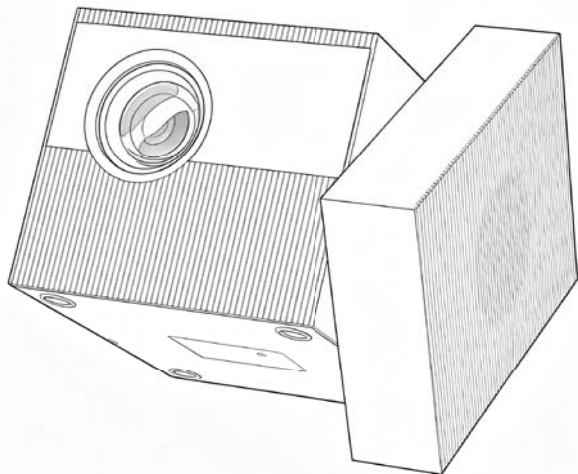


Android projector

User Manual

Android OS



Important Safety Instructions

Precautions

Thank you for purchasing this series of digital projectors.

Please read this User Manual thoroughly to use this product correctly.

After reading, please keep this manual and the warranty card in a safe place for reference when needed.

If you need to understand something or encounter any problems during use, please read this User Manual.



Notice

To prevent electric shock, do not open the case. There are no parts inside the machine that can be repaired by customers. Please entrust qualified professional maintenance personnel to perform repairs.



This mark warns the user that there is uninsulated voltage inside the unit, which may cause surface magnetic field and lead to electric shock. Therefore, it is very dangerous to touch any parts inside the unit.



This mark reminds users to be extremely careful during operation and maintenance, so it must be read carefully to prevent any malfunctions.

warn

To prevent fire or electric shock, do not expose this unit to rain or moisture. Do not open the cabinet.



warn:

Because it is a high brightness light source, do not stare or look directly into the beam. Take special care not to allow children to stare directly into the beam.



Suitable for altitudes less than 2000 meters and non-hot climates

packing list



Projector



Remote Control



Power cord



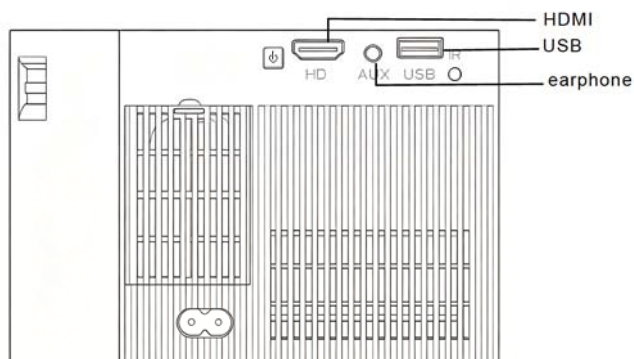
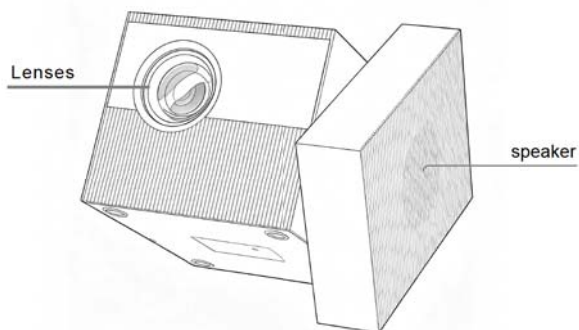
manual

