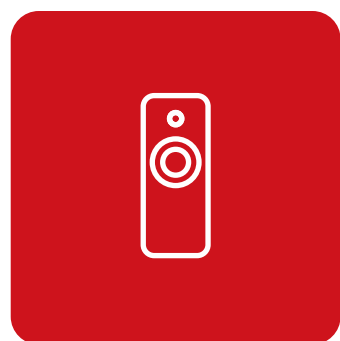




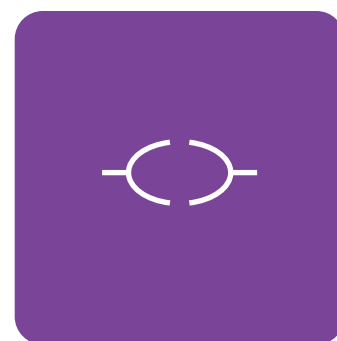
Remote Control

01—02



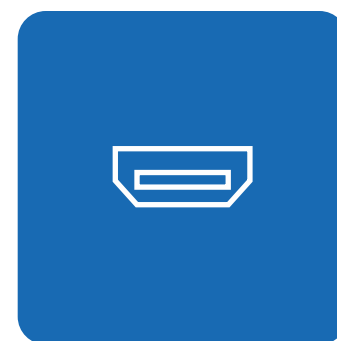
Focus

03



Connection & Key

04



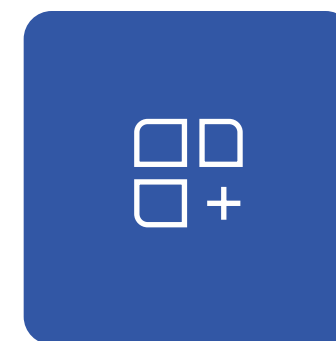
HDMI

05



Shortcut

06 07



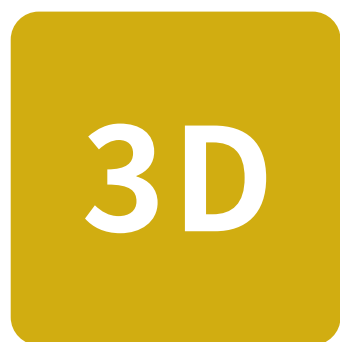
File Manager

08



Same screen

09—17



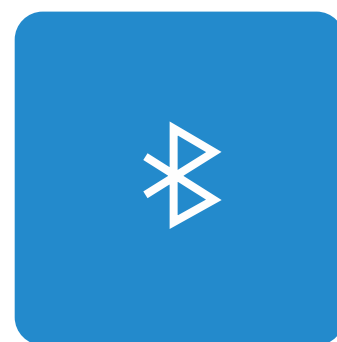
3D

18 19



WiFi

20



Bluetooth

21



Picture mode

22



Trapezoidal

23



general settings

24



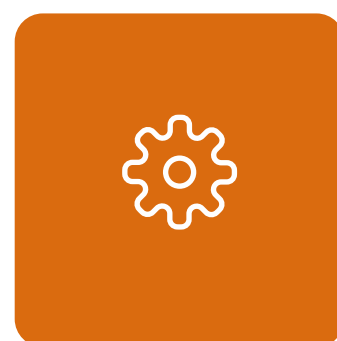
Audio

25



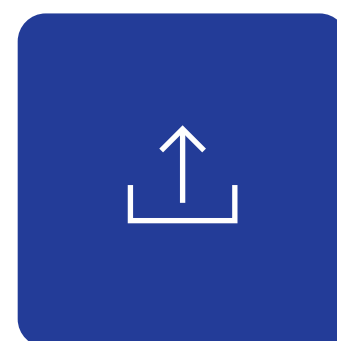
Language

26



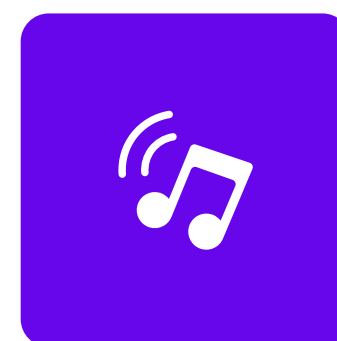
System

27



Upgrade

28



Bluetooth speaker

29

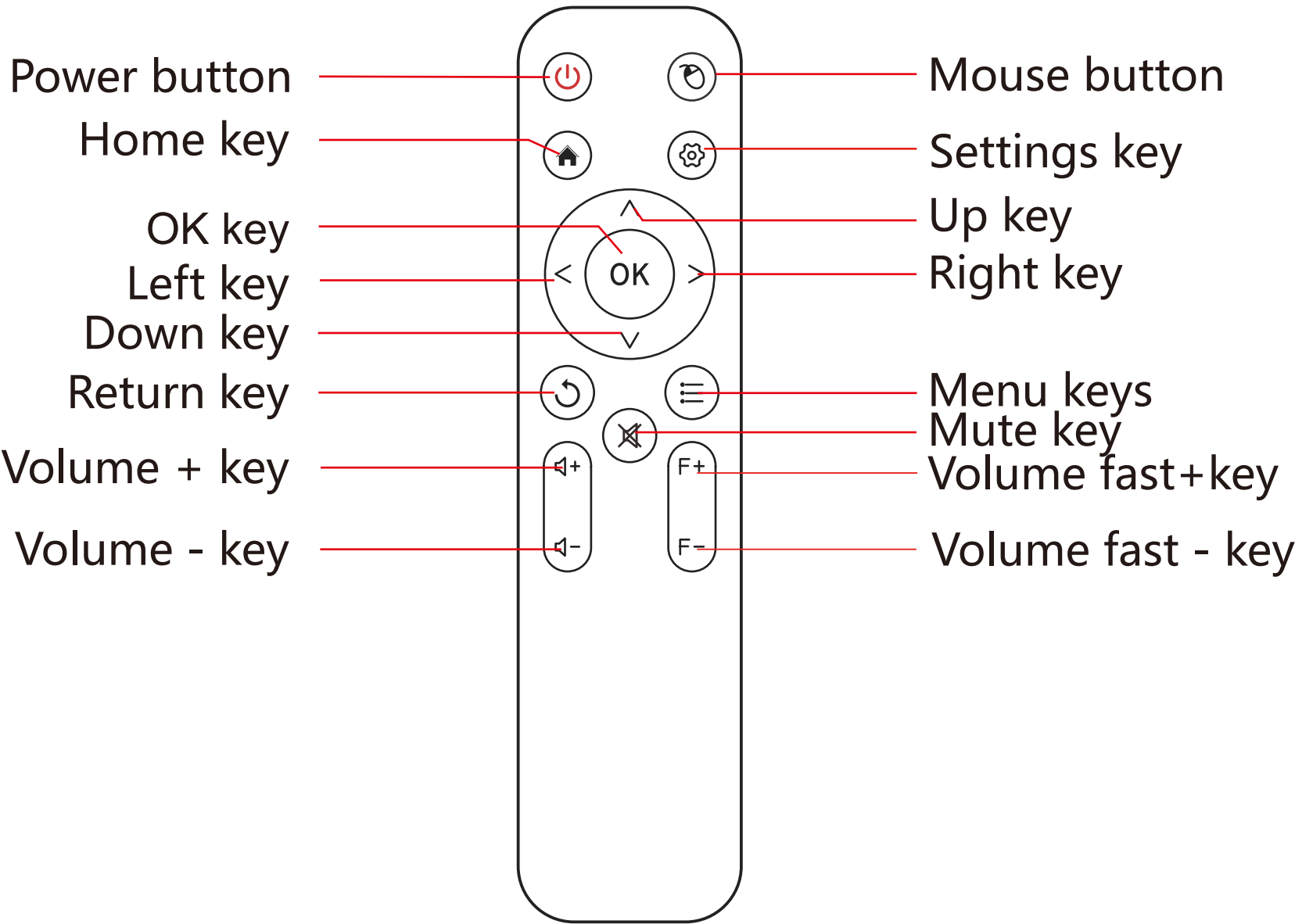


Attention

30

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.

How to use the external mouse?



1, Click the left button on mouse to enter the screen you have selected.

2, Click the right button on mouse to exit the screen you have selected.

Focus

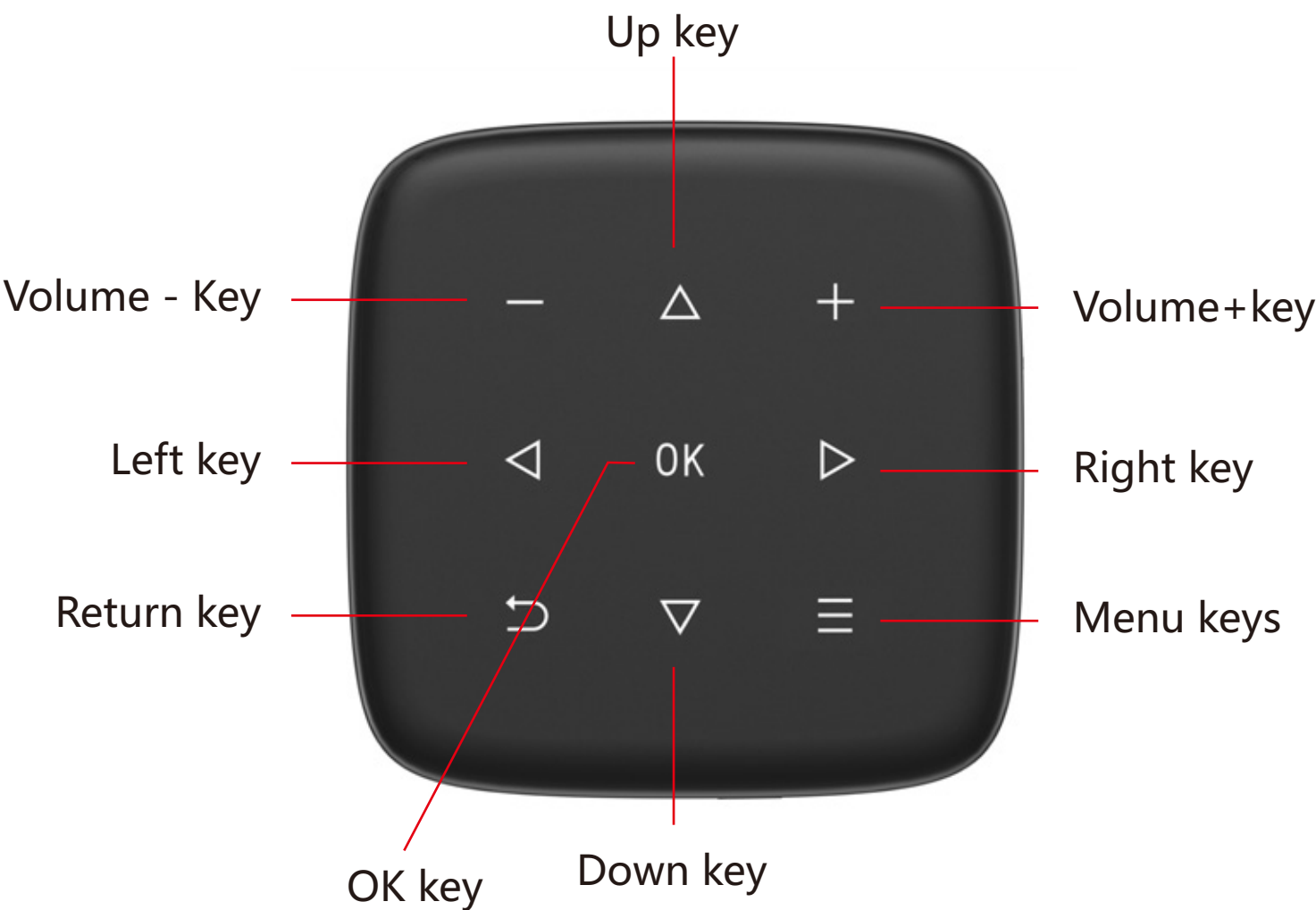
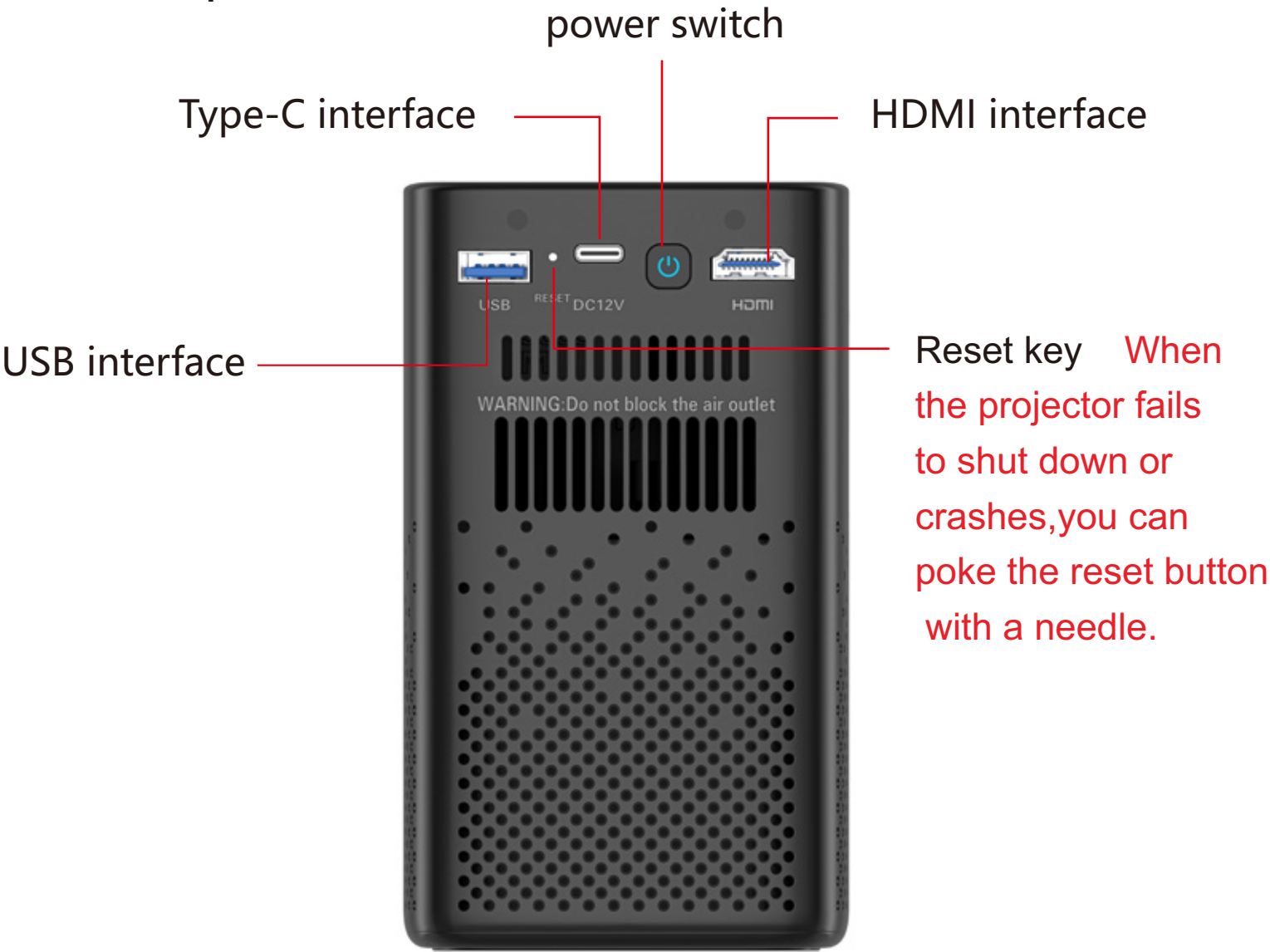
Slide the focus adjust to the left or right to make the picture clear.

