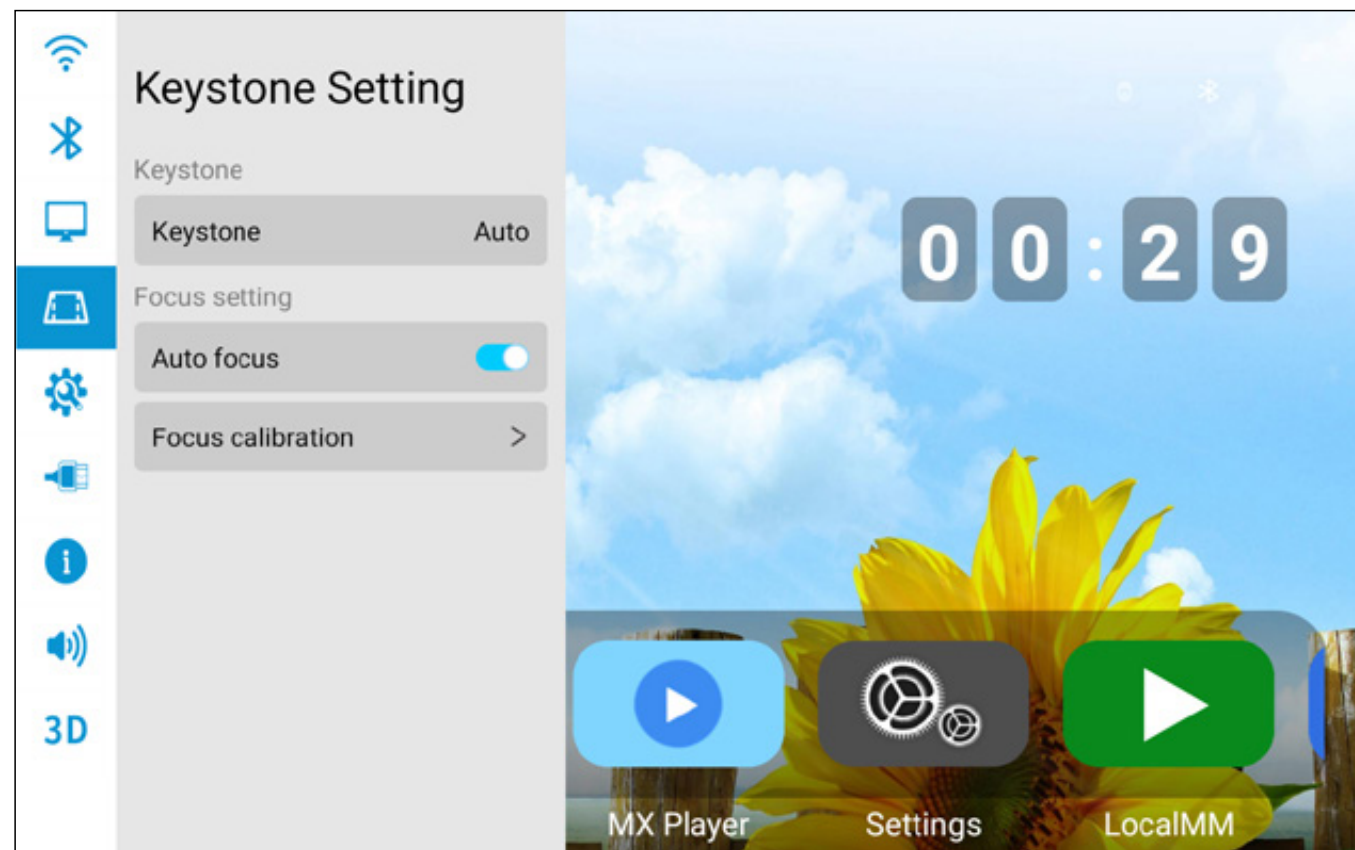
1. Quick focus: Long press the button of "F+"/"F-" on the remote control, the FOCUS icon will appear and rotate quickly on the projection interface.
2. Precise focus: Click the "F+"/"F-" button on the remote control continuously, and the FOCUS icon on the projection interface will change according to the frequency of clicks.



