

SMART PORTABLE PROJECTOR

L36



USER MANUAL

Please read this manual thoroughly before using and keeping it for future reference.

PACKING LIST



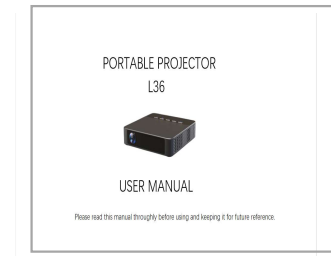
Projector



Remote

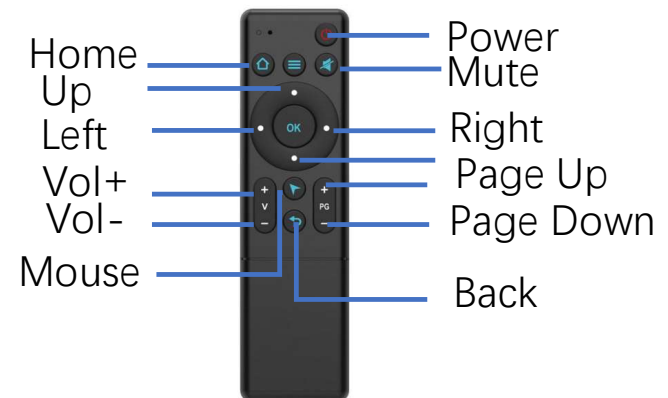
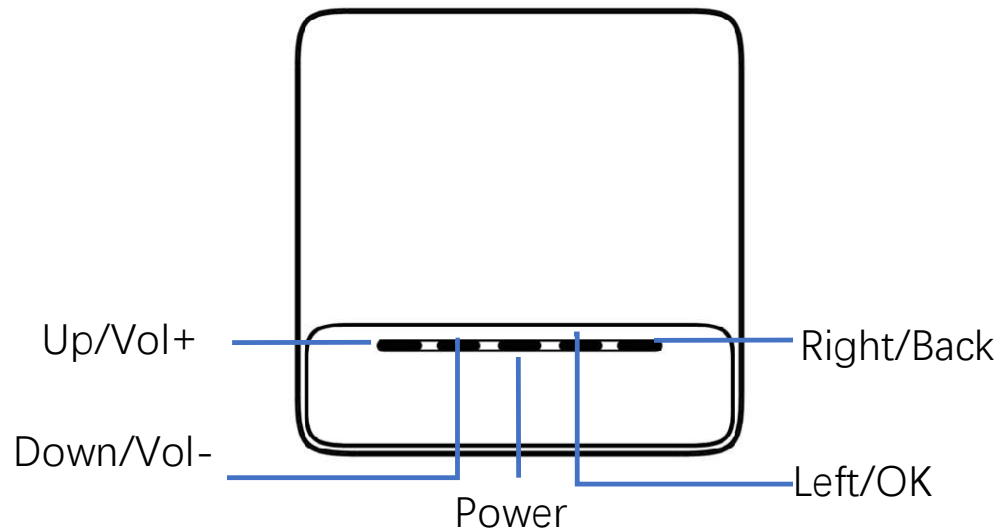
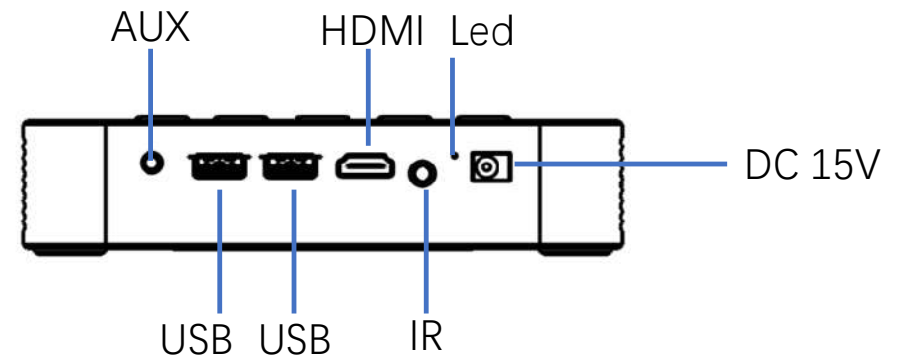
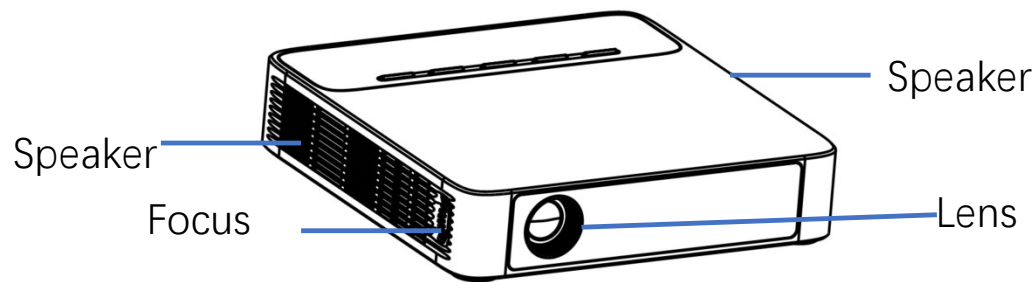


