

Instructions

The first use of the projector requires
a remote control / adjustment of
the lens focus until clear

Note: As the product system is updated from time
to time, the specific operation content is based
on the actual situation.

Instructions for use

Before using the product, please read the Quick Guide in detail to understand the operation methods of the product. Please follow the quick guide to use this product correctly. If the product is damaged due to failure to follow the quick guide or precautions, after-sales service will not be provided.

In order to provide you with better product functionality and human-computer interaction experience, the product will undergo system upgrades from time to time. Some operating interfaces, setting paths, and quick guides may differ slightly. Please refer to the actual system for accuracy.

Safety instructions

Only suitable for safe use in areas below an altitude of 2000 meters

- When projecting products, it is prohibited to block the air inlet and outlet of the product, and regularly clean the air inlet and outlet to avoid damage to the machine due to high temperature;
- Please do not drop or impact the product from high altitude to avoid damage to the machine;
- To avoid eye injury, do not look directly into the machine lens;
- Please use the power adapter that comes with this product;

- Please use in an environment of 0-35 °C, keep the product dry, and prohibit placing it in liquid, humid, or high-temperature environments;
- If the product is not used for a long time, please disconnect the external power supply;
- If there are any problems with the product, please do not disassemble it without permission. Please contact after-sales personnel in a timely manner to solve them;

Bom

Projector、Remote control、Power line、Instructions

Note: The attachment is applicable to your region and may differ from the illustration. If you have any questions, please contact customer service.