Focus wheel



Connection & Key

Device port



HDMI

Connect External Multi-media Interface

Connect the HD cord to the projector and click HDMI on the home screen which will appear in sync within five seconds .

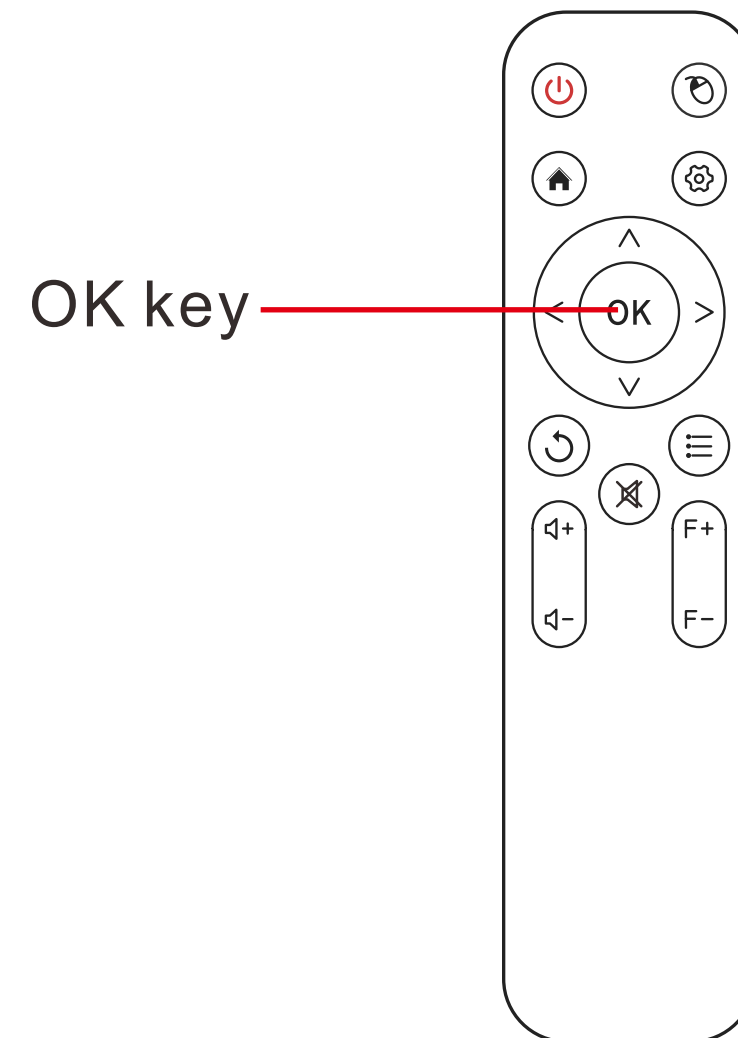
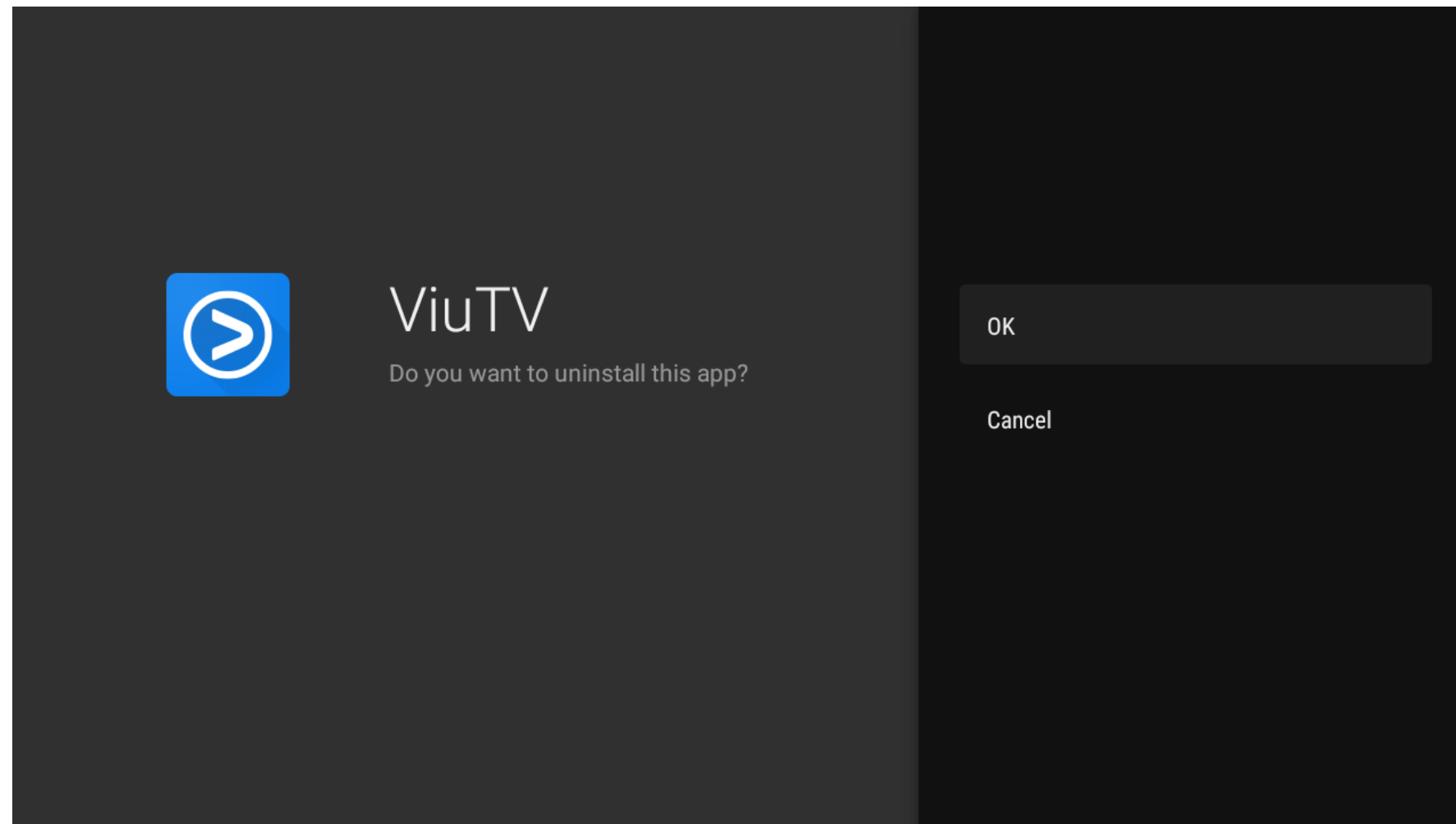
Notes: It can be combined with Amazon Fire TV Stick to connect the projector.

- 1.Plug the Fire TV device into projector HDMI port.
- 2.Check the Audio setting on your Amazon Fire TV or Fire Stick.
- 3.If you're still experiencing audio issues, try turning off Dolby Digital Plus:On your Amazon Fire TV or Fire Stick, go to Settings> Display & Sounds> Audio> Dolby Digital Output and then turn Dolby Digital Plus OFF.