Adaptor

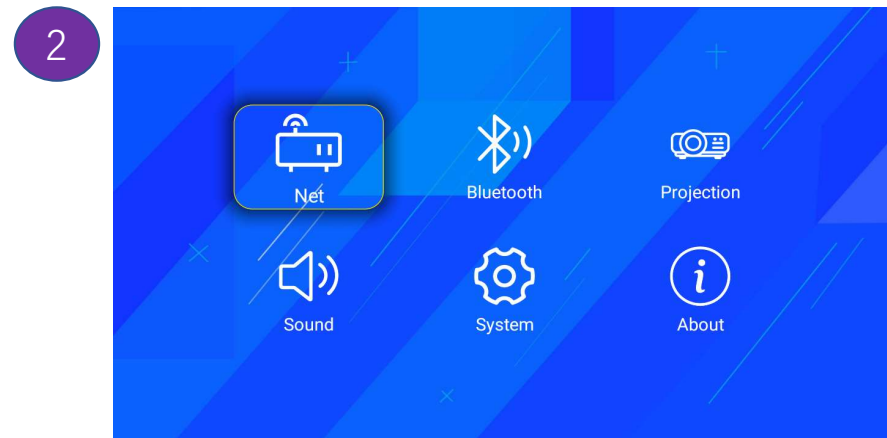
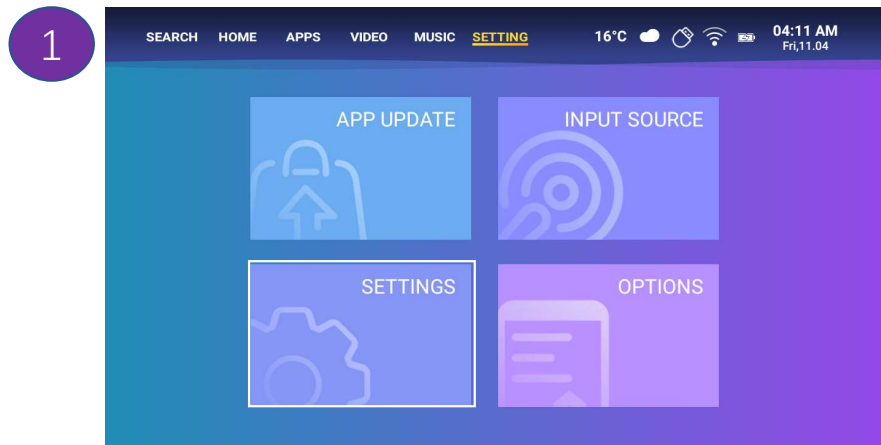


Manual

PRODUCT OVERVIEW



Network connection



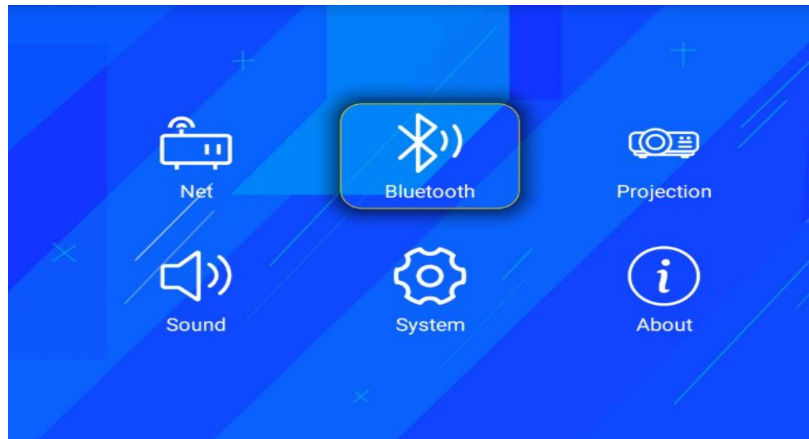
1.Find settings at the top of the main interface.