Product Parameters

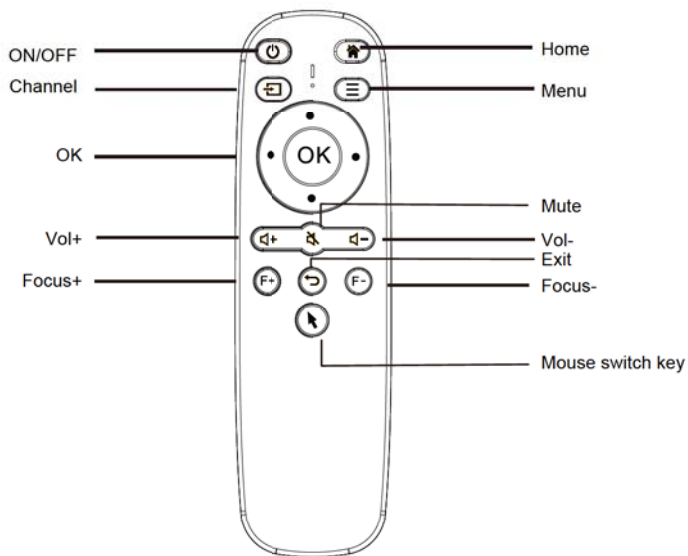
Parameter Details

Imaging Technology	LCD	Focusing method	Electric Focus
Light source type	LED	Projection screen size	30-150 inches
language	Support multiple languages	Machine power	40 W
Projection lens	HD coated lens	Machine size	143x130x98 mm
Image ratio	4:3/16:9	Bare metal weight	0.74 KG
Boot method	Remote control/body buttons	speaker	4 Ω 3W
Throw Ratio	1.2 : 1		
Keystone Correction	Up and down automatic trapezoid + four-point electronic trapezoid		
Projection method	Front projection/ceiling projection/rear projection/side projection		
Functional Interface	USB/HDMI/Headphones		
Power Input	AC100V-240V 50HZ/60HZ		

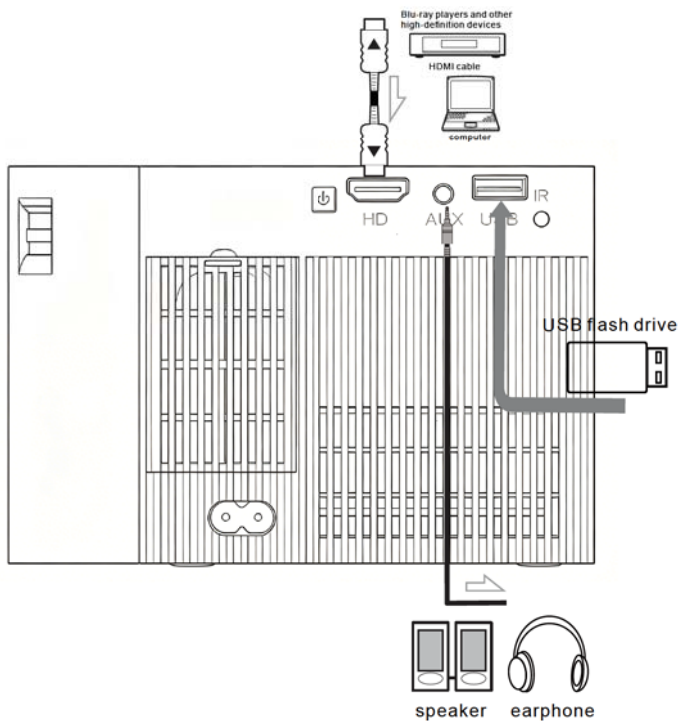
Projector Parts Names and Functions



Understanding the Remote Control



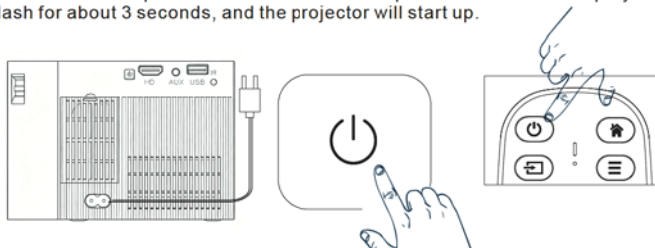
Device connection and equipment



Installation and commissioning

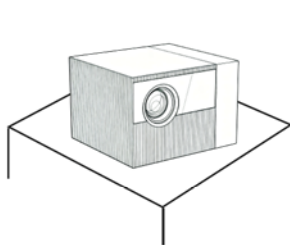
1 Power on/off

Plug in the AC power cord, after the projector is powered on, click the "⏻" power button on the control panel or remote control. The power indicator on the projector will flash for about 3 seconds, and the projector will start up.