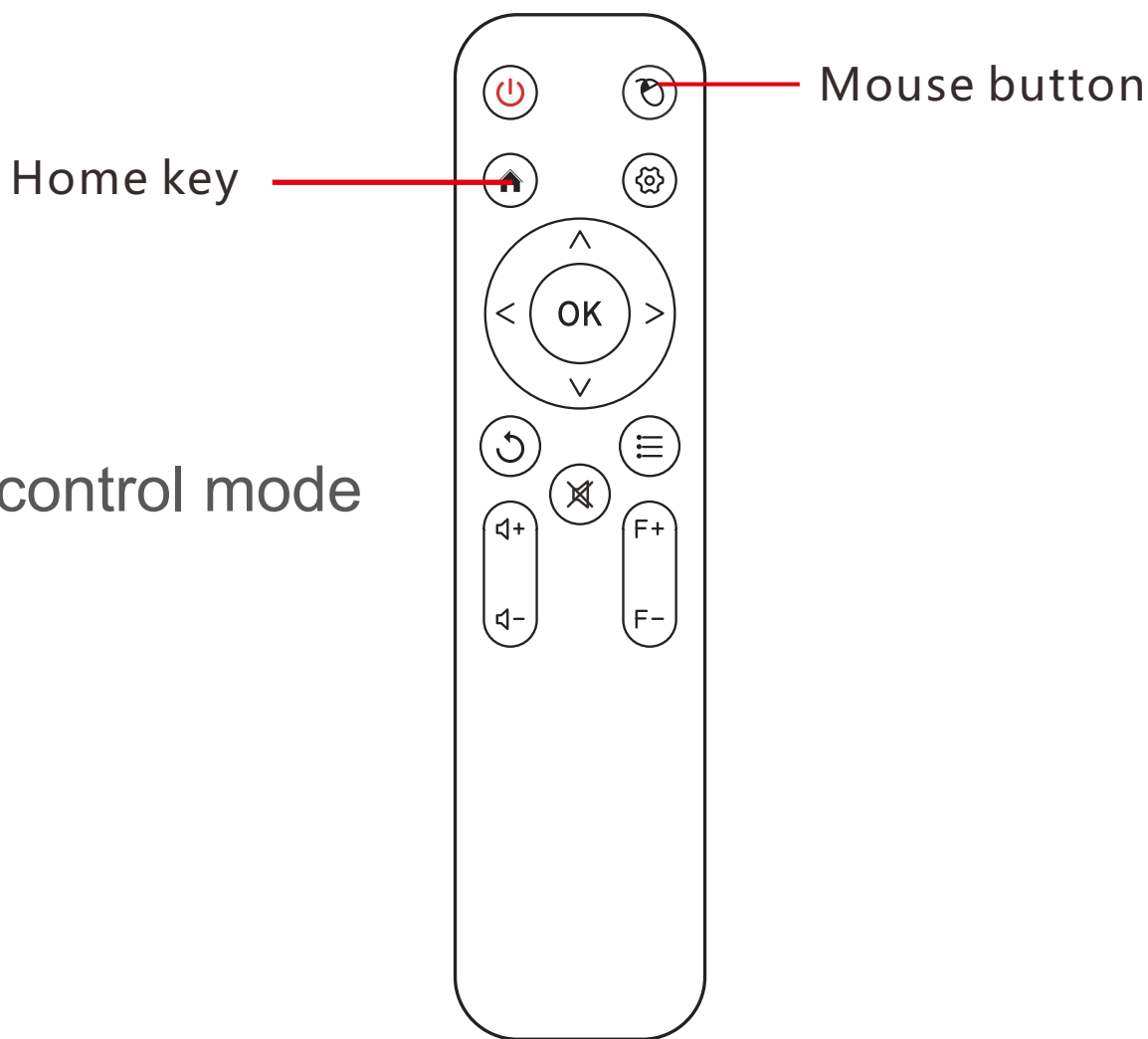
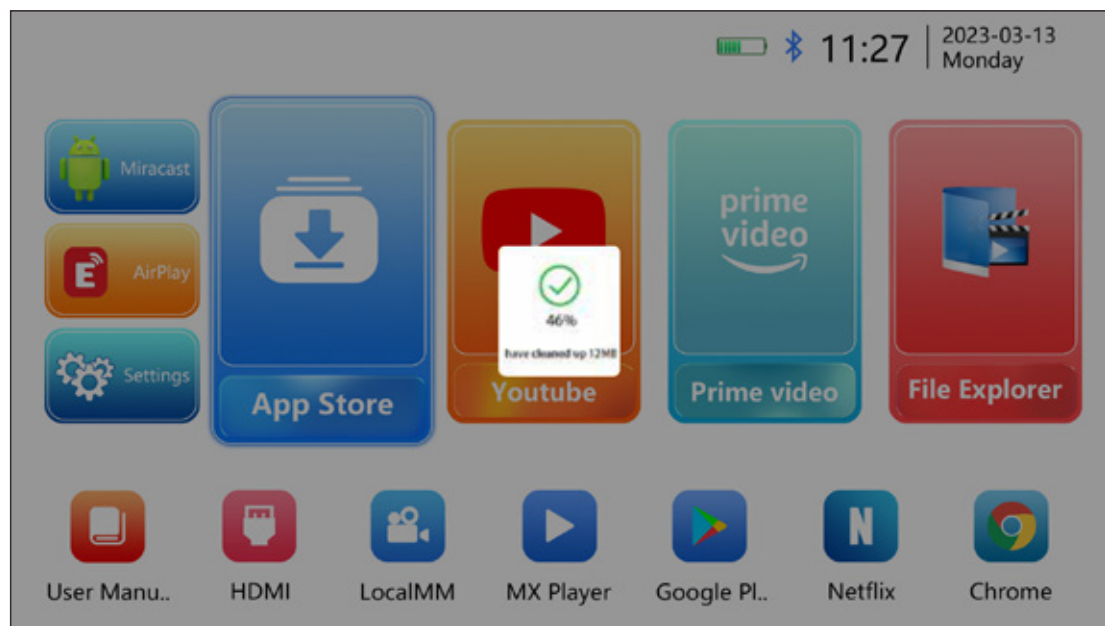
Shortcuts Buttom

- 1 Delete the apps you download by pressing and holding down the ok button for two seconds.