2.Turn on network settings and enable wireless network.

3.After you find the home network in the WiFi list, enter the password and connect to the network.

Bluetooth connection

1

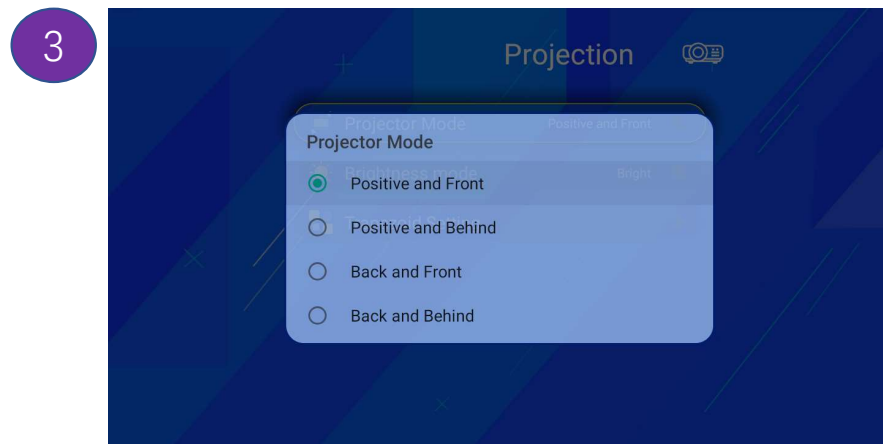
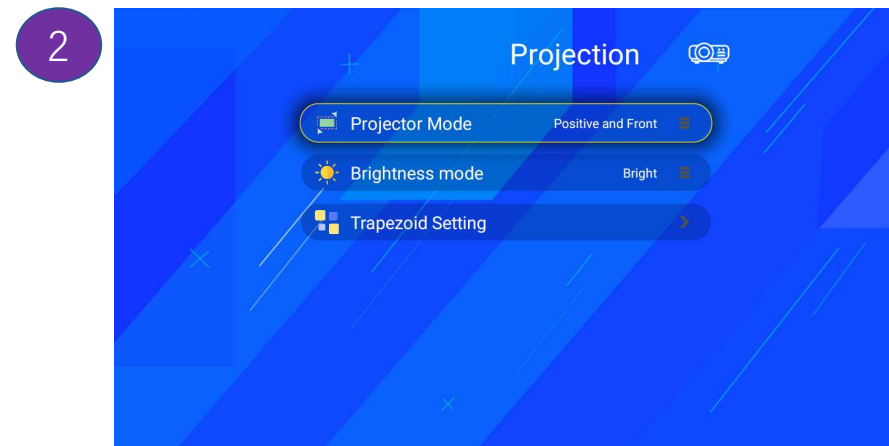
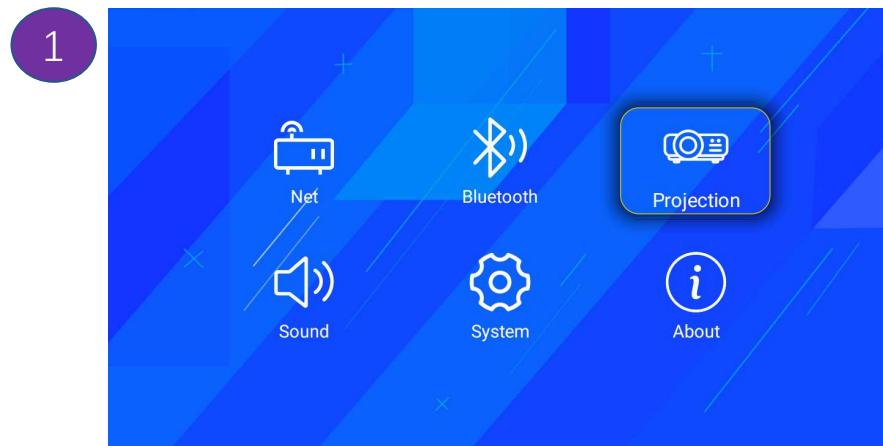


2



1. Turn on Bluetooth in the Bluetooth menu and find the available connection device name from the list to connect.
2. Connect the remote controller name (**HID Remote01**) in the Bluetooth list. After successful connection, the sensitivity of the remote controller can be improved.
3. After the mobile phone is connected to the device, the sound effect is played by the device. After the device is connected to the Bluetooth speaker, the audio effect is played by the Speaker.