# Focus

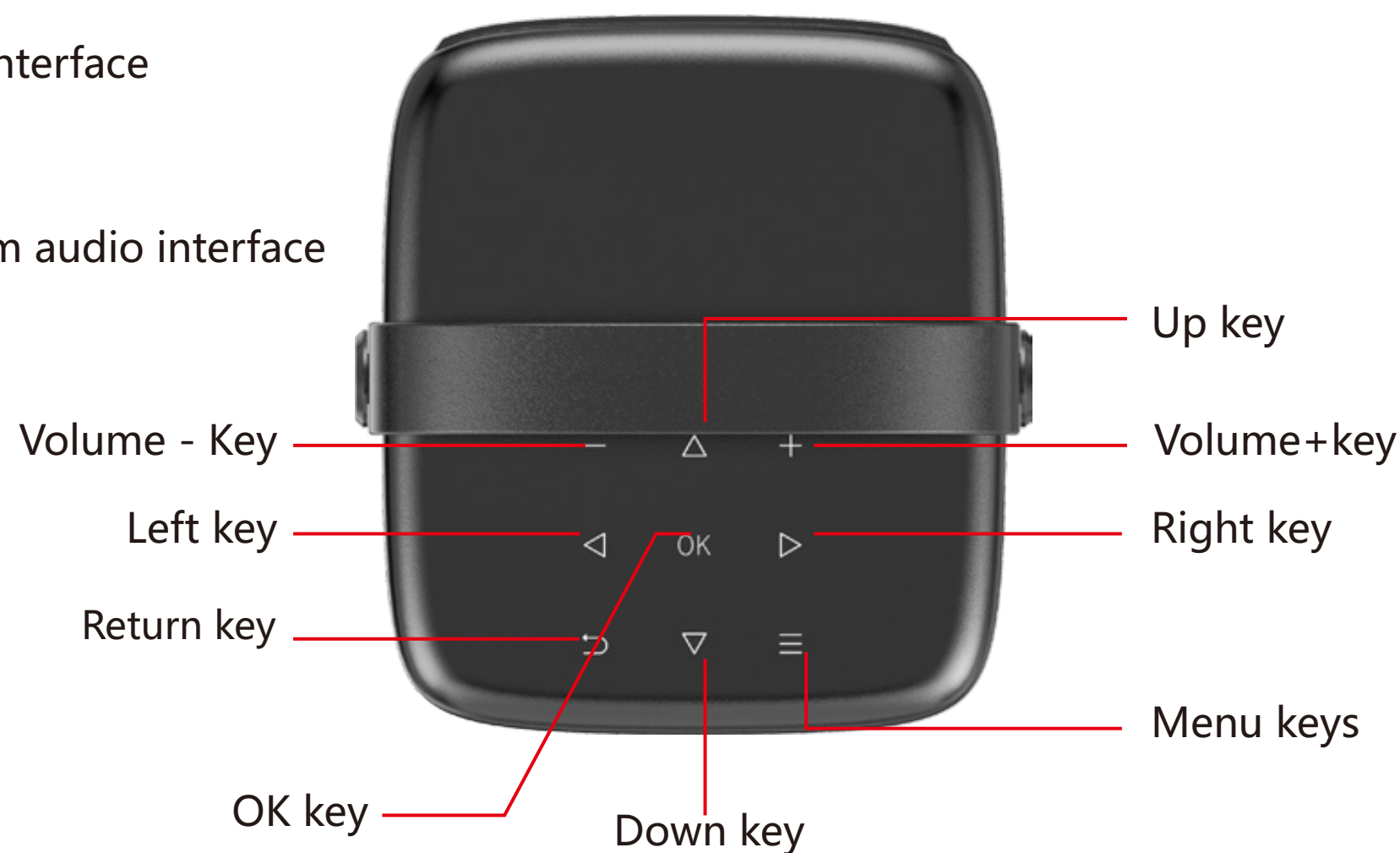
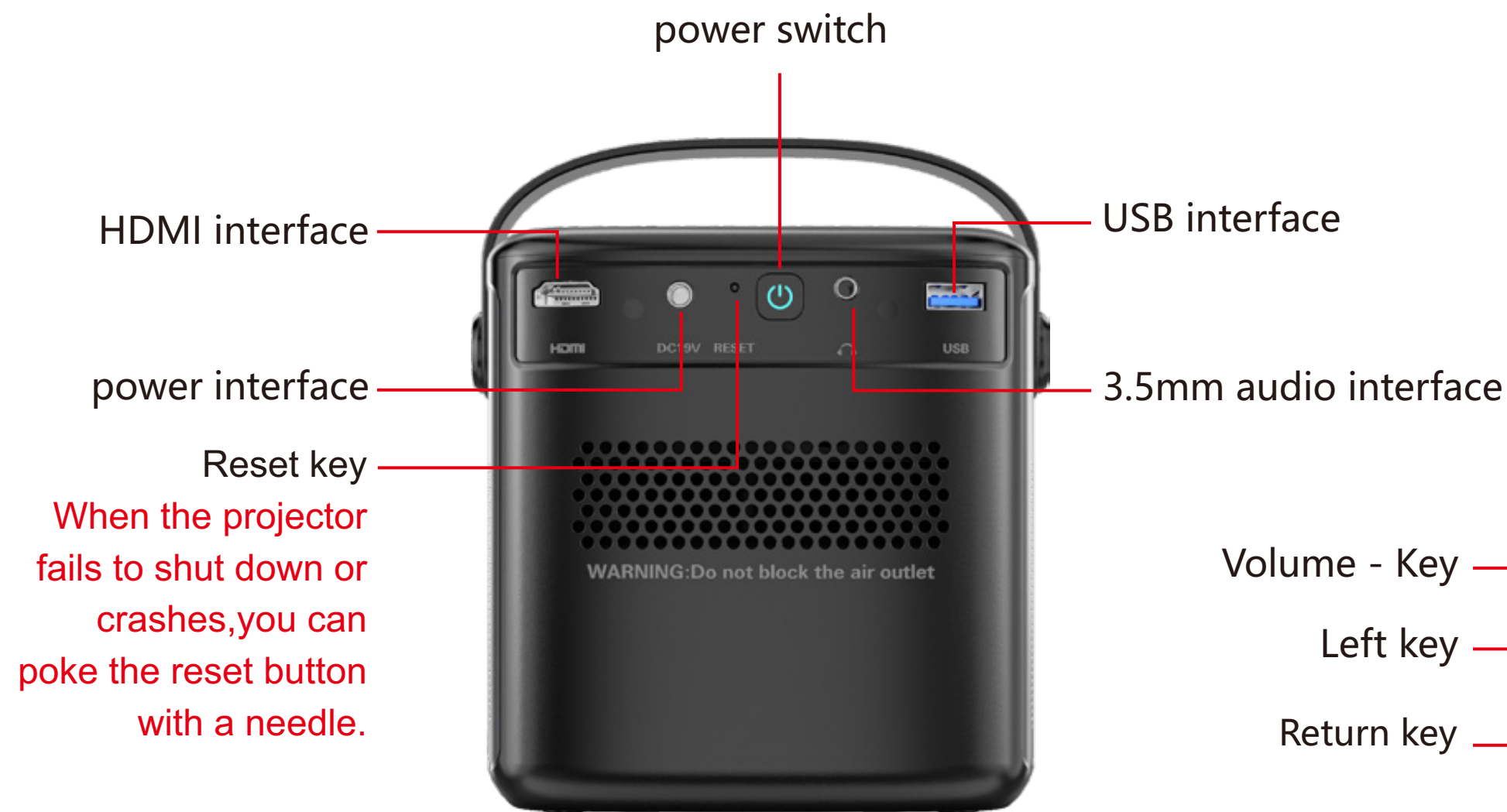
## Autofocus

1. Automatically focus every time the machine is turned on or moved .
2. If you want to turn off auto focus on the projector ,please go to settings--Keystone Setting--Focus setting--Auto focus, and turn off the switch of auto focus in the settings interface.
3. If the autofocus clarity is not sufficient, you can use the F+/F - on the remote control to assist in focusing.



# Connection & Key

## Touch buttons



# HDMI

## Connecting to external multimedia interfaces

1. Connect the high-definition multimedia HDMI cable to the HDMI interface on the device.
2. The HDMI input signal will automatically display the screen in about 5 seconds.