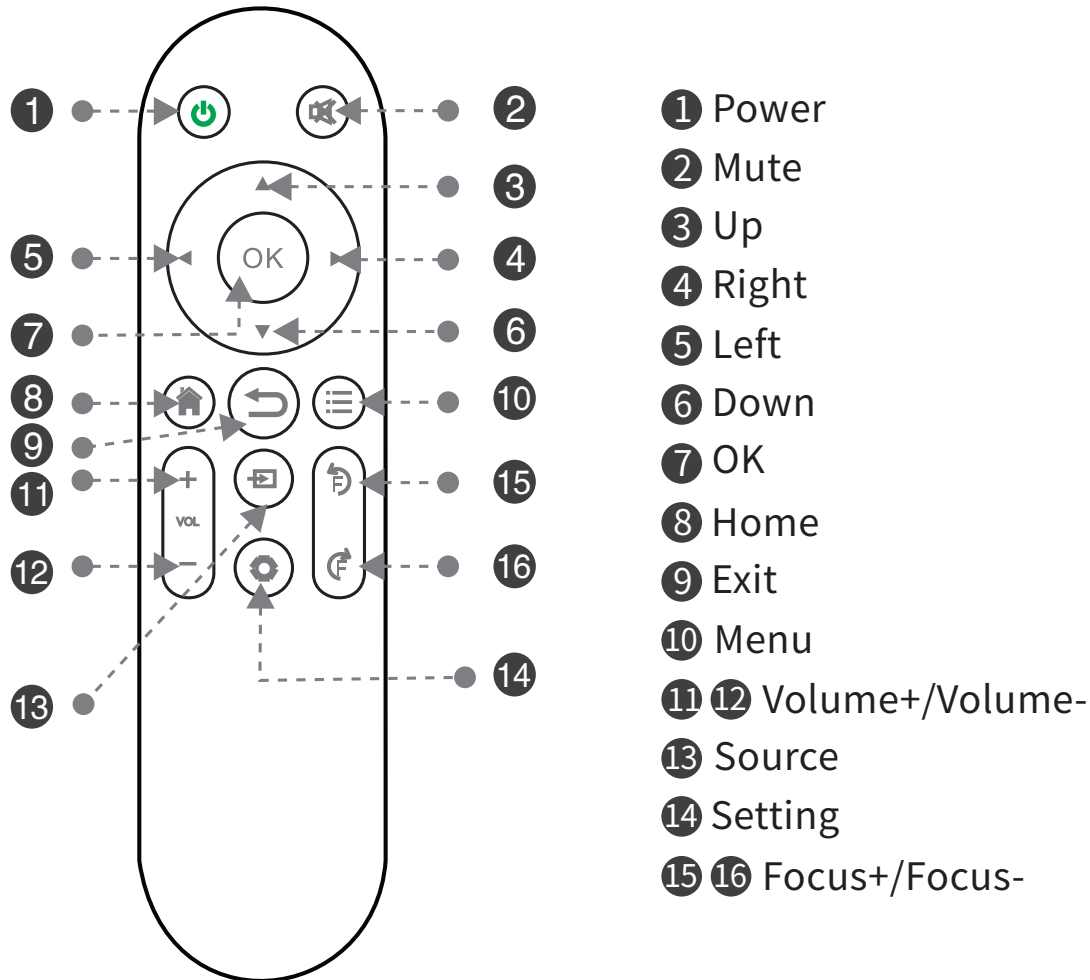
Startup process

- Power on: Connect the power cord to the projector, and after turning on the power, the red light on the button panel will light up; Press the "⏻" power button on the remote control or projector panel, and after a few seconds, the machine will enter working mode. At this time, the green light on the button panel will light up, and the projector will project light onto the curtain or wall.
- Turn off: Align the remote control with the body and press the "⏻" power button to turn off the projector.

Projection size

The optimal projection distance for projection is around 1.7-3.0 meters, with slight differences among different configuration models.

Remote control



Focus

When the projector is first used or placed in a different position, it usually causes the image to lose focus and become unclear. It is necessary to adjust the lens focal length to make the image clearer again. Simply press **F+/F-** on the remote control to control the focusing motor inside the projector. When the image is clear, stop.

Pay attention:

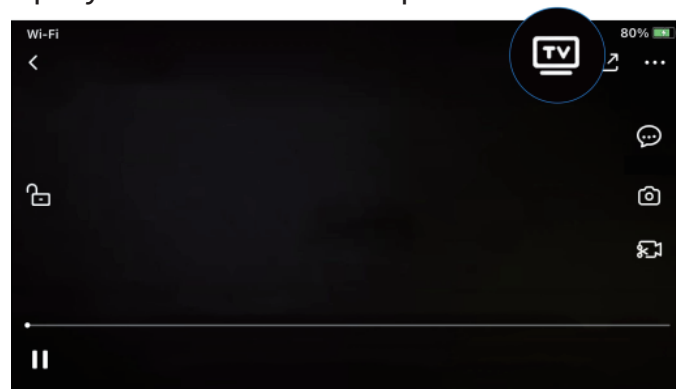
It is prohibited to press the focusing key in the same direction for a long time to rotate the motor, otherwise it may damage the focusing motor.

Mobile video projection

The advantage of push is that it does not affect the normal use of the phone (suitable for smartphones)

- Connect your phone and projector to the same WIFI network;
- Open the video playback software on your phone, and in the four corners of the video playback interface (usually in the upper right corner or playback settings), find a push icon;
- Click on this icon (see video playback software for details) to push the video to the projector for playback. At this point, the phone can perform other operations (some can control the video through the phone) without affecting the projector playback.

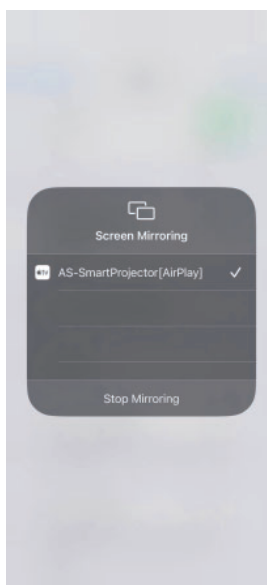
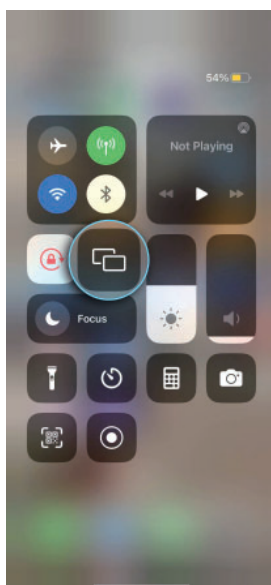
Note: Not all video playback software has push functionality.