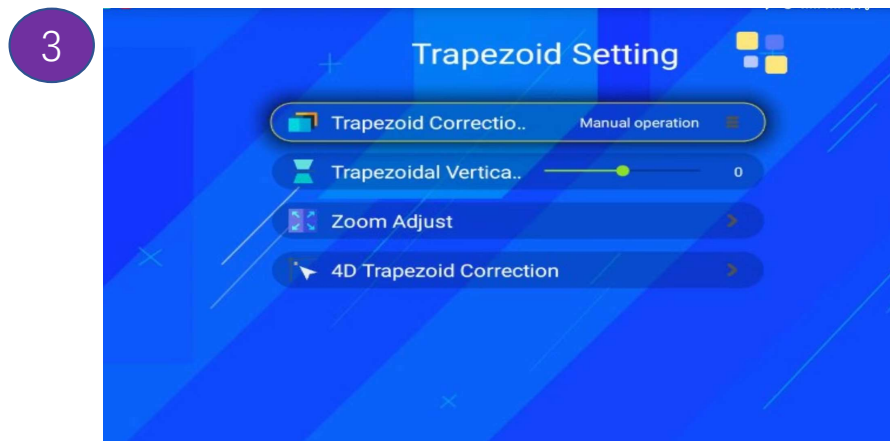
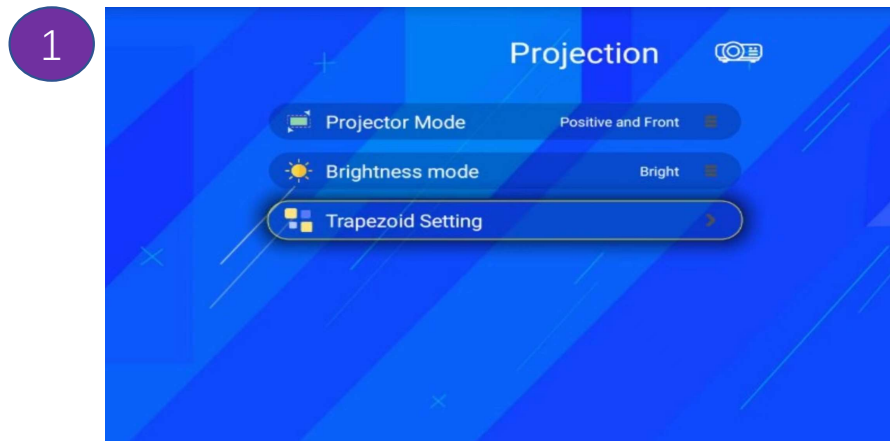
Projection settings



1. Turn on the internal projection settings of the screen, The projector modes are divided into four display effects, which are set according to the user's scenario.

2. Different brightness modes and trapezoidal angles can be selected according to different environments.

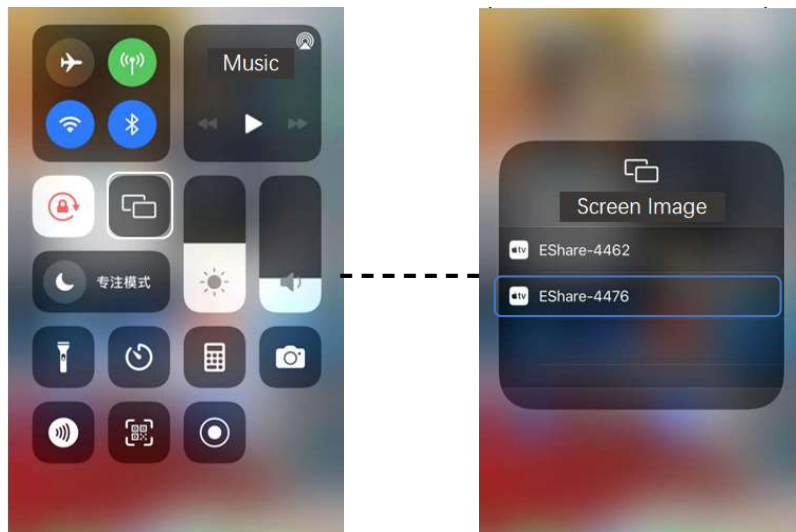
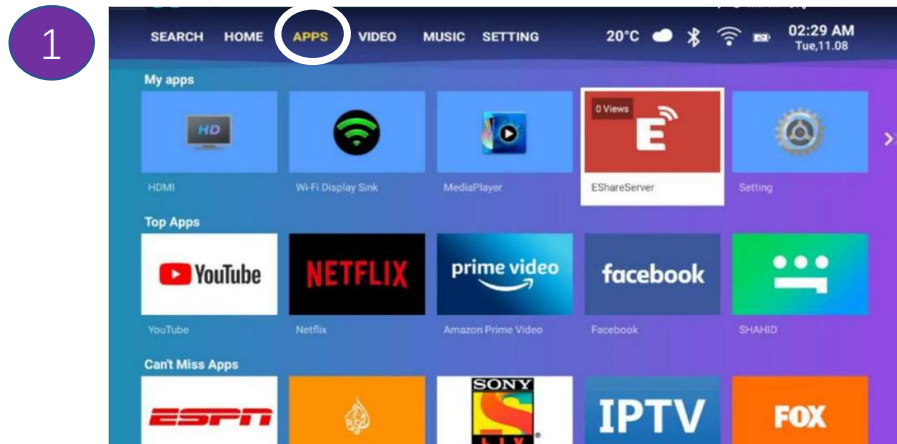
Trapezoidal setting