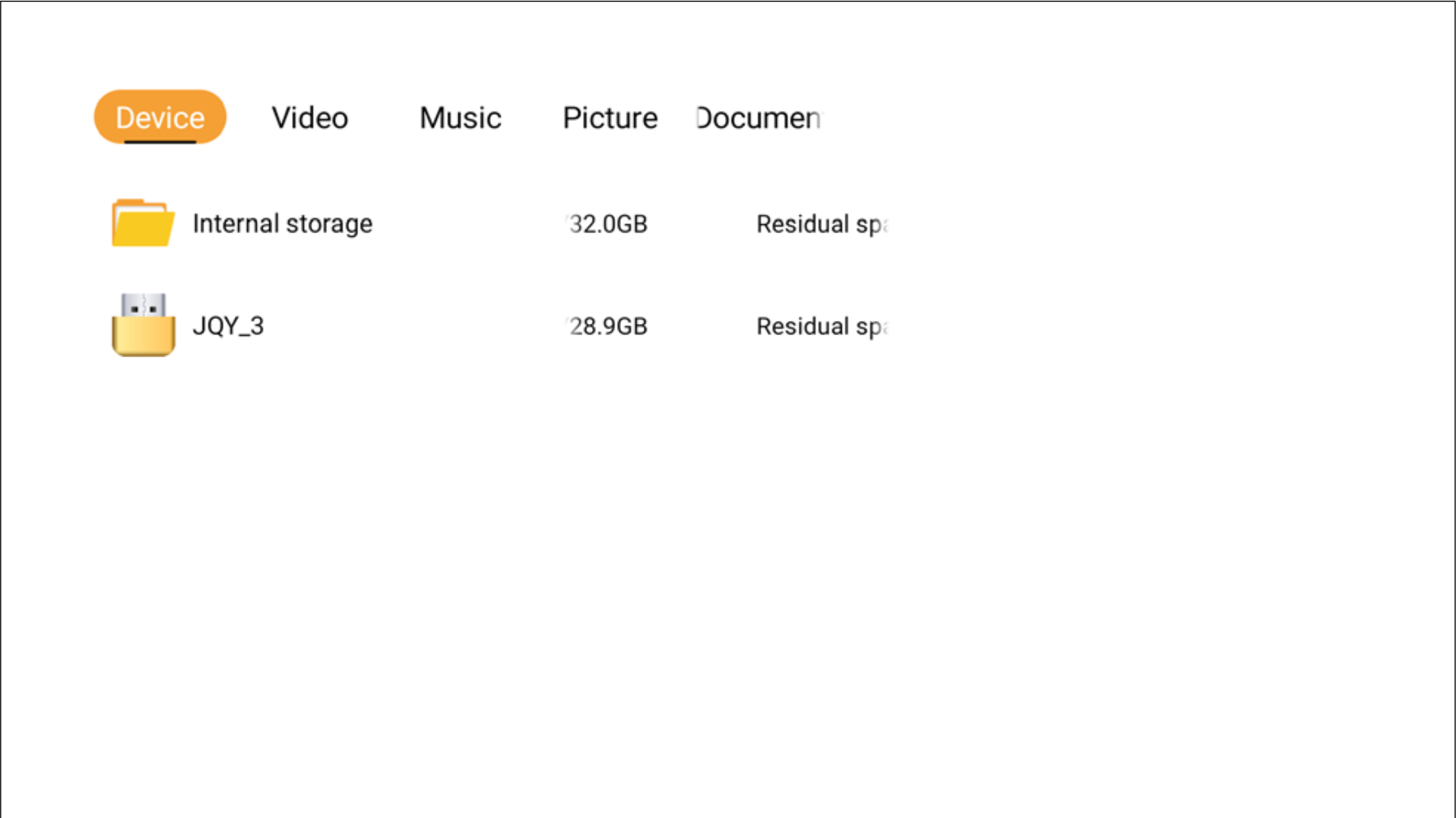
# Shortcuts Button

On the homepage interface, press the remote control " ^ " to open the shortcut function pop-up window, select the clean icon, and you can clean the background memory