Apple on the same screen

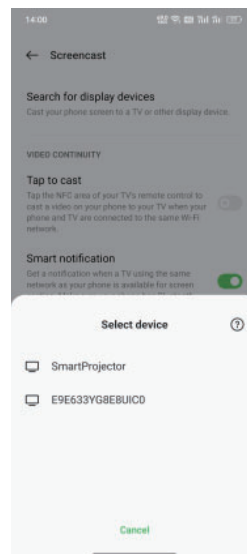
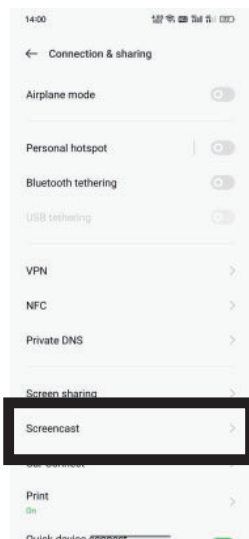
- Connect the projection device and Apple device to the same WIFI network
- Open the projector, enter "My App" on the homepage, select "LePlay Projection", and open the device that requires the same screen. The operation on the Apple phone is as follows:

- ① Open the control center and locate the screen image
- ② Open the screen image and locate the device name that needs to be connected



Android Same Screen

- Connect the projection device and Apple device to the same WIFI network
- Open the projector, enter "My Application" on the homepage, select "LeBo Projection Screen", and open the device that requires the same screen. The operation on the Android phone is as follows:
 - ① Settings - More Connection Methods - Screen Projection
 - ② Open the projection device - find the projection device that needs to be connected



*There are differences in the path and name of different devices on the same screen. The specific information is based on the phone. If you have any questions, please consult the phone provider.

Frequently asked question

• Projection startup time too long

The first startup of the smart phone takes about 3 minutes.

• Blurred image

Please focus at least 1.4m away from the screen until it is clear.

• How to adjust the screen size

The size of the image is related to the projection distance, with the farther the distance, the larger the image, and the closer the image.

• Unable to connect to the network

1. Please check the settings of the connected router and ensure that the projection device WIFI is turned on. Enter the correct password before networking;
2. Open the mobile hotspot test. If the mobile hotspot can be connected to the internet, it is a router setting issue. Please contact the router manufacturer for debugging;

• **Cannot be on the same screen**

1. It is recommended to prioritize the use of mobile video projection function, which is simpler and more convenient;
2. Please ensure that the projection and phone are connected to the same WIFI;
3. Enter the music broadcast projection screen - settings, select one click cleaning;
4. Enter the app store, download and update the LePlay projection screen, then go to the homepage ->All Applications to reopen the new LePlay projection screen and connect again.

• **The projection screen flickers slightly**

When there is an abnormal power outage (such as unplugging the power cord during use), there will be a slight flashing phenomenon when the power is turned on, which will disappear after about 5 minutes. If stopped, please press the power button to shut down normally.

Hazardous substances

Name and content of toxic and harmful substances in the product

Part name	Name and content of toxic and harmful substances in the product					
	Pb	Hg	Cd	Cr(Vi)	PBB	PBDE
Plastic	○	○	○	○	○	○
Hardware	○	○	○	○	○	○
PCBA	×	○	×	○	○	○
Charging line	×	○	○	○	○	○
Accessory	○	○	○	○	○	○

This form is prepared in accordance with SJ / t11364

○ Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit specified in GB / t26572

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Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit specified in GB / t26572

FCC WARNING

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.

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

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.