1. Before using trapezoidal correction, you need to connect to the network, enter the internal menu, open the trapezoidal correction mode, and select the trapezoidal mode according to the projection placement angle.

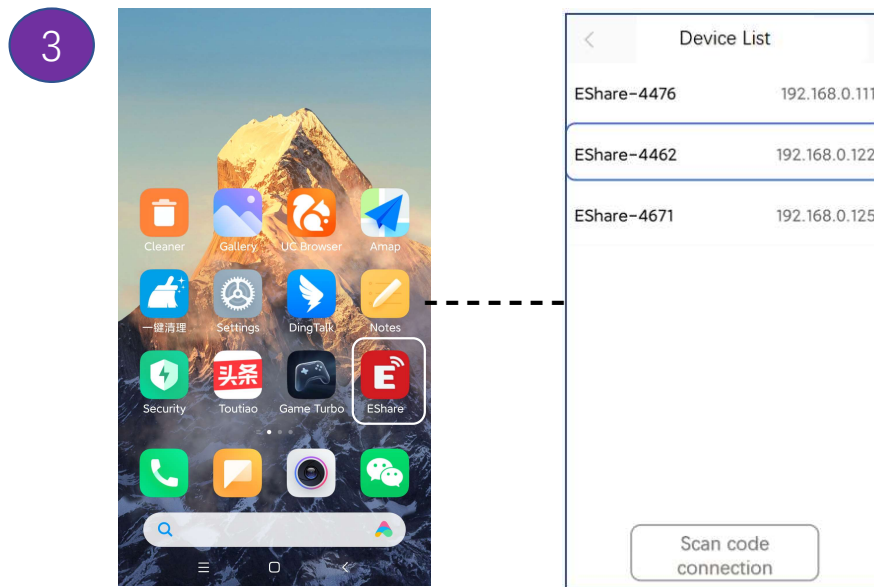
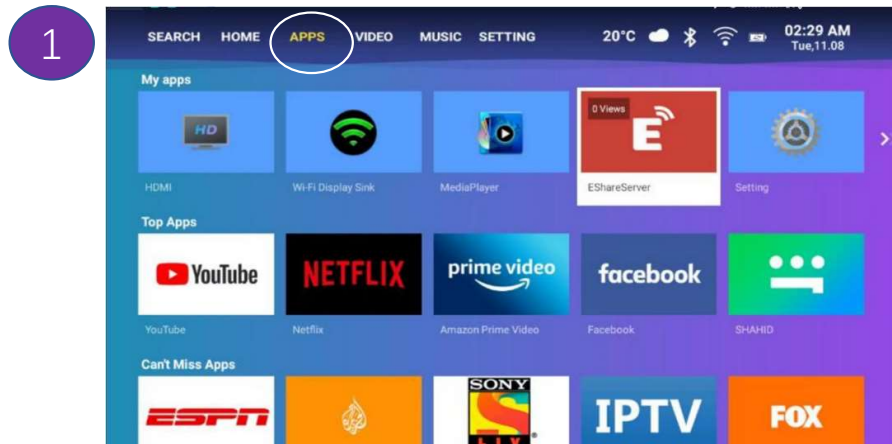
2. If you don't choose to use automatic correction, manual up-and-down trapezoid correction, image scaling, and quadrilateral trapezoid correction can be used normally.

iOS wireless screen projection



1. Before use, mobile phones, tablets and computer equipment need to be connected to the same WiFi as the projector.
2. Open the Eshare App, and the interface displays whether the currently connected WiFi is synchronized with the mobile phone, and whether the App has been authorized for normal use.
3. Find the device name in the mobile phone image list to connect.