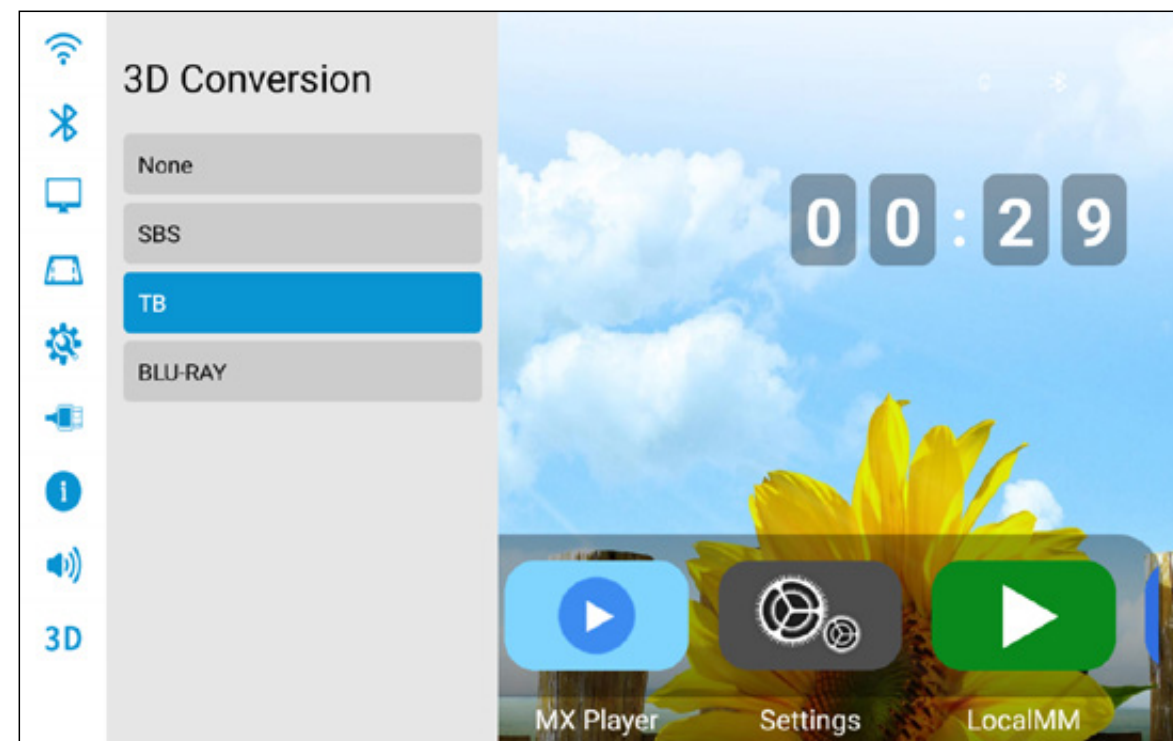
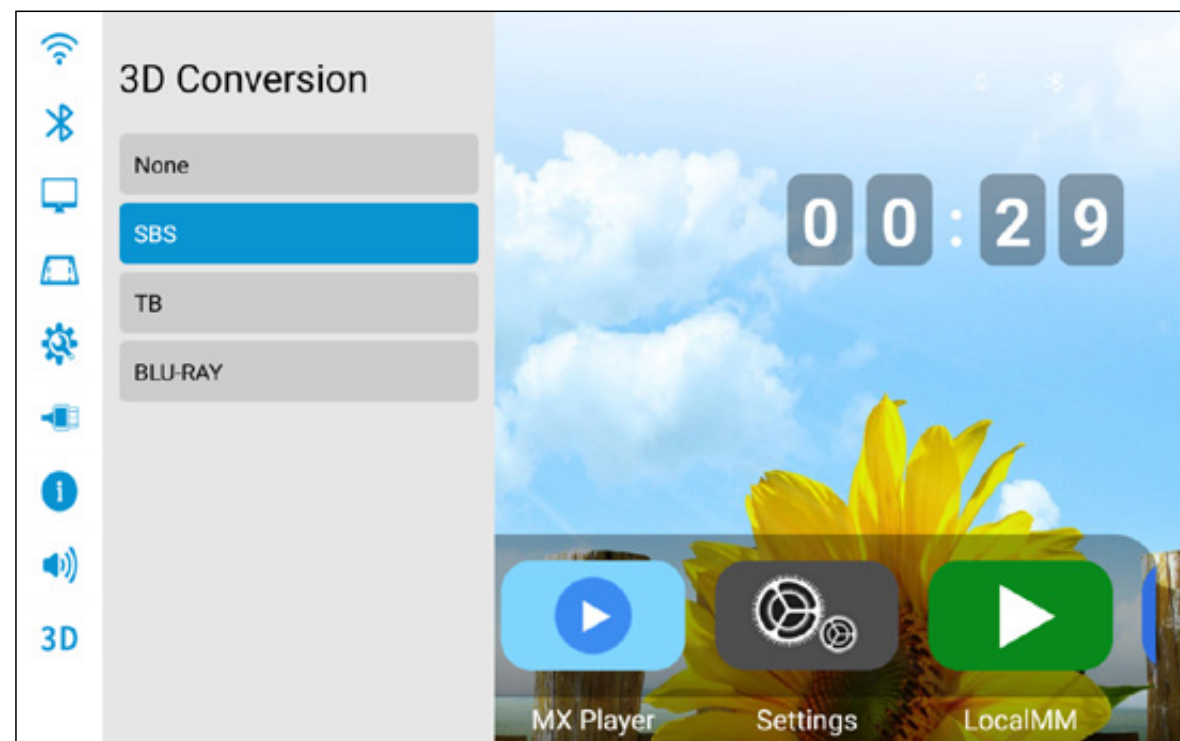
# File Explorer

Please check the files in File Explorer when you play in your USB.



# How to play 3D movies

1. Please use shutter style 3D glasses and remember to charge them before the first use.
2. 3D video format conversion, with two options: left and right and up and down formats.
3. To select the correct video format, please open the 3D video on the projector, long press the remote control menu button, and then open the 3D settings in the settings. Here, you will see two options, left and right video format (SBS) and up and down (TB) video format.