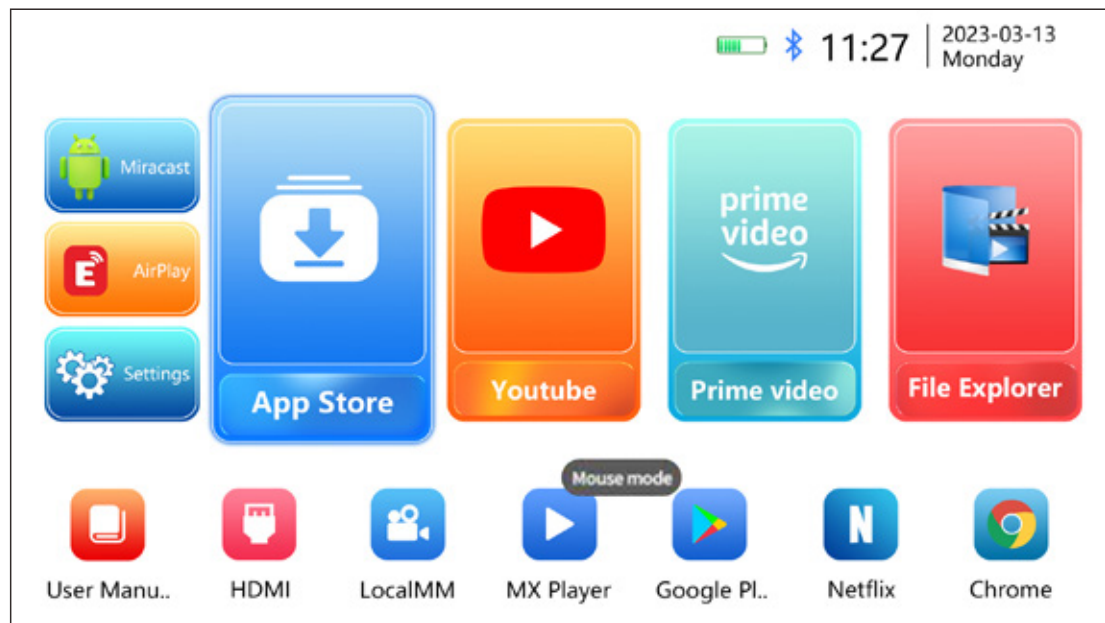


Shortcuts Bottom

2 You can clean the memory by holding the home button for two seconds.

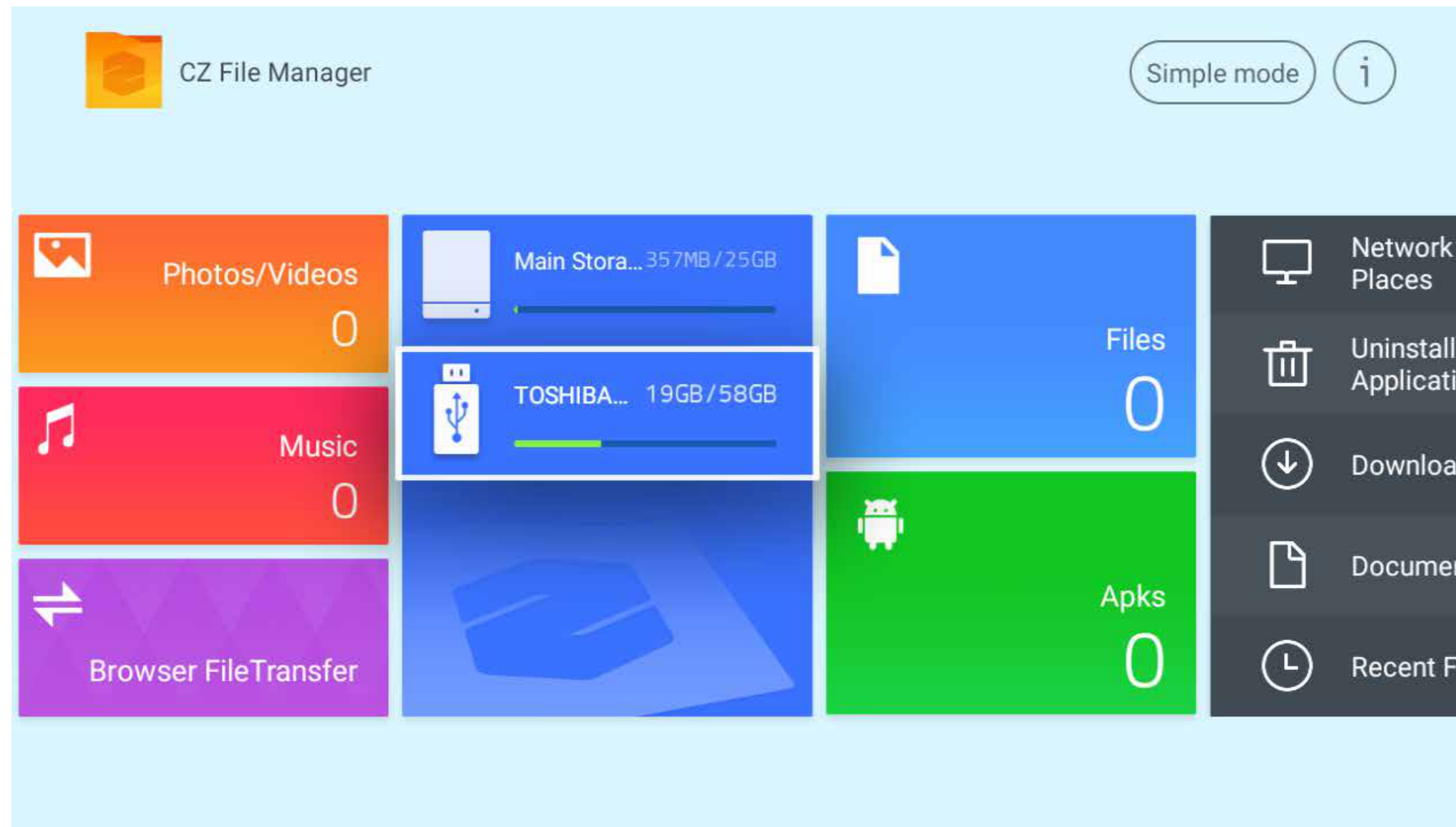


3 Press the mouse button briefly to switch the mouse mode/remote control mode



File Explorer

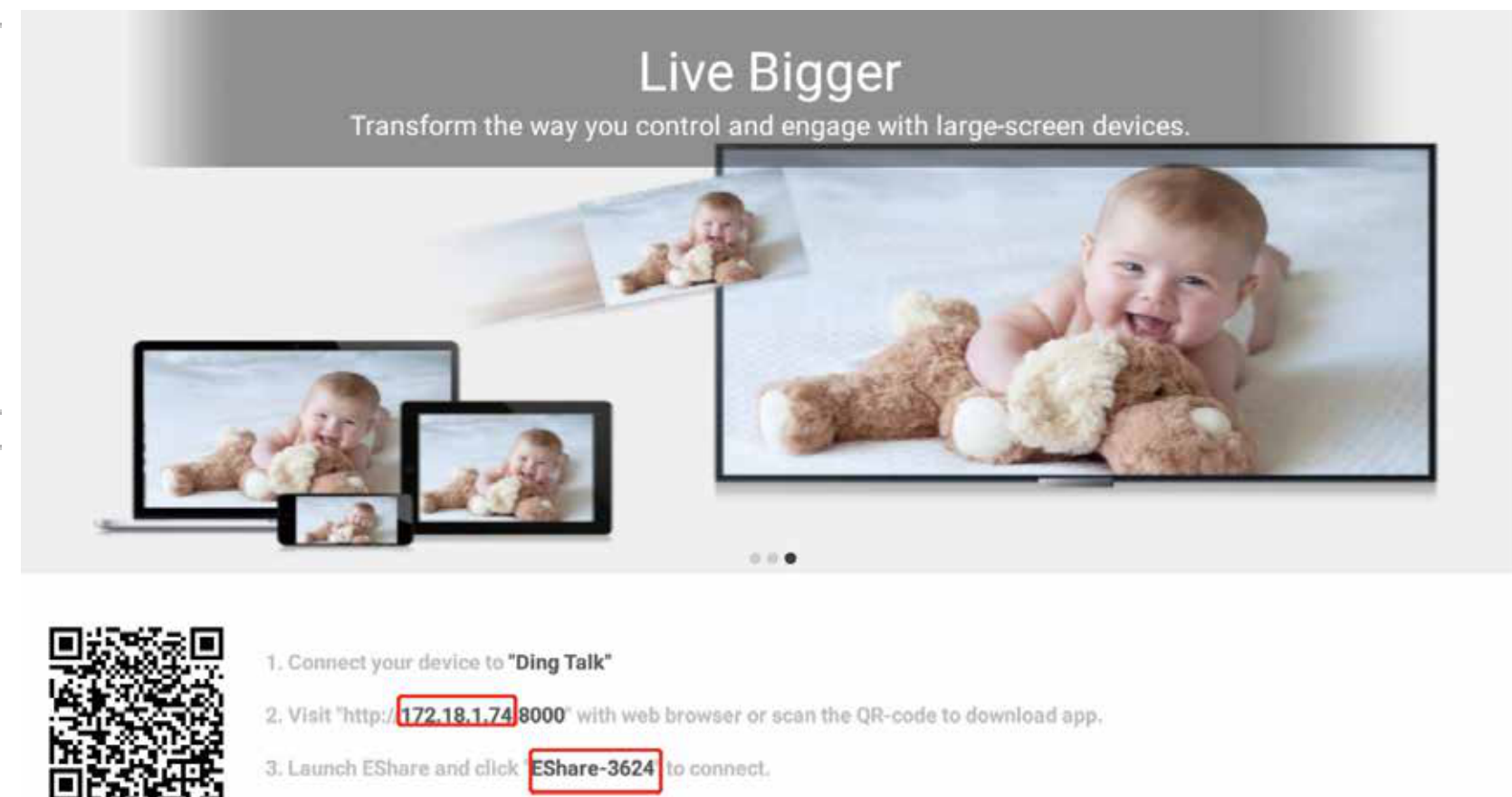
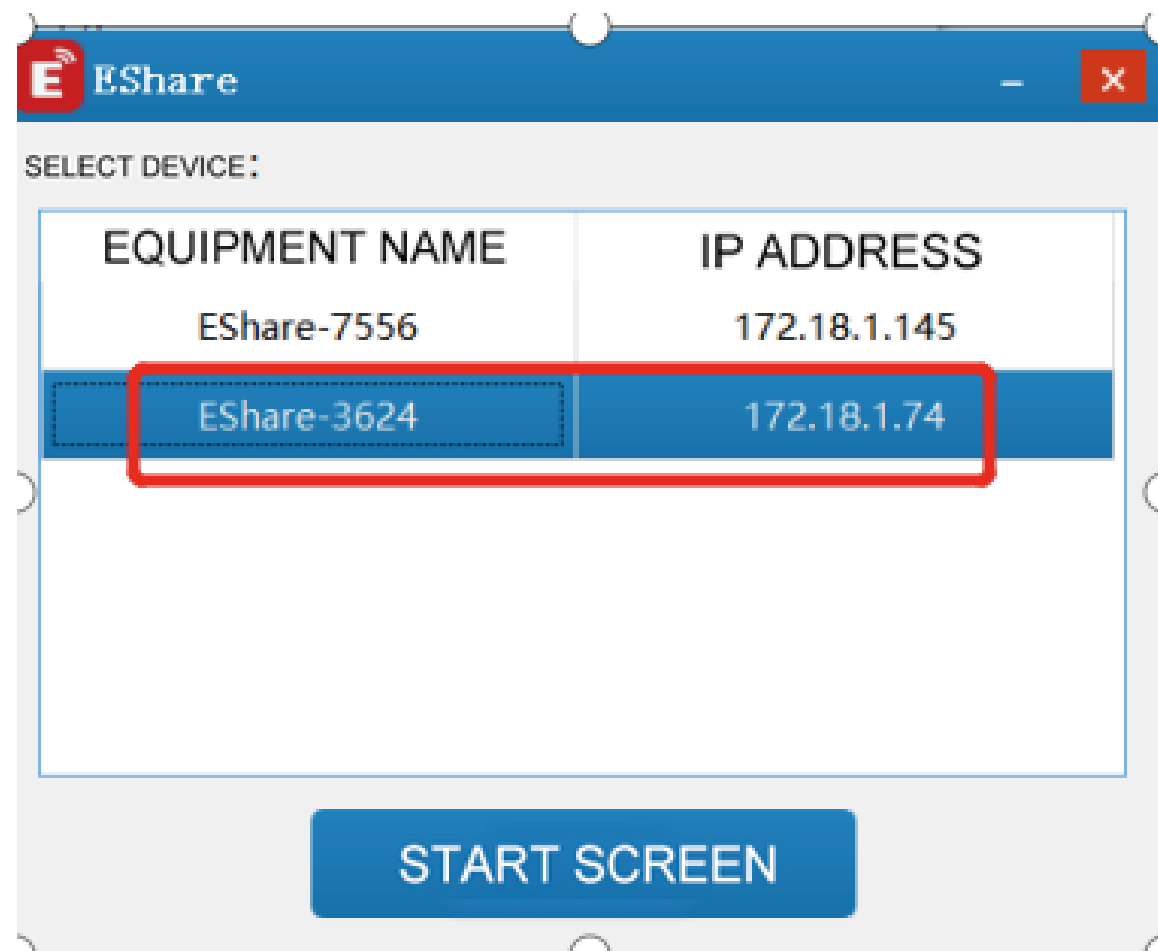
Please check the files in File Explorer when you play in your USB.



Wireless screen (Windows)

Windows with screen operation guide

1. Please confirm your Windows and projector IP addresses are connected to the same LAN.
2. Use the following link to download and install: <http://cdn.sharemax.cn/app/EShareClient-STD.exe>
3. Click Esharecent-STD, and the name and IP address of the projection device will appear. Click "Start Screen Transmission" to begin using the wireless screen.

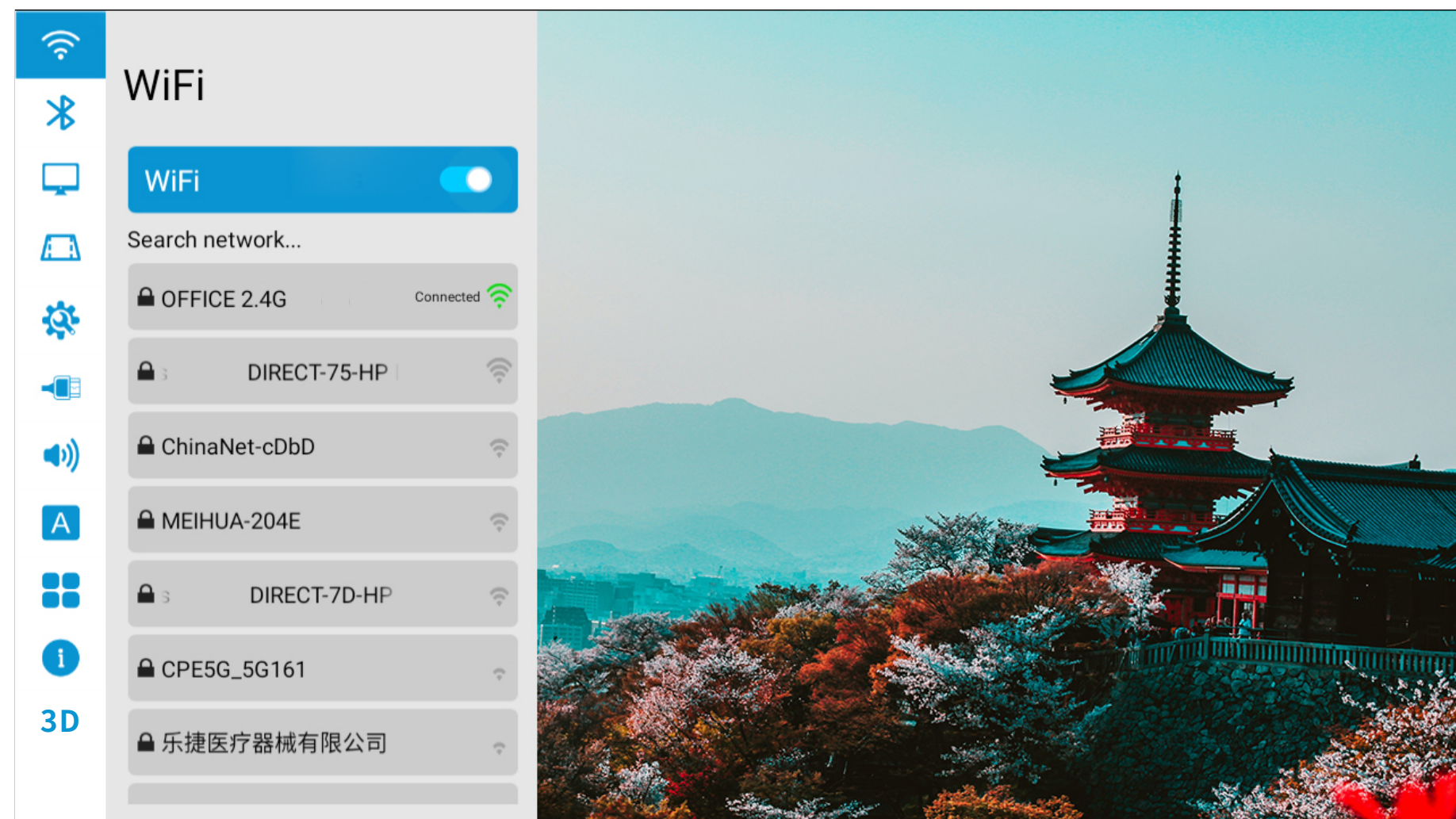


Airplay (iPhone)

iPhone AirPlay mirror operation guide

Supported by the following devices: iPhone 5 and above, iPad 2 and above, iPod Touch (5th generation and above).

1. Connect your iPhone and projector to the same --WIFI-- network (5G first)

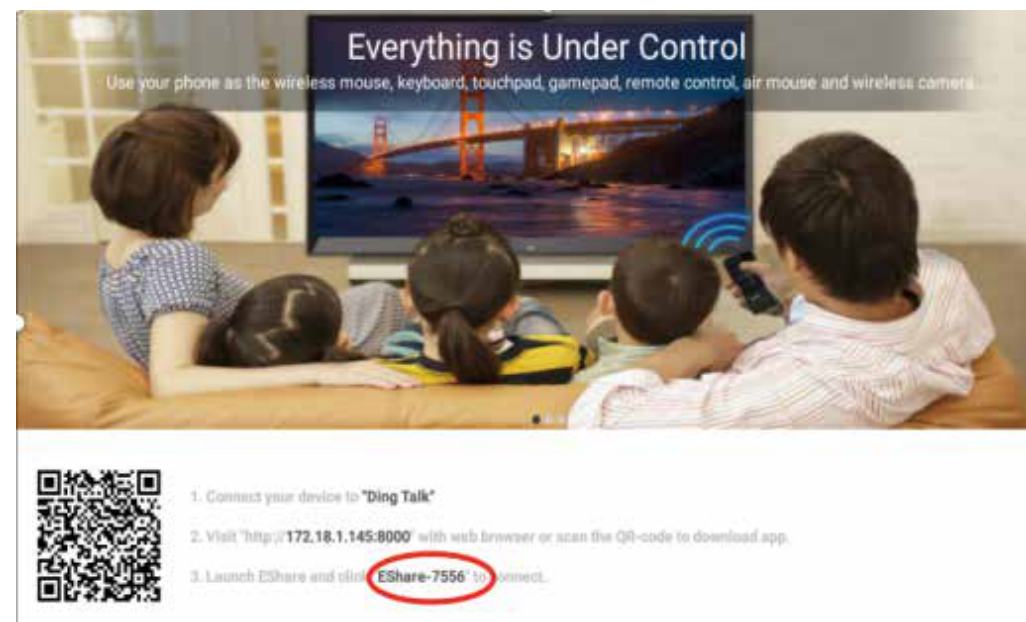
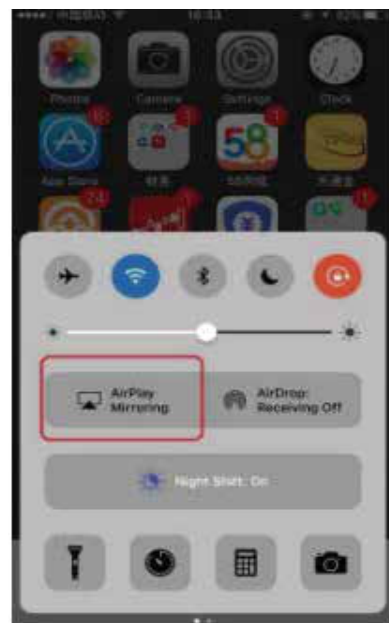


Airplay (iPhone)

iPhone AirPlay mirror operation guide

Supported by the following devices: iPhone 5 and above, iPad 2 and above, iPod Touch (5th generation and above).

2. Click to open the projected Airplay, and then Eshare-**** will be displayed in the lower left corner.
3. Slide your finger from the bottom of the iPhone screen to the top, bringing up a new menu, and open the iPhone control center (Slide from the top down for iPhone X),
4. Click AirPlay Mirroring and the device list will automatically search for the projected devices within the same network
5. From the device list, click the name of the projected device you want to connect to (Eshare-****) to successfully cast the screen.



Airplay (iPhone)

Use mobile hotspot for AirPlay mirror operation guide

1. For use without having a LAN or wifi available, first turn on "Settings" -- "Personal Hot spot" -- "Allow others to join" on the iPhone, select and turn on
2. Click "Settings" of the projector -- turn on "WIFI", search for the hotspot name of iPhone, and find and connect.