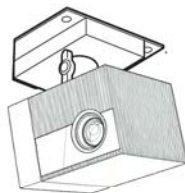


2 Projector Installation

You can choose to place it on a horizontal surface or install it on a hanger.



Horizontal placement

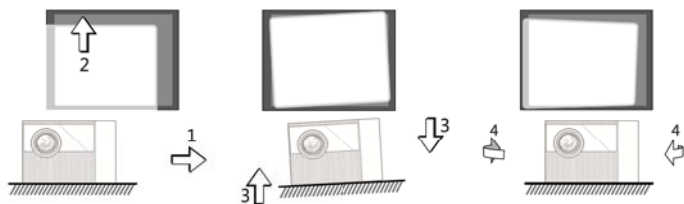


Hanger installation

Installation and commissioning

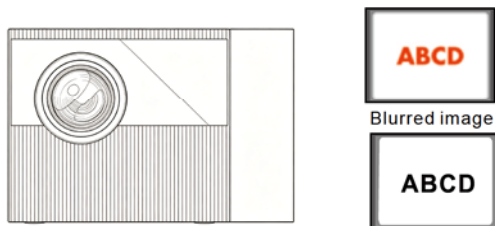
3 Adjusting the image projected on the screen

Check the horizontal and vertical settings of the screen.



1. When the screen shifts to the left or right, please move the projector to one side. (Align the center of the screen with the center of the projector lens)
2. When there is vertical deviation, please use the front adjuster to adjust.
3. If there is an angle deviation, please place the projector on a horizontal surface.
4. If the projection screen shown in the figure appears, it means that the projector is not facing the screen. Please adjust the position of the projector so that it faces the screen.

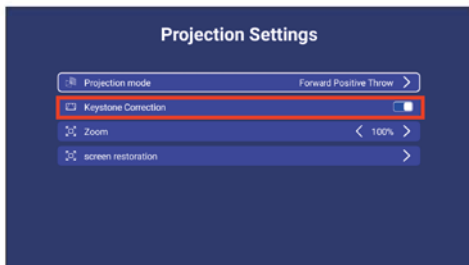
4 Image adjustment focus



Place the projector perpendicular to the projection screen or white wall, and focus the lens automatically or use the remote control for electronic focus to make the image clear. This completes the image focusing.

Installation and commissioning

5 Four-point electronic keystone correction for the entire system



- On the home page, click the settings icon to enter the projection settings, select "Keystone Correction", and click the "OK" button to confirm. In the pop-up menu, select the "Four-point Keystone Correction" item.

6 Bluetooth Settings



- On the home page, click the settings icon to enter the Bluetooth settings, and click the "OK" button to confirm. Turn on "Bluetooth" and select the Bluetooth signal you want to connect to.

Installation and commissioning

7 Connect to a wireless network

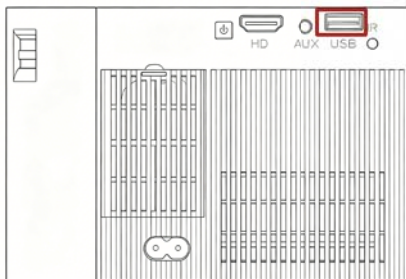


- On the home page, click the settings icon to enter the network settings, and click the "OK" button to confirm.
- Press the OK button to turn on the WIFI switch. After searching the network, a network list will appear. Select the wireless network you want to connect to and press the Ok button to confirm. Enter the network password setting interface, enter the password and click the Connect button.