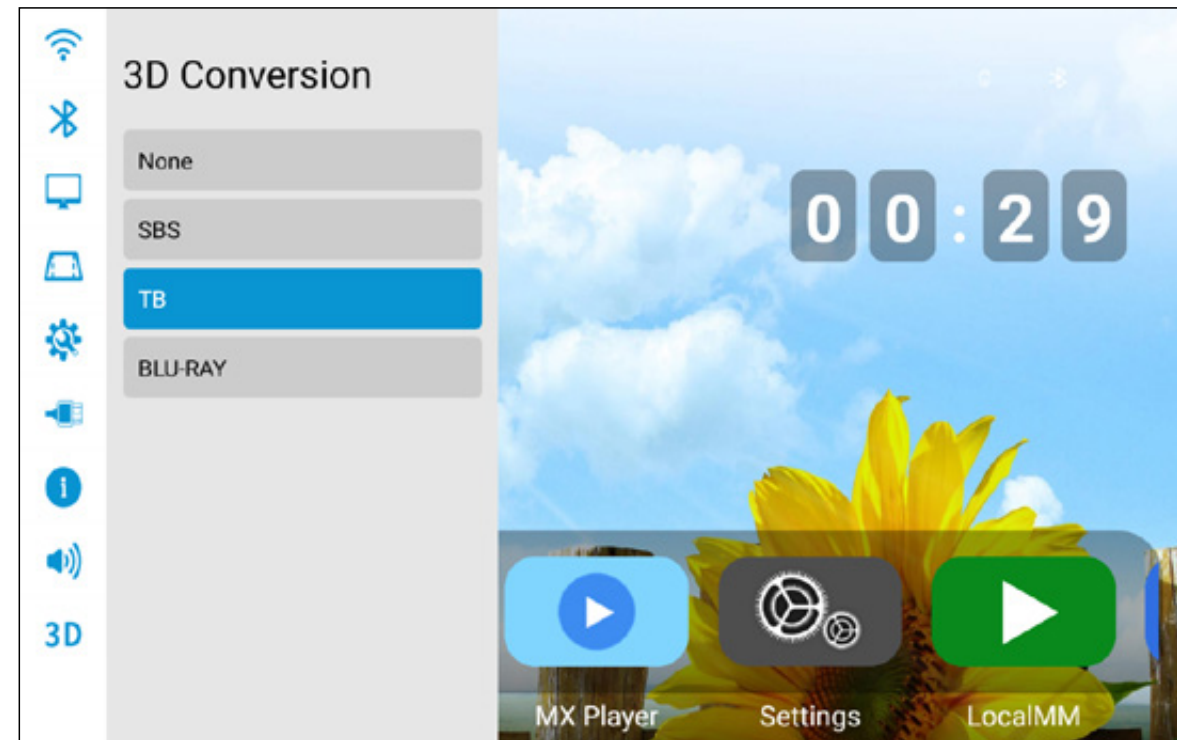
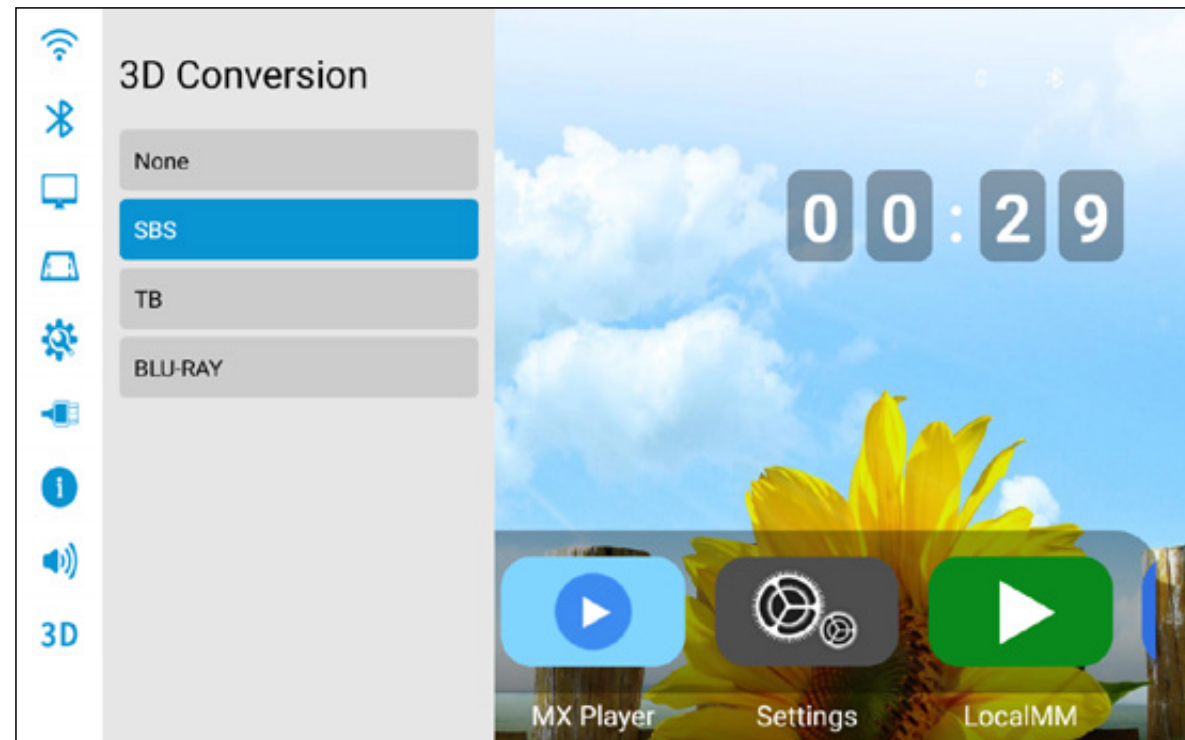


# How to play 3D movies

Example:

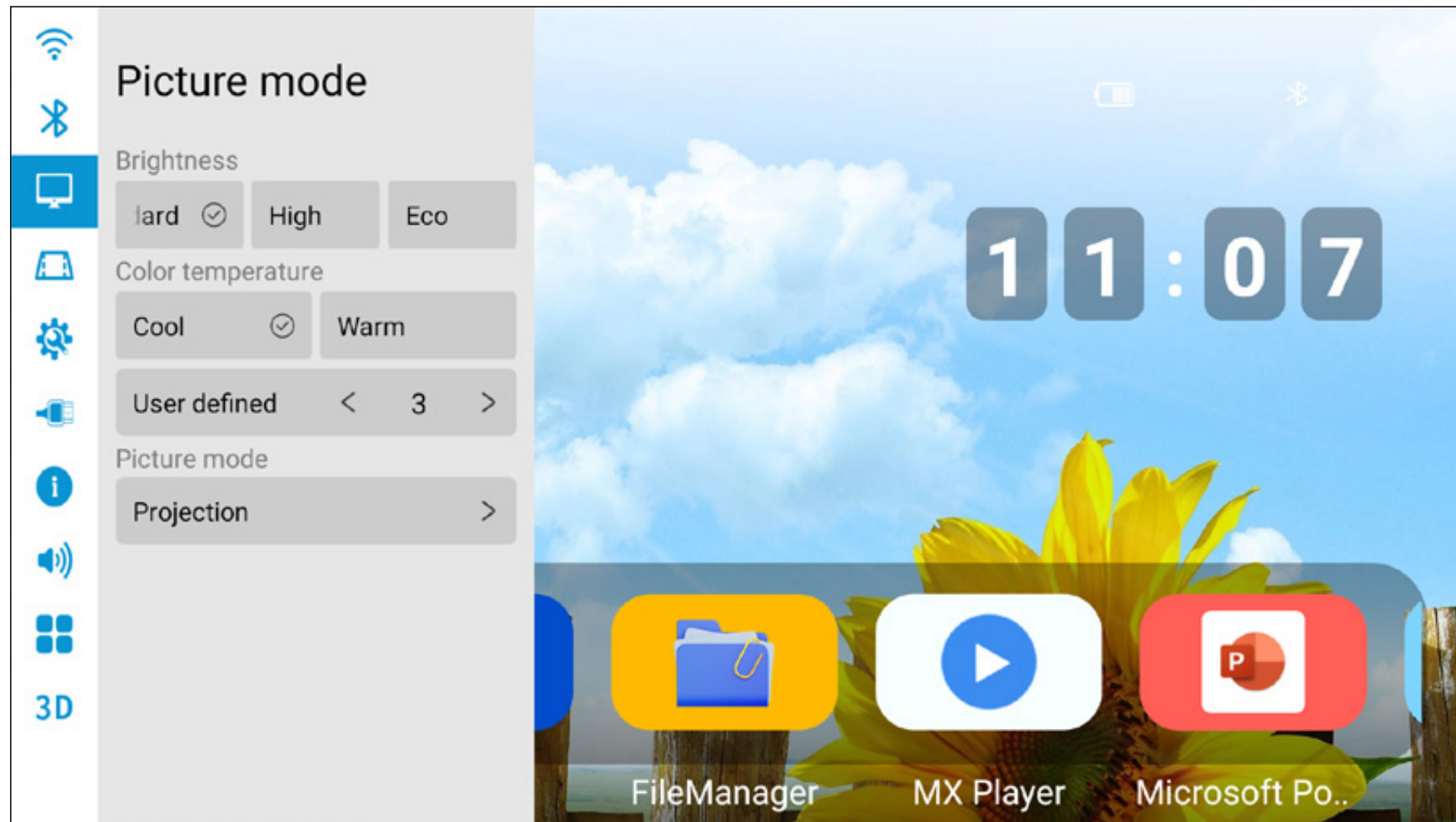
For SBS video, you need to open 3D from settings interface and select the SBS option.