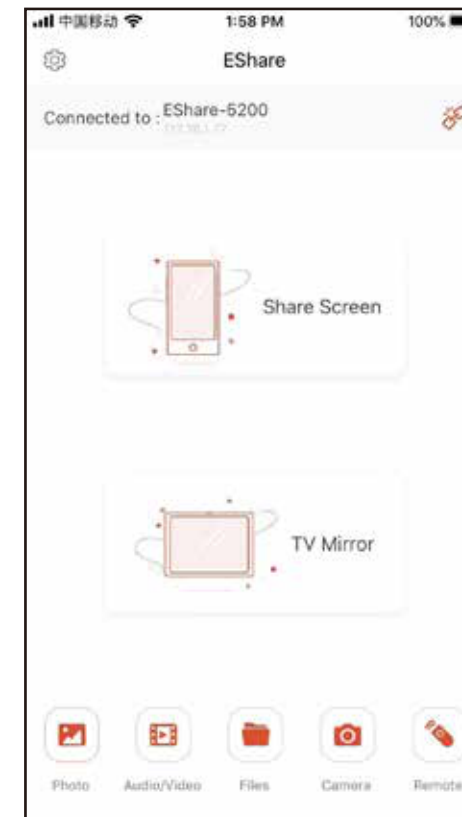


3. Swipe your iPhone from the bottom up and open the iPhone control center (Slide from the top down for iPhone X).
4. Click "AirPaly Mirroring" and the device list will automatically search for the internal projection device in the same network.
5. From the device list, click the name of the projected device you want to connect to (Eshare-****) to successfully cast the screen

iPhone AirPlay reverse

Screen Projection operation Guide

1. Click to open the projected Airplay, then follow the prompts on the page to scan the QR code of your iPhone, download and install the corresponding Eshare APP.



2. Open the Eshare app on the mobile phone, and the device list will automatically search for the internal projection device of the same network.
3. Click the projection device (Eshare-****), "one-click screen transmission" and "Reverse screen transmission" will appear simultaneously.
4. Click "Reverse Screen Transmission".

Wired Same Screen (iPhone)

1. It is best to connect the projector to the phone using the original Apple phone data cable;
2. The iPhone will pop up a "Trust" window, click "Trust" and enter the unlock password to automatically achieve the same screen



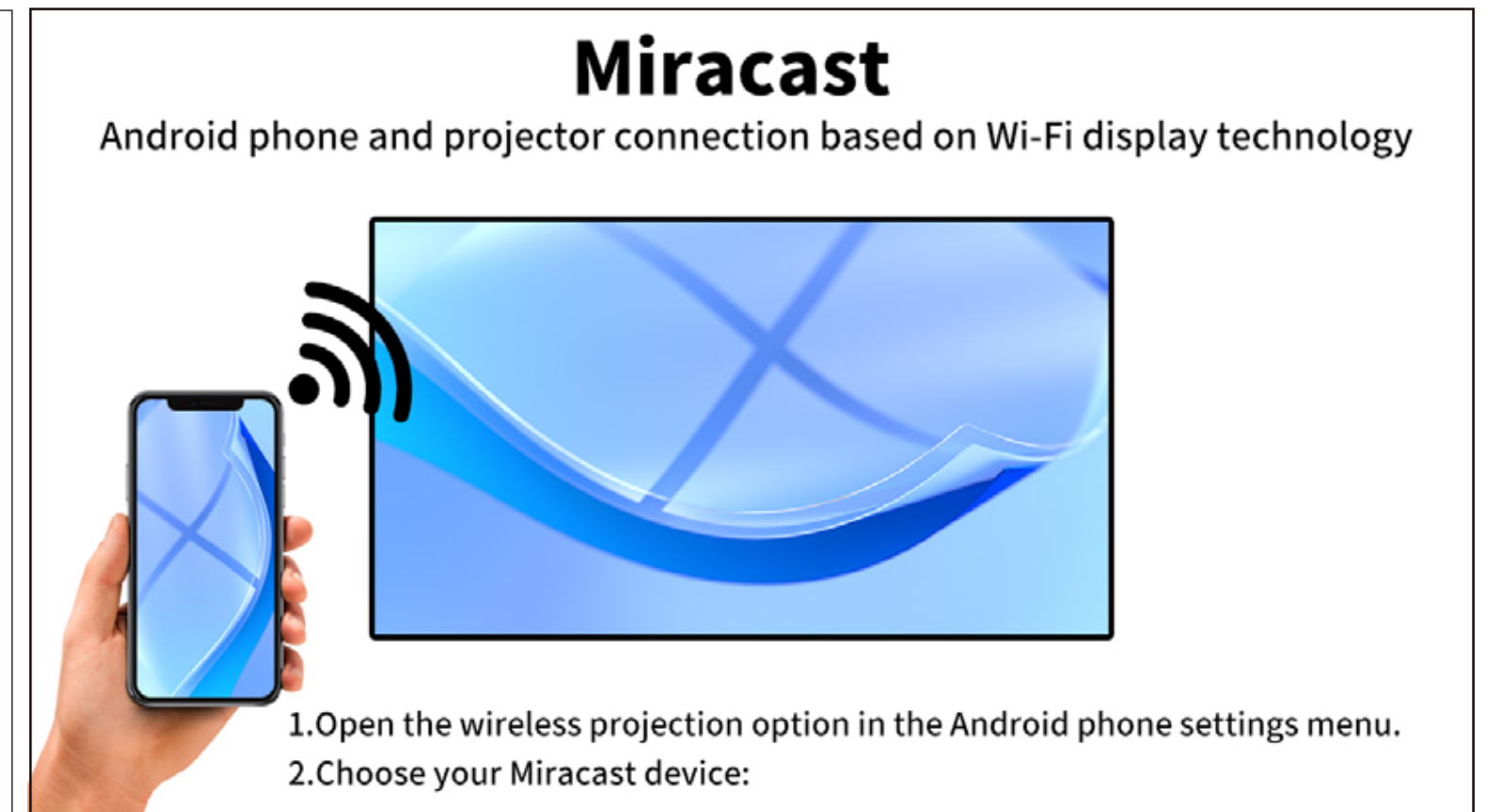
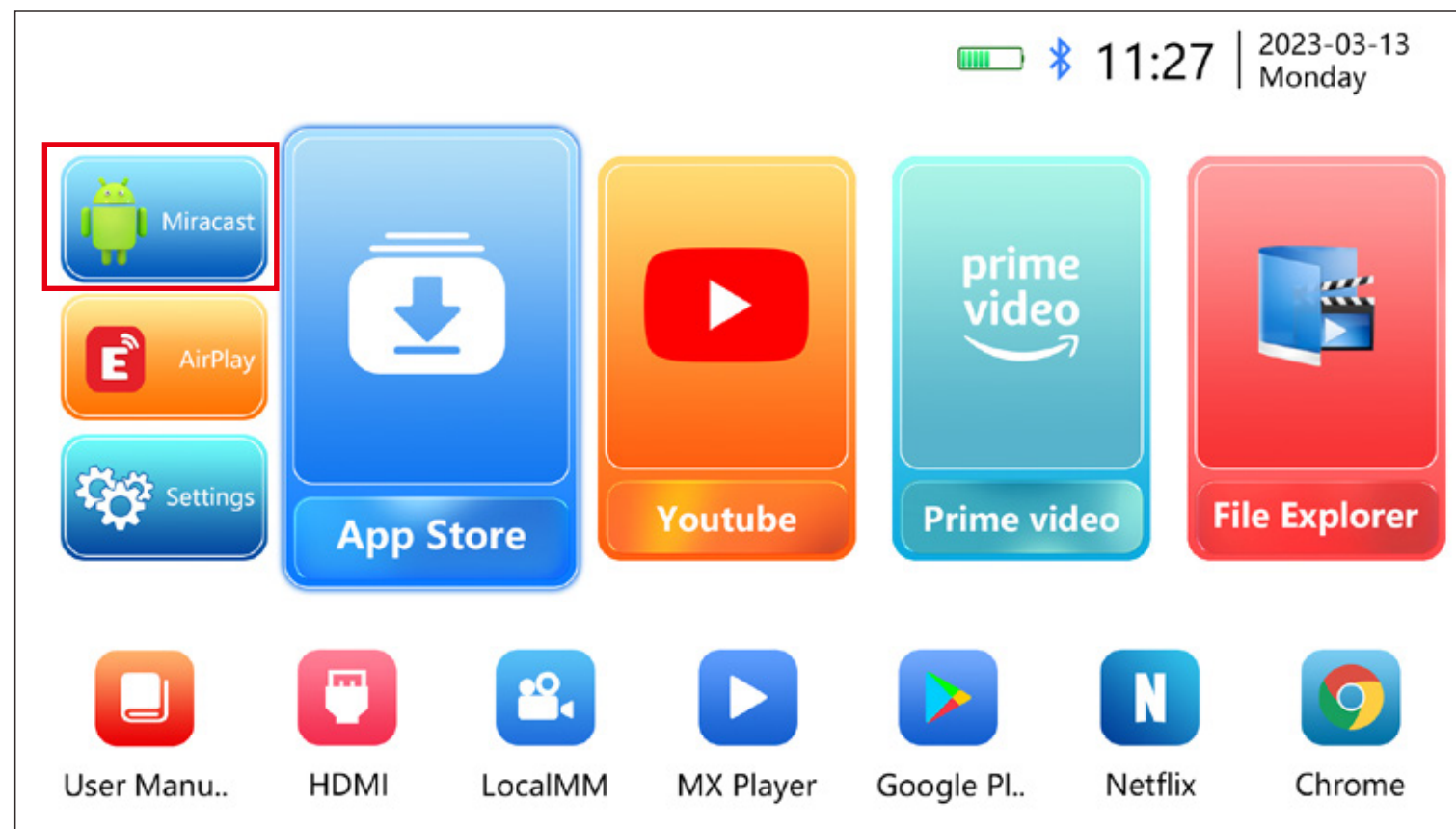
Wired same screen (Android phone)

1. Download and install "EShare" software using a mobile phone that requires screen projection
 2. Connect the projector to the phone using the original USB data cable
 3. Open the installed "EShare" and a pop-up window will display whether to cast the screen. Click OK to successfully cast the screen.
- (If "EShare" requires permissions such as "Display on top of the phone", you need to agree and enable this permission for "EShare".)



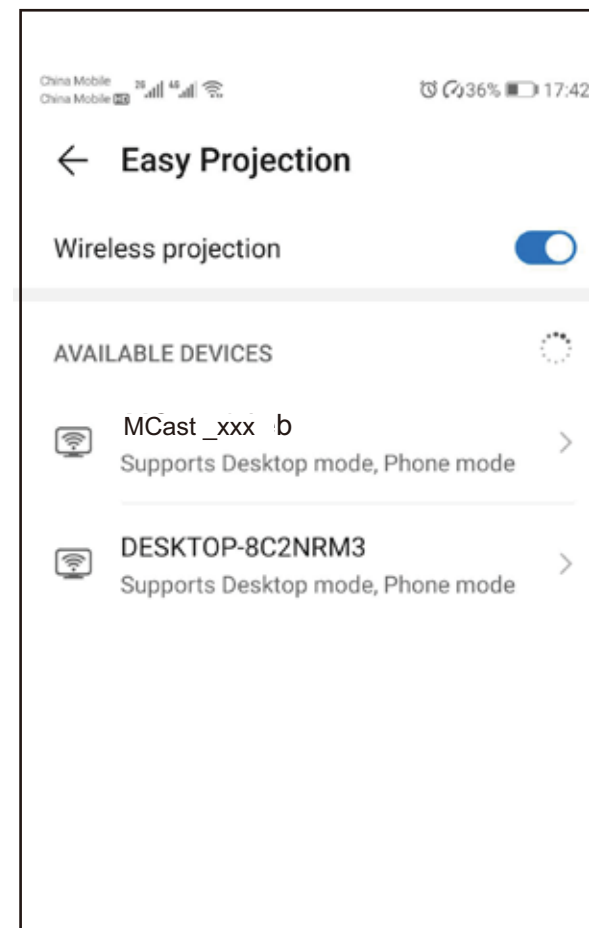
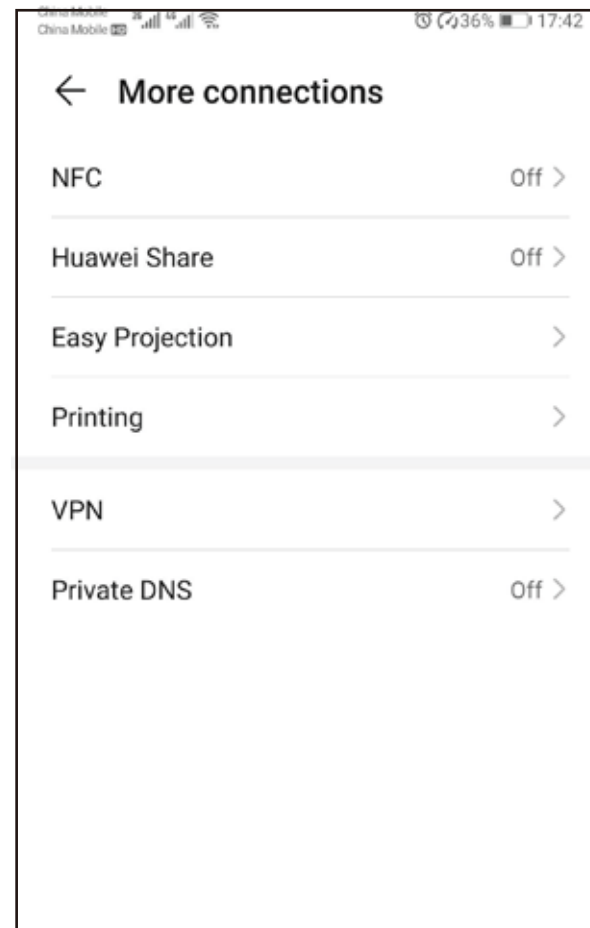
Android Miracast operation guide

- 1 The android phone and the projector connect the WIFI.
- 2 Enter settings and click miracast.