Android wireless screen projection



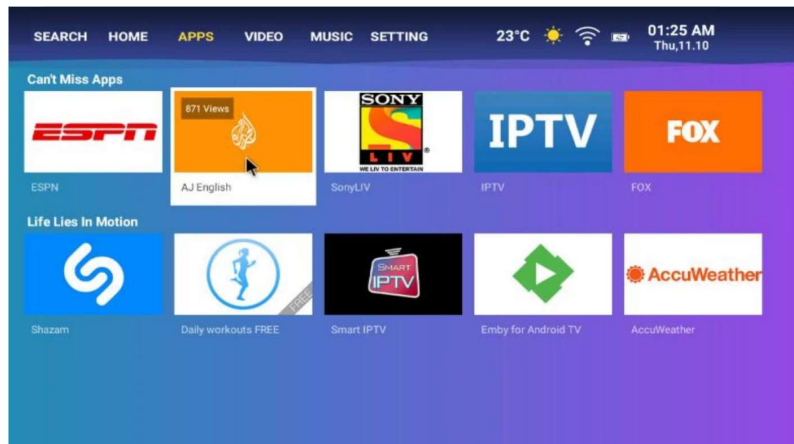
1. Before use, mobile phones, tablets and computer equipment need to be connected to the same WiFi as the projector.

2. Open the Eshare App, and the interface displays whether the currently connected WiFi is synchronized with the mobile phone, and whether the App has been authorized for normal use.

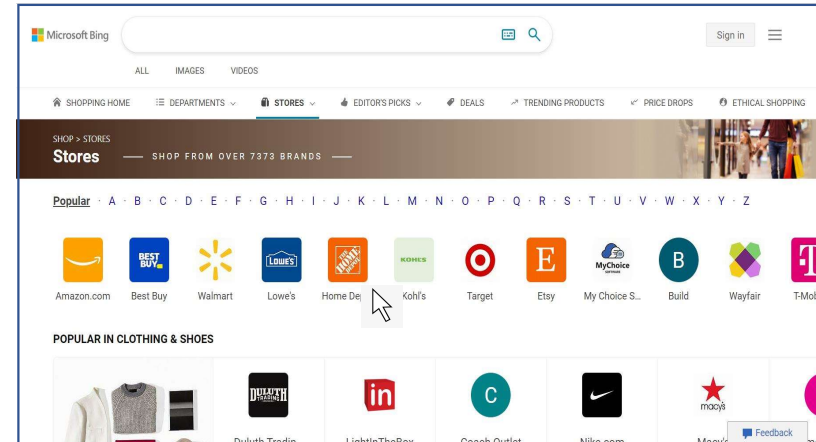
3. Open the mobile phone Eshare App, find the corresponding device name in the list to connect.

Mouse mode

1



2



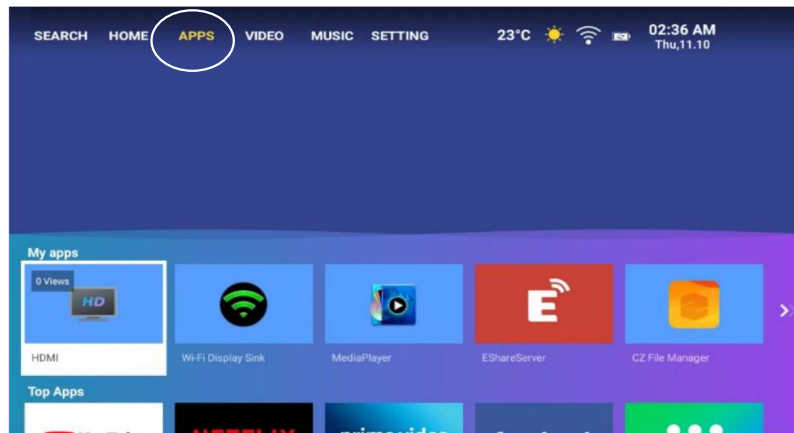
1. When using the flying mouse, press  2 seconds to display , and move up, down, left and right through remote control , press 2 seconds to cancel.