For TB video, you need to open 3D from settings interface and select the TB option.



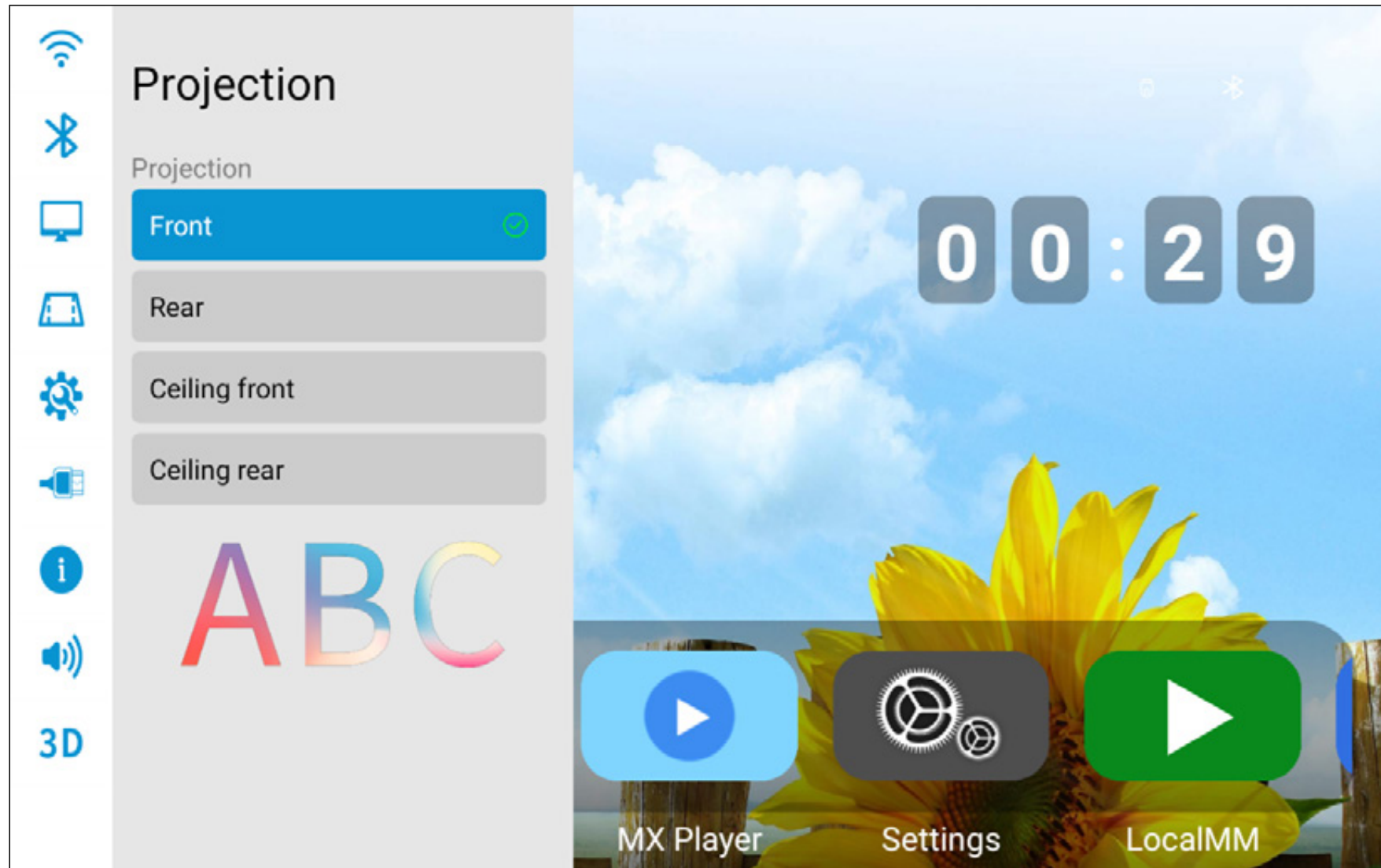
# Picture mode

1. Brightness mode: Standard/High/Eco
2. Color temperature: Cool / Warm / User defined.



# Projection method

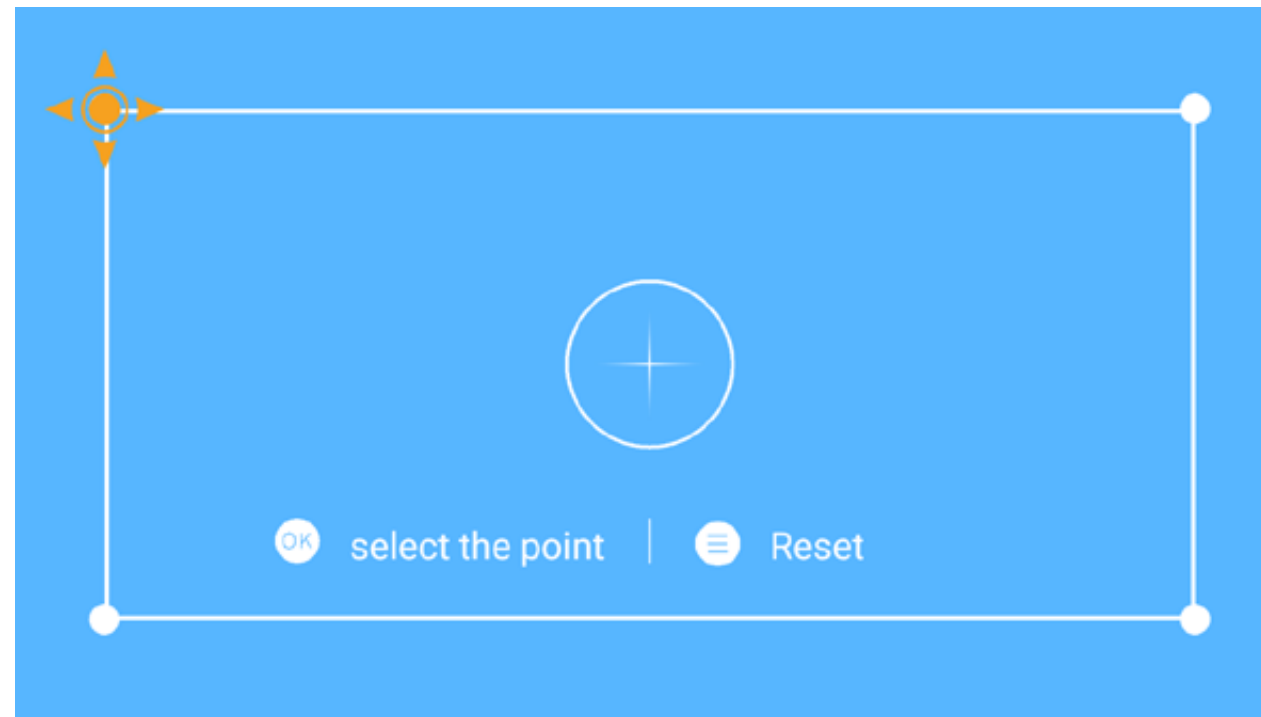
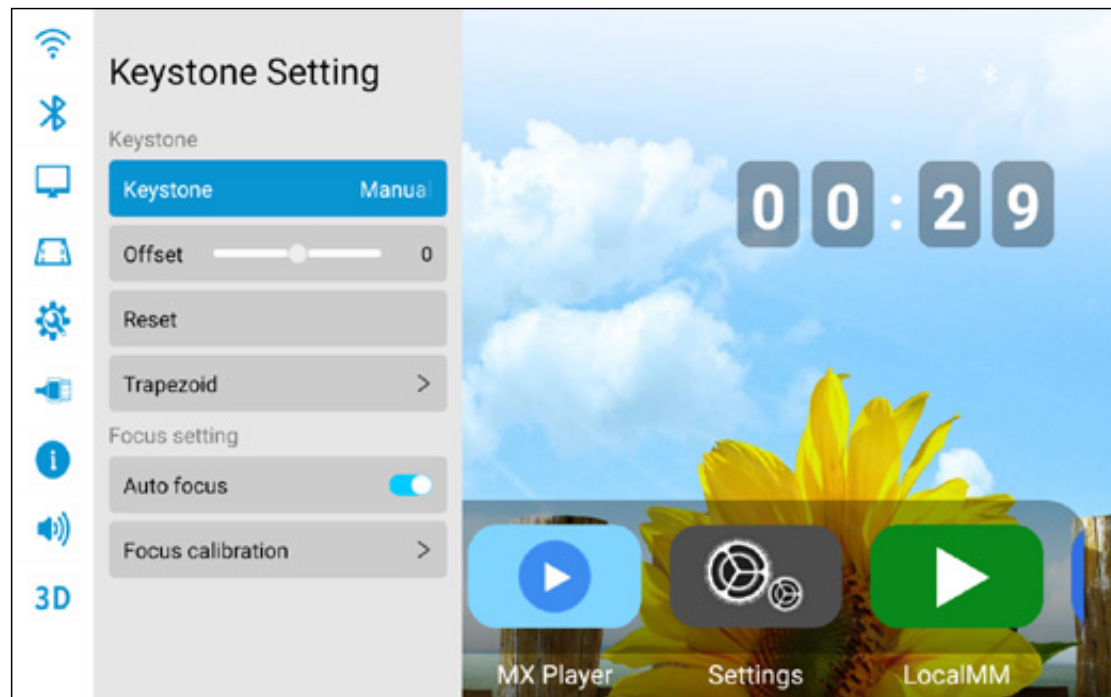
Projection method: Front/Rear/Ceiling front /Ceiling rear.