Android Miracast operation guide

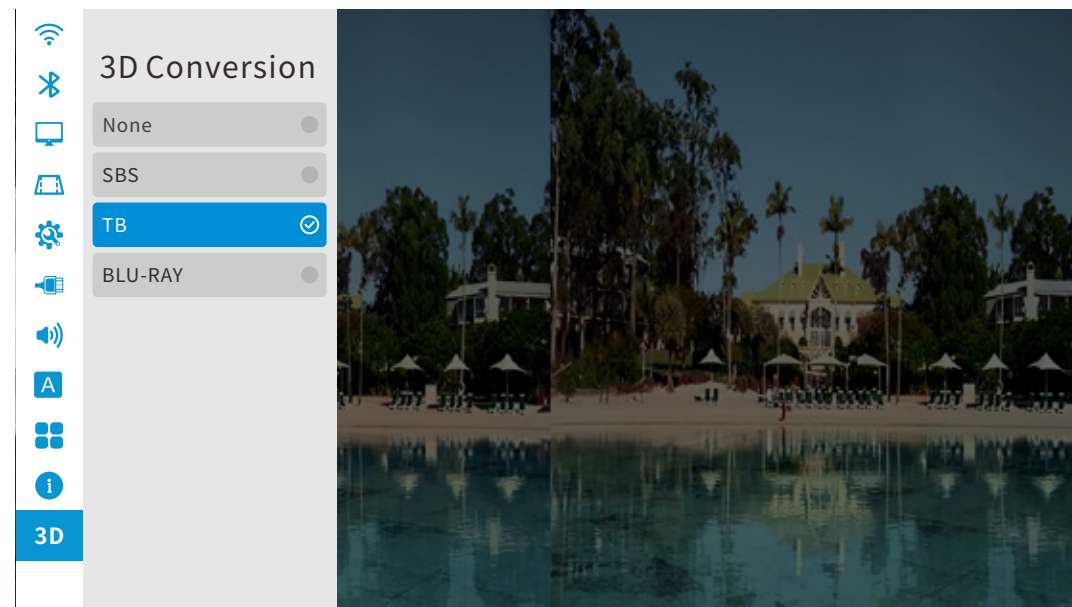
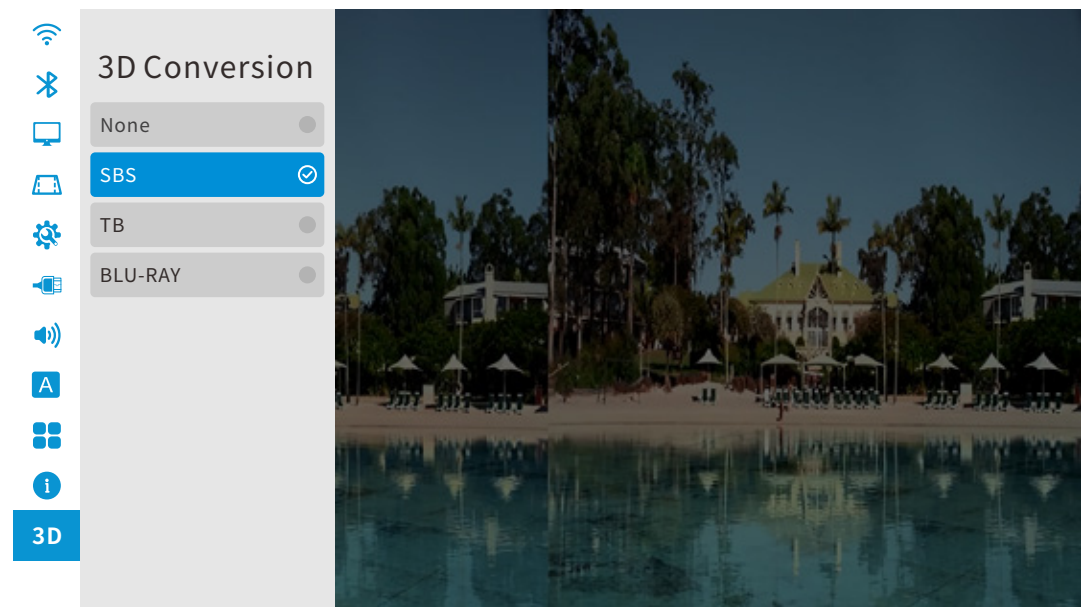
- 3 Open “More Connections or Screen Projection for Android Phone” on the mobile phone (there are a variety of models of Android mobile phones which may have different names, and the mobile phone to be referred is HUAWEI mobile phone).
- 4 The phone and projector will search for same model in a few seconds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



How to play 3D movies

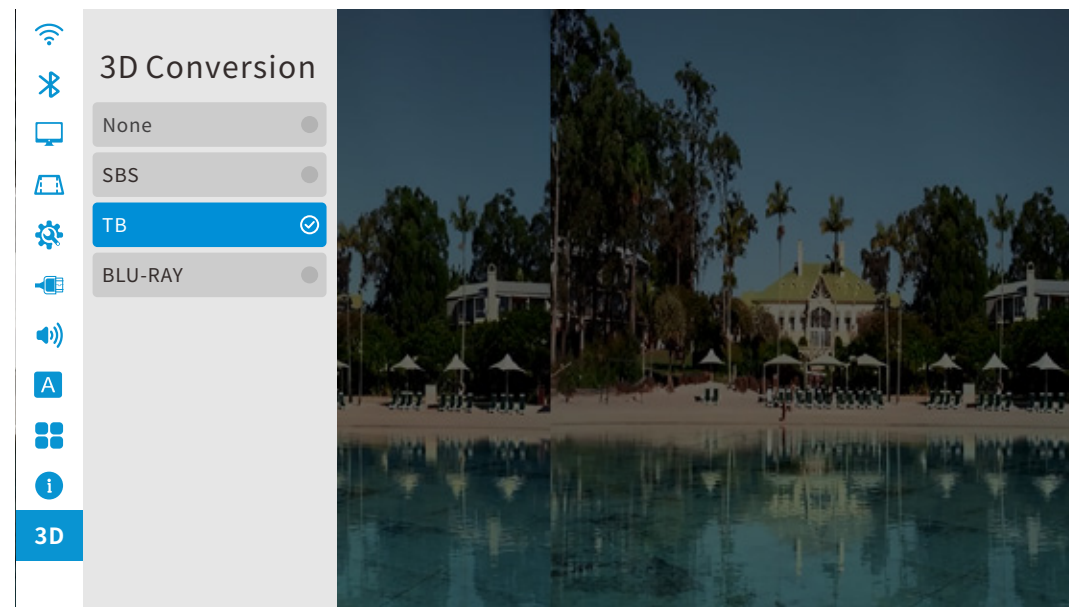
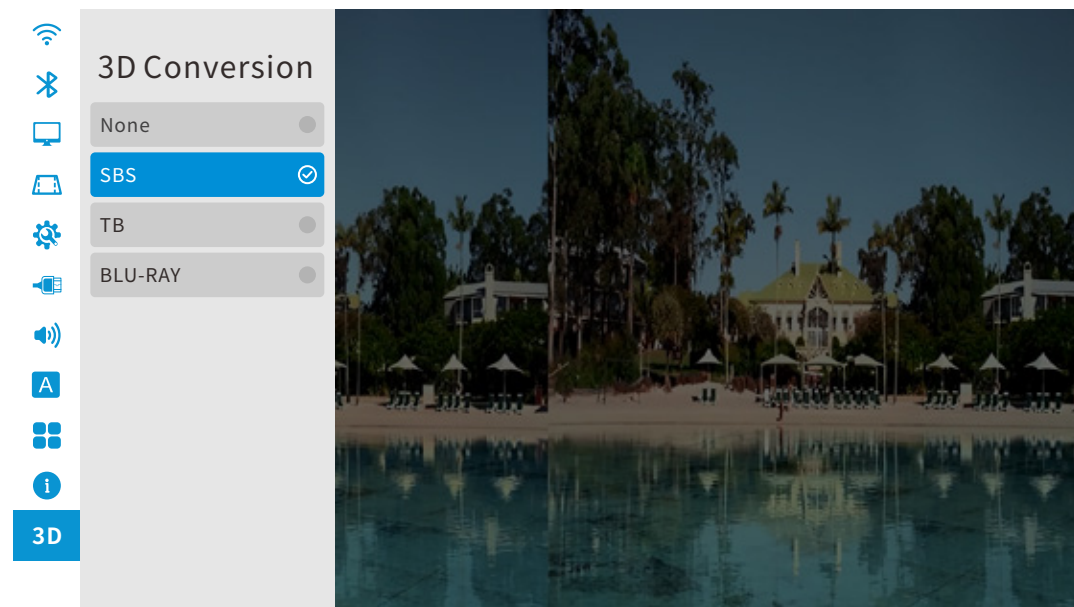
For the 3D glasses, only use LCD Active Shutter 3D glasses. Please remember to charge the glasses prior to first time use.

Select the correct video format, open the 3D video on the projector, 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.



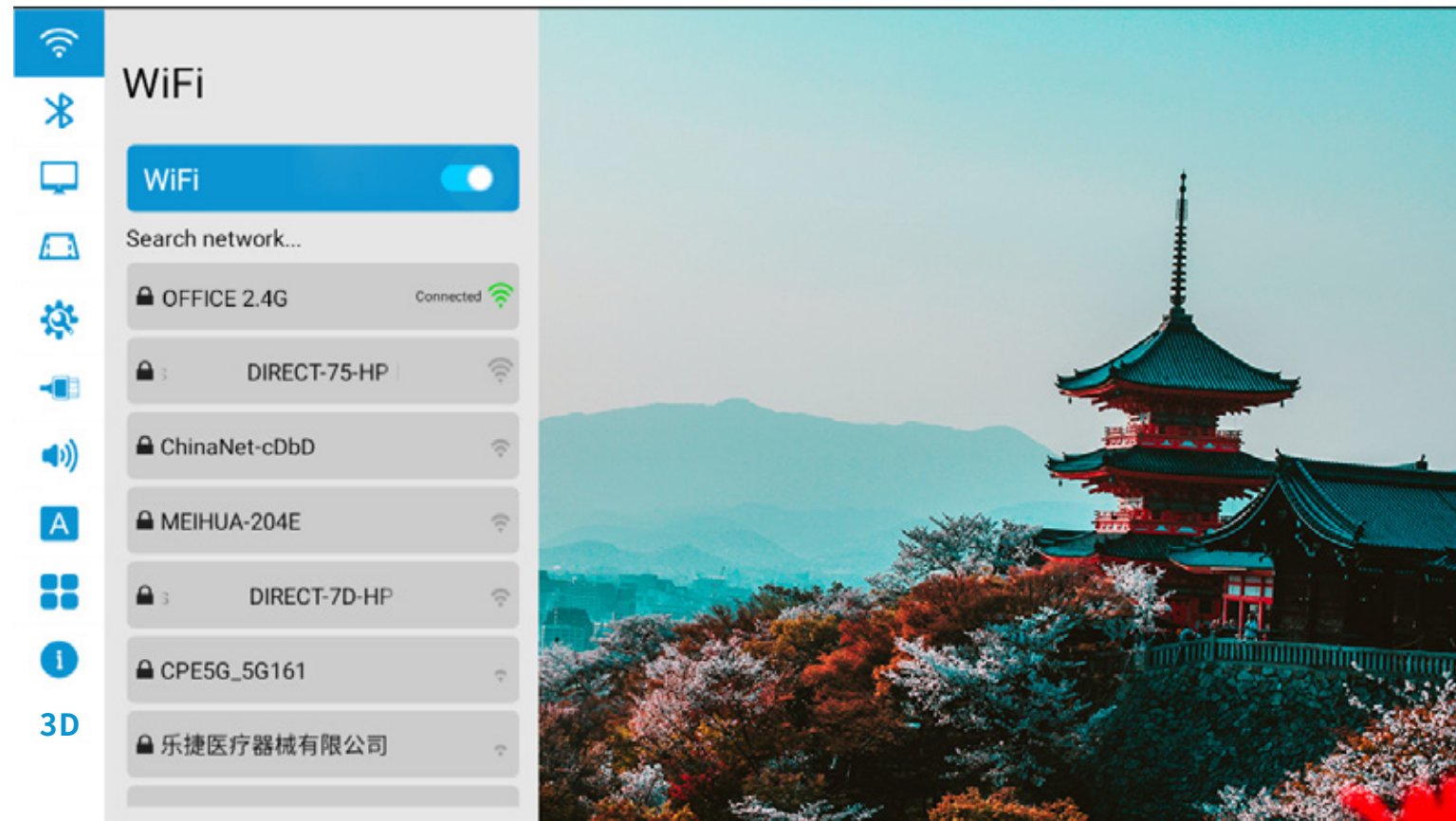
How to play 3D movies

Example: For a SBS video, you need to choose the SBS option after you press the 3D button.
For a TB video you will need to choose the TB option after you press the 3D button.



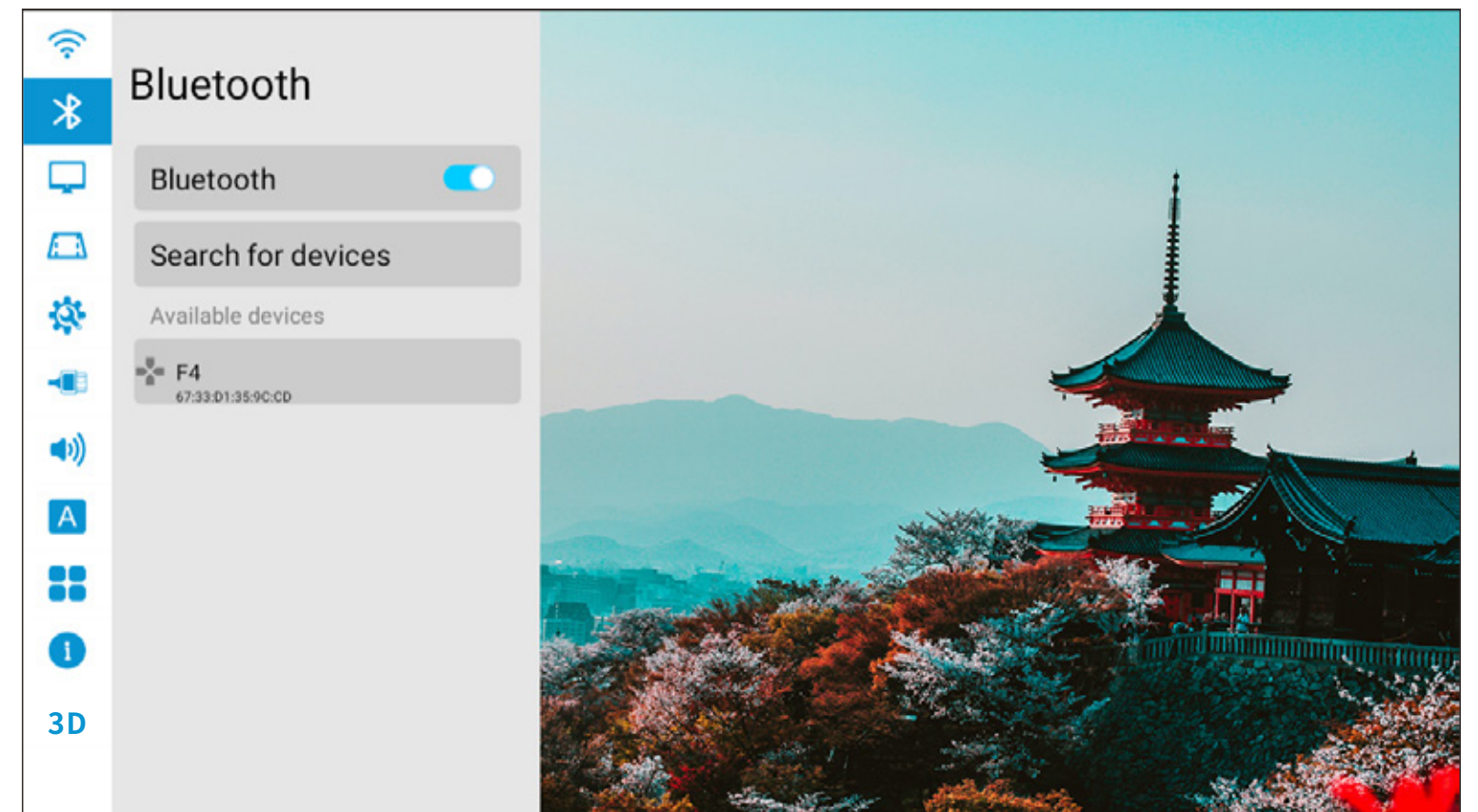
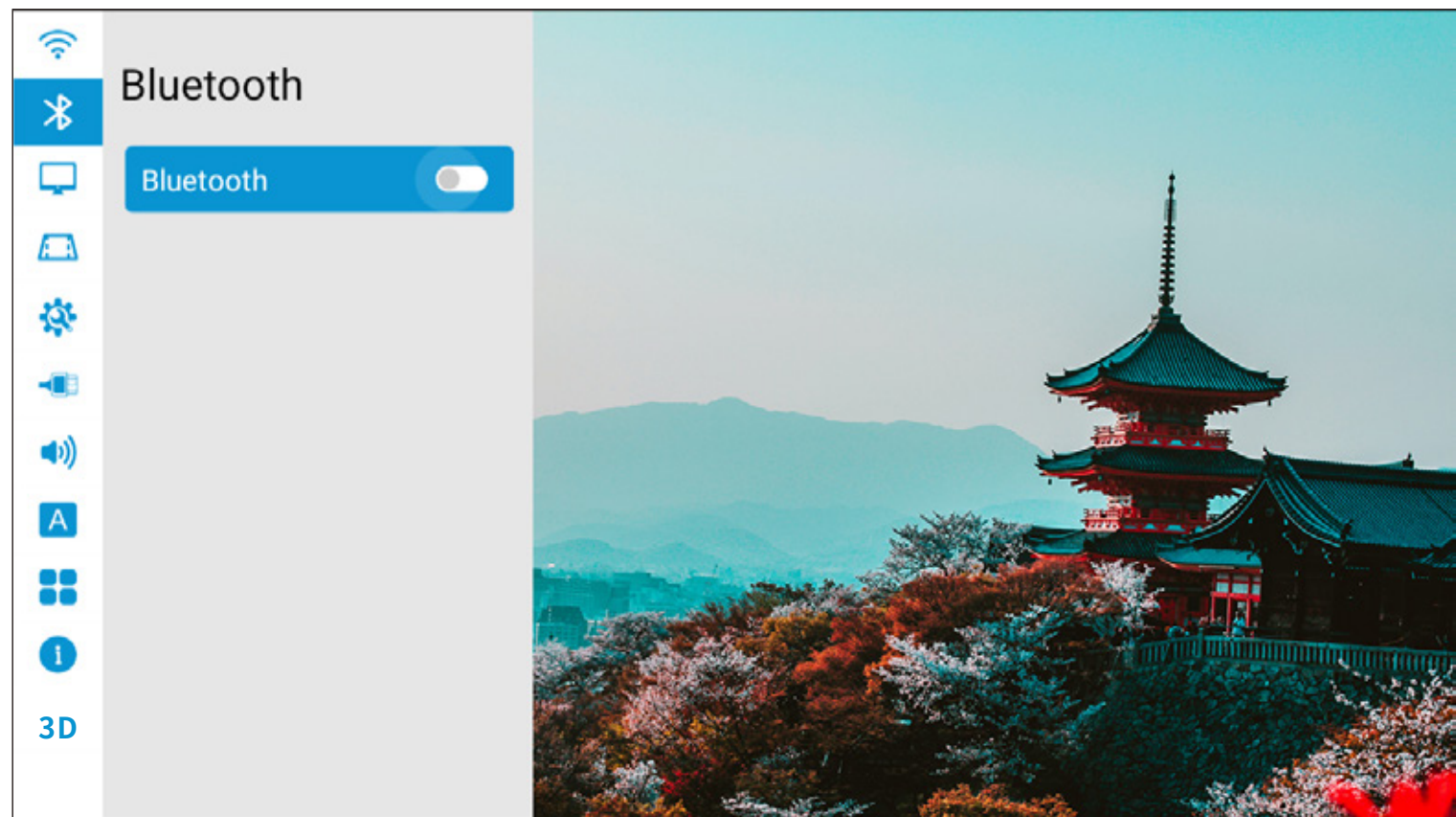
WIFI Connection

Homepage>Settings>Wifi >Turn on wifi option



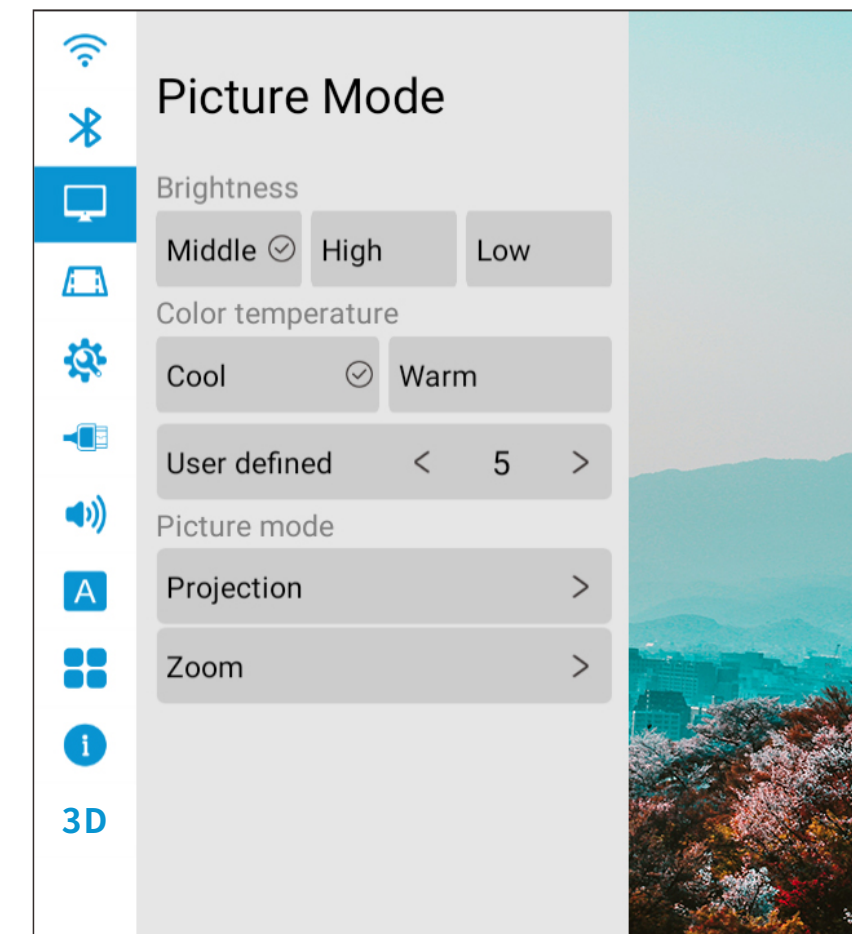
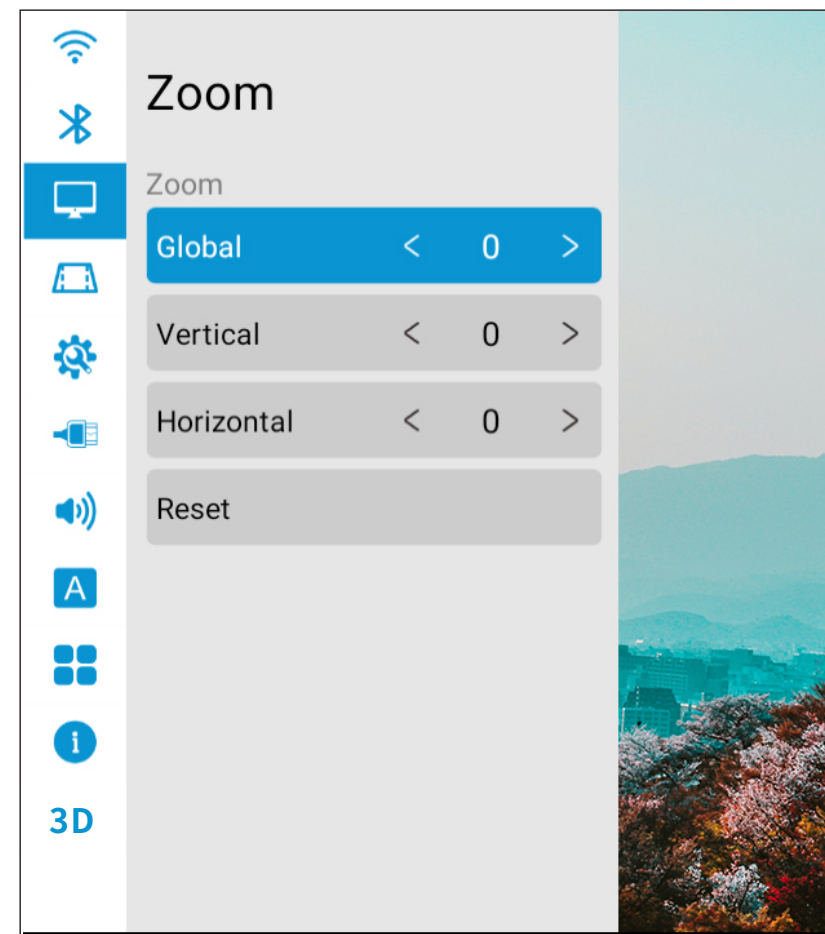
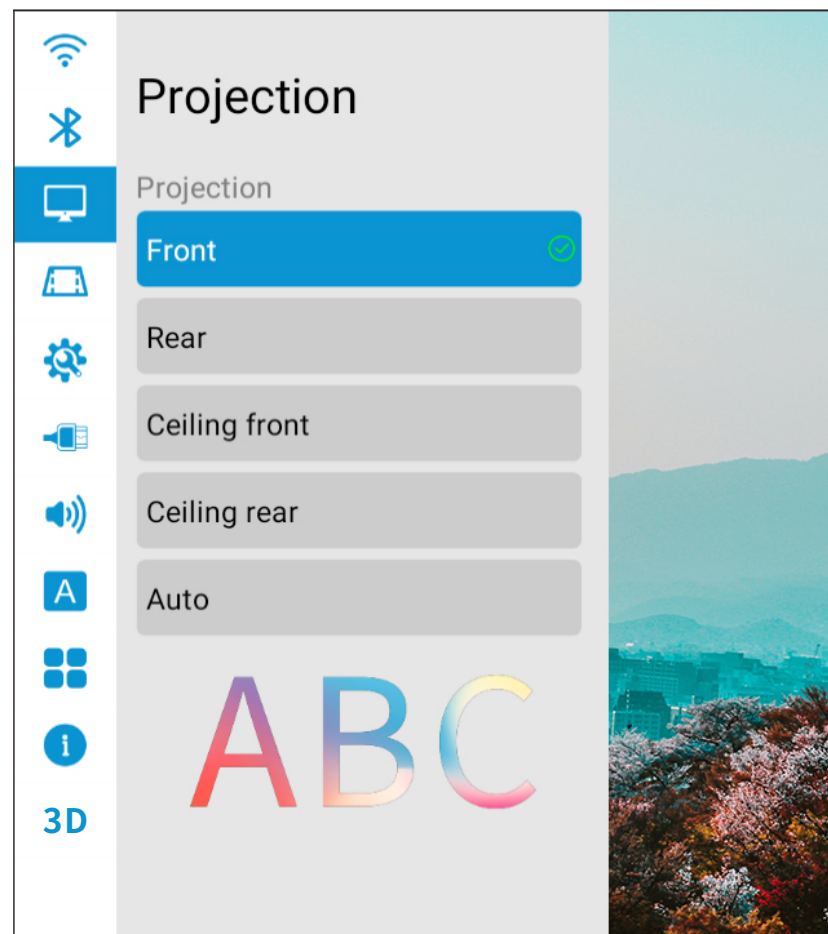
Bluetooth Connection

Homepage>Settings>Bluetooth>Open Bluetooth



Picture mode

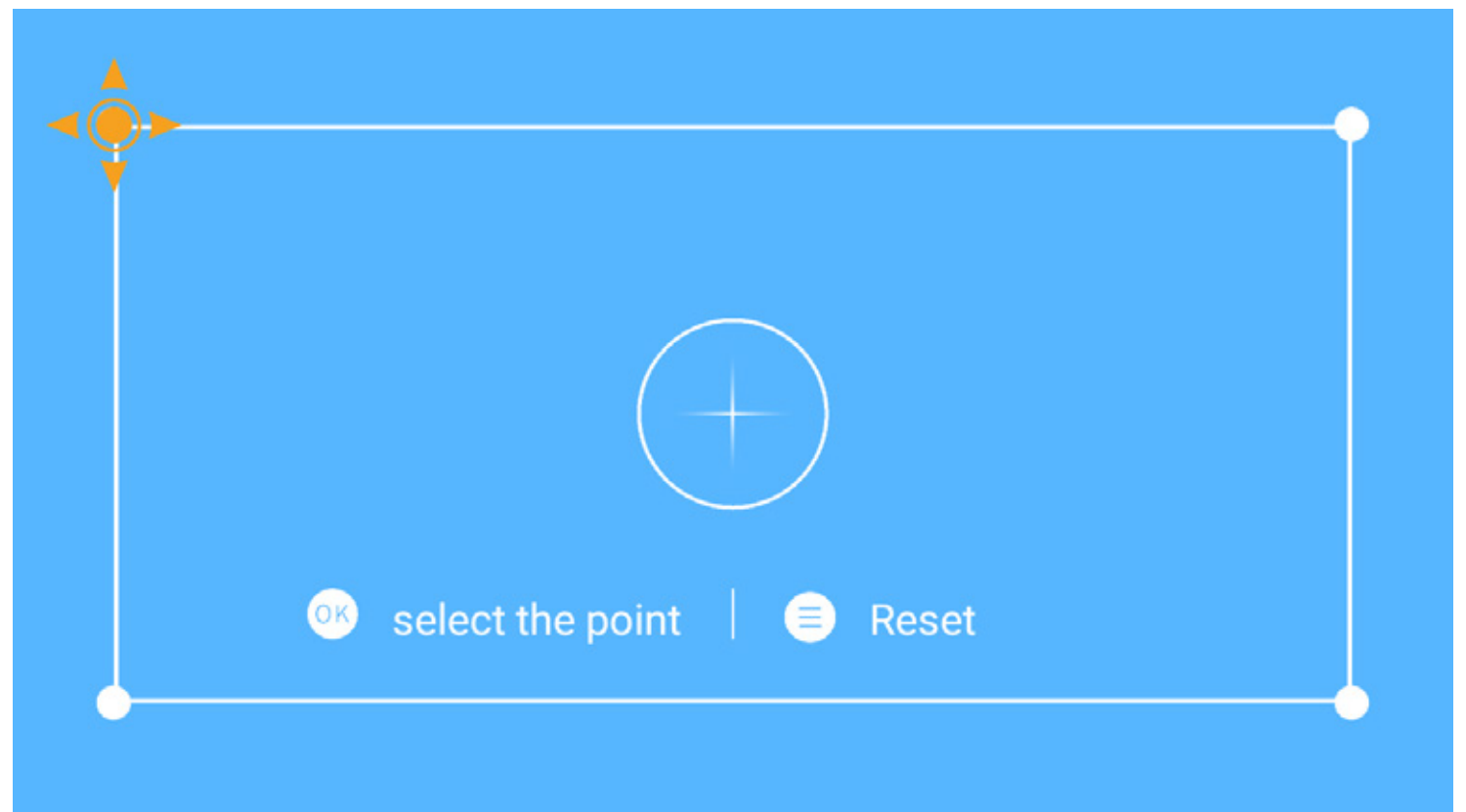
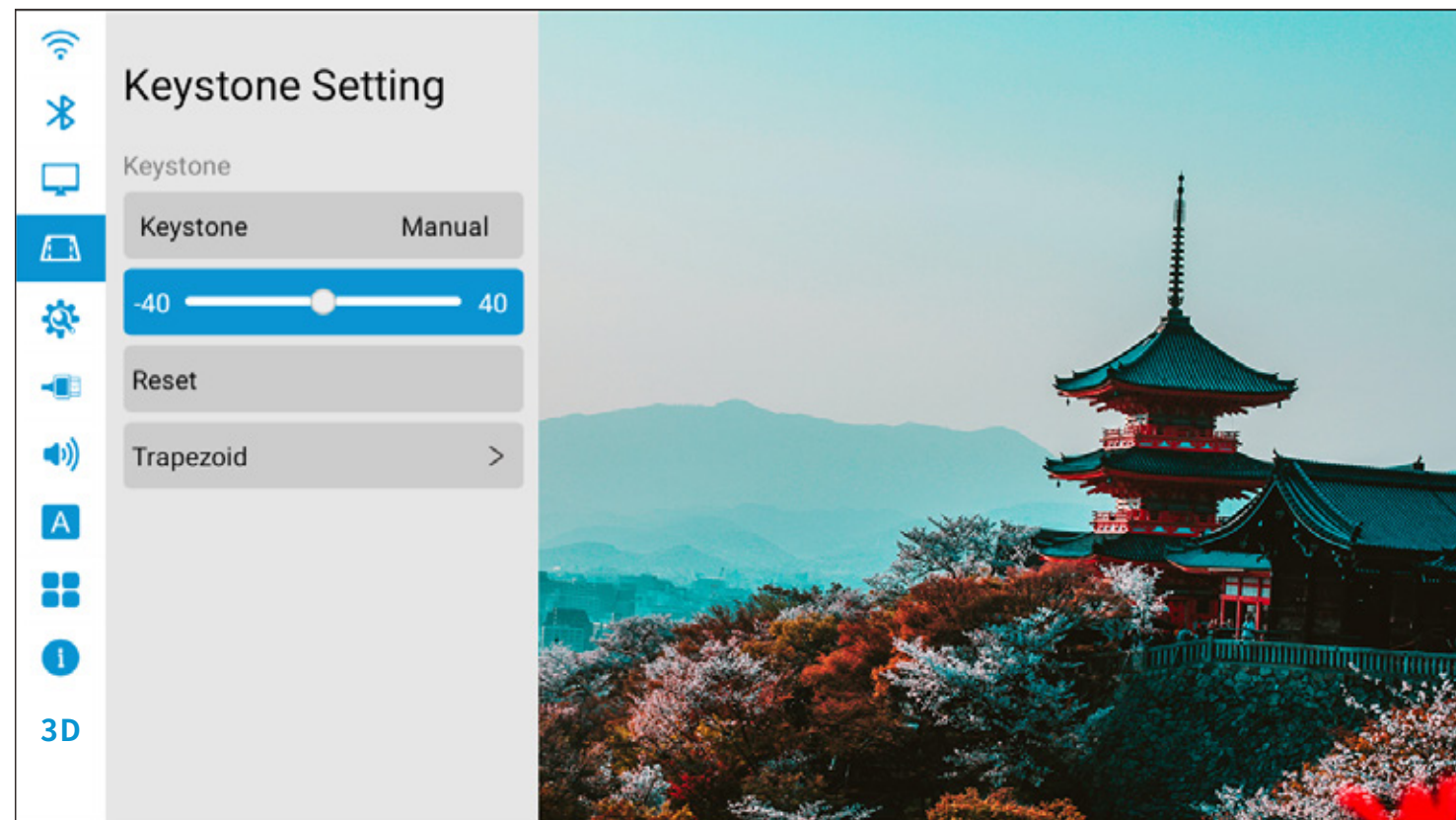
1. Brightness mode: Middle / High/ Low
2. Color temperature: Cool / Warm / User defined
3. Projection mode: Front/Rear/ Ceiling front/Ceiling rear/Auto
4. Stepless zoom: Global / Vertical / Horizontal



Trapezoidal settings:

Trapezoidal Calibration: Automatic/manual trapezoidal Calibration

1. Automatic Trapezium Calibration: Turn on the automatic trapezoid calibration option and check horizontal 0° calibration option.
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. Quadrangular Trapezium Calibration: The four angles of trapezoid can achieve the free adjustment, and click “OK” to switch to the next angle, then click the menu key to return to the default settings.



General settings

1. Wallpaper: General Settings > Wallpaper > Left and right keys to select wallpaper
2. Time zone: General Settings > Time zone > Select your time zone
3. Input method: You can switch different input methods after installing other input methods
4. Fan setting: Automatic / manual (high , medium , low)