2. The wired mouse operation needs to be connected through the USB port. The left key is confirm to enter, and the right key is to return to the previous layer.

3. When browsing the webpage, Press  to quickly turn pages, "PG +" press the previous page, "PG-" press the next page.

HDMI signal source

1



2



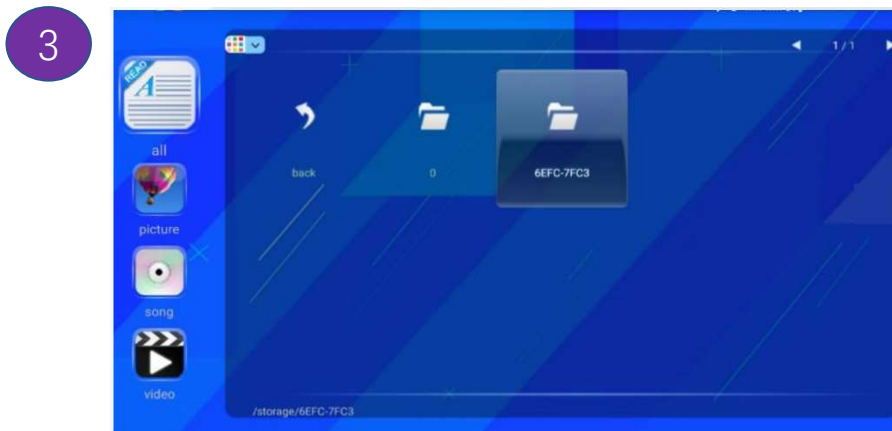
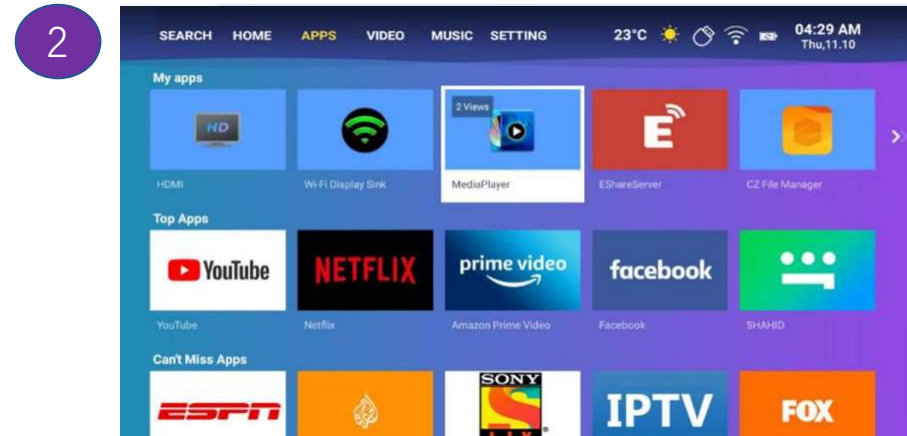
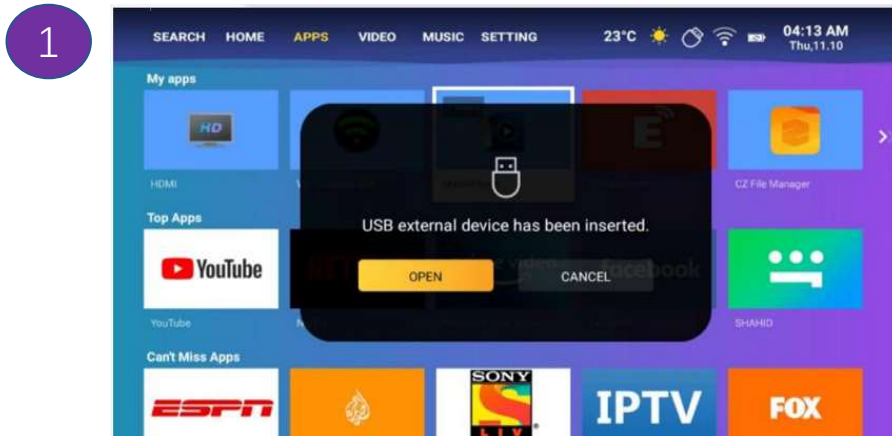
3



1. Use the HDMI HD cable to connect to the device interface, and find the HDMI window on the main application interface to enter