# Trapezoidal settings:

Trapezoidal Calibration: Automatic/manual trapezoidal Calibration

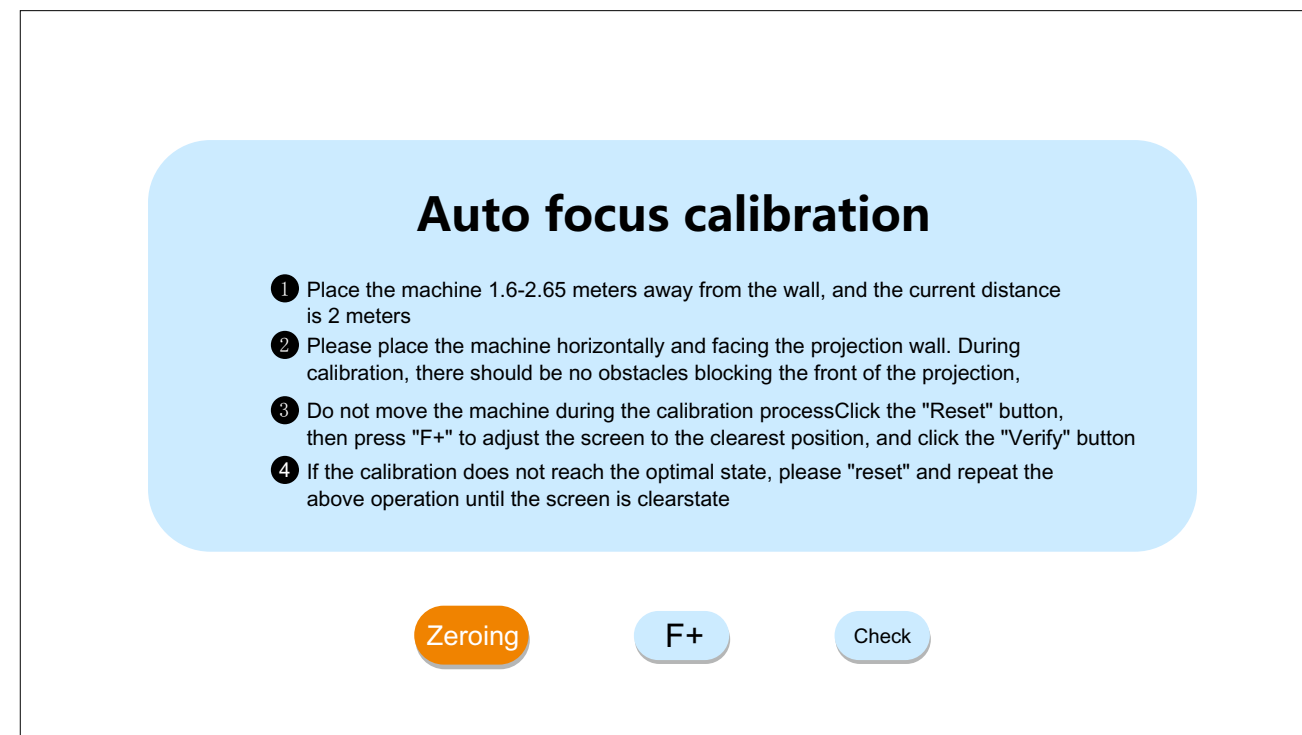
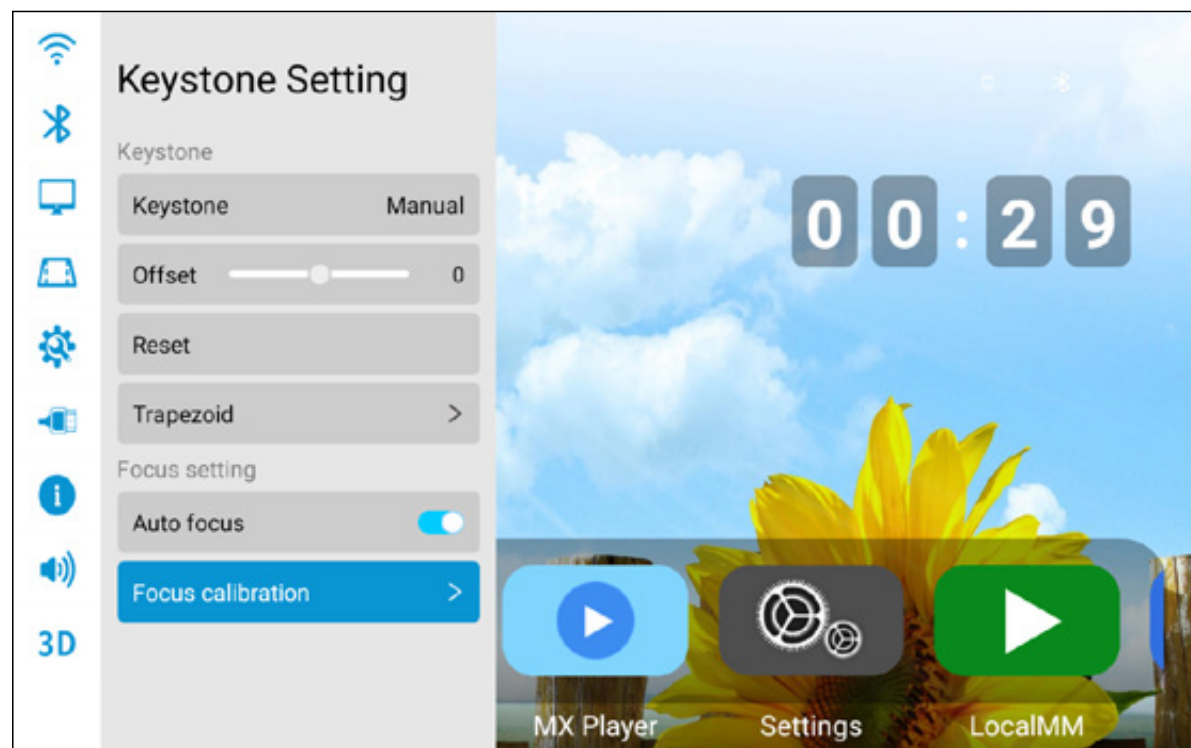
1. Automatic Trapezium Calibration
2. Manual Setup: Adjust the trapezoidal shape on the basis of the offset. After clicking to restore the default option, the initial state will be automatically reset.
3. Use the direction keys on the remote control to correct the projection screen, click the OK button to switch to the next corner, and click the menu button to restore the default.



# Trapezoidal settings:

Focus settings:

1. Autofocus: on/off
2. Focus calibration: When the autofocus is not clear, using the focus calibration function can make the autofocus more precise. Click on Settings - Ladder Settings - Focus Calibration to enter the focus calibration operation instruction interface. Follow the instructions to complete the focus calibration.



# Bluetooth Speaker Mode

1. Turn on the Bluetooth function in the settings;
2. Return to the home screen, press the projector's "^" button to bring up the quick operation bar, select the "Bluetooth Speaker" icon, and proceed with Bluetooth pairing;
3. After entering Bluetooth Speaker Mode, the light engine will stop working. Re-press the remote control power button or the machine power button to wake up the light engine and automatically disconnect the Bluetooth connection.



# FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

## RF Exposure Information

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 and your body.