Signal channel playback instructions

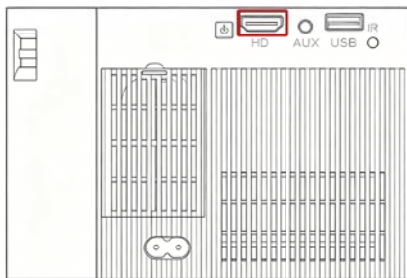
1 Multimedia (USB) channel

After inserting the USB flash drive, select movies, music, images or text according to the file type you need to play to enter the corresponding playback menu, and enter the USB flash drive to find the corresponding file.



2 HDMI Channel

Use an HD cable to connect the projector to your computer, game console, set-top box, or other device with HDMI output.



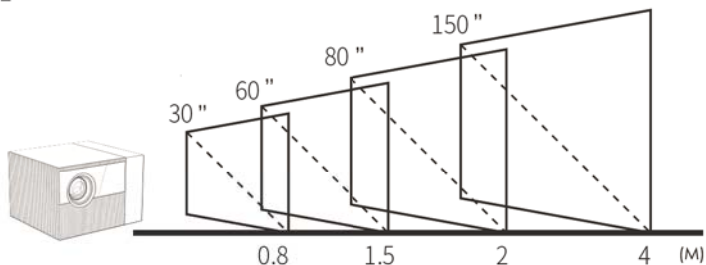
Signal channel playback instructions

Support multimedia formats

document	Format	suffix	decoding
Audio	Mp3	mp3	
	M4A	mp4	
picture	JPEG	.jpg	
	BMP	.bmp	
	PNG	.png	
video	MPEG1	.DAT\ .MPG\ .MPEG	\
	MPEG2	.MPG	\
	MPEG4	.AVI\ .MP4	DIVX, XVID
	RM\RMVB	.RM\ .RMVB	RV8, RV9, RV10
	H264	.MKV\ .MOV	H.264
	MJPEG	.AVI	\
	DivX	.DIVX\ .AVI	MPEG, DIVX, H264
	FLV	.FLV	H264

Data is for reference only

Projection distance and size



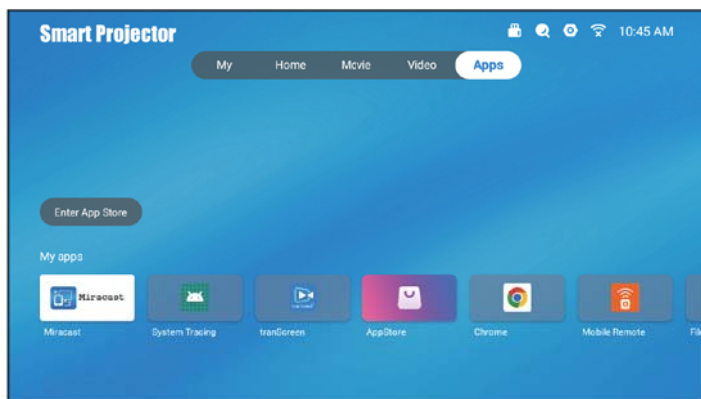
Note : Dimensions shown are for reference only.

Data is for reference only

Notes on Apple system operation

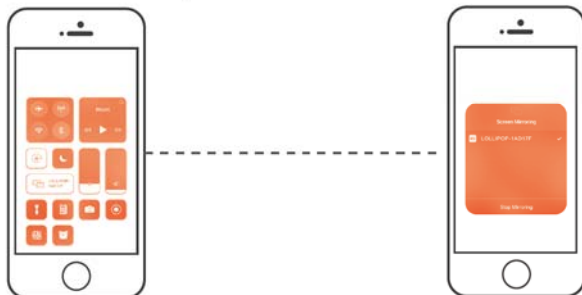
2. Wireless screen projection for iPhone

Step 1: Click "MyApps" on the main interface and select "Cast "



Step 2:
Mobile phone operation: Swipe up from the top or bottom of an Apple phone and select "Screen Mirroring" to enter.

Step 3:
Check "LOLLIPOP - 1AD17F" and complete the sharing screen.