2. HDMI interface supports connecting computers, Chromecast, DVD player, digital TV.

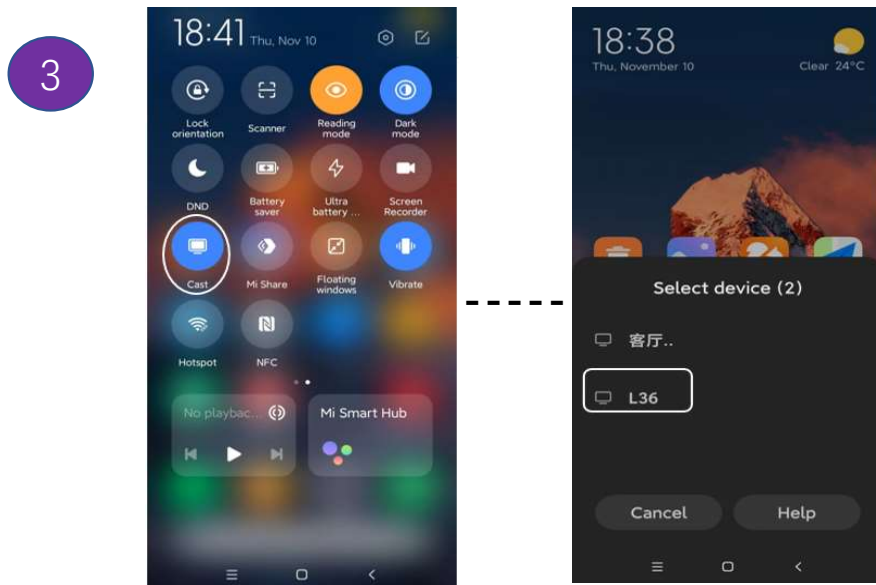
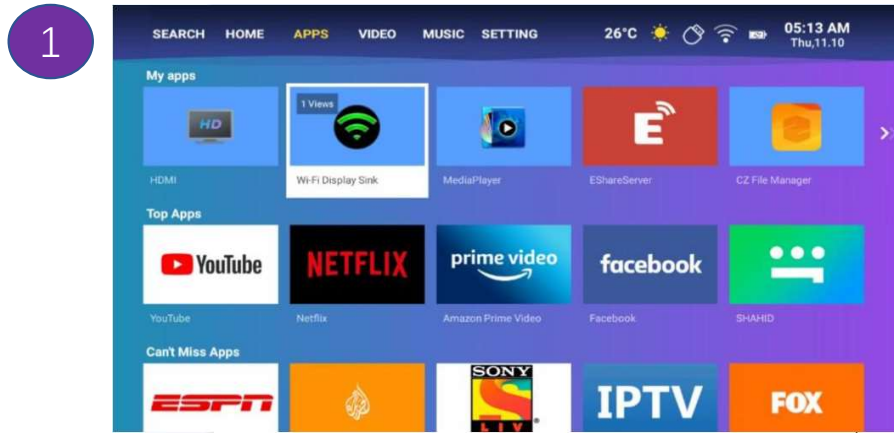
Multi-Media



1.After inserting the USB device, the interface prompts, you can directly enter the reading and browsing.

2.Find the multimedia APP in the Apps interface to read the USB device, or select the USB device icon at the top of the main interface to read.

WiFi Display



1.Connect to the same WiFi before using,On the Apps page, find the Wifi Display and enter the APP .

2.Use the mobile phone projection application to search for the device name corresponding to the connection.

Light prompt

Power mode indicator light	Description	Light status
Red Lightindicator light 	Charging red light	The red light is always on
Blue indicator light 	Fully charged blue light	The blue light is always on
Red 、 blue flashing light	Abnormal power charging	Red/blue flashing light at 1 second interval
Battery mode indicator light	Light color	Light status
Turn off projection mode	Red light	The blue light is always on
battery low	Red light	The red light flashes at an interval of 2 seconds.l

SPECIFICATION

Display Technology	LCOS	Light Source	LED
Focus	Manual	Aspect Ratio	16:9/4:3/Auto
Throw Ratio	1.4: 1	Image Size	6.5-150inch
Support Resolution	720P 1080P 4K	Speaker	3W*2
Interface	USB*2/HDMI/AUX/IR	Wireless	2.4G/5G WiFi BT5.0
Keystone	Auto/Manual $\pm 30^{\circ}$	Adaptor	15V 3A
Size	16.8*16.8*3.6cm	Weight	0.43Kg

FCC Warning:

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.

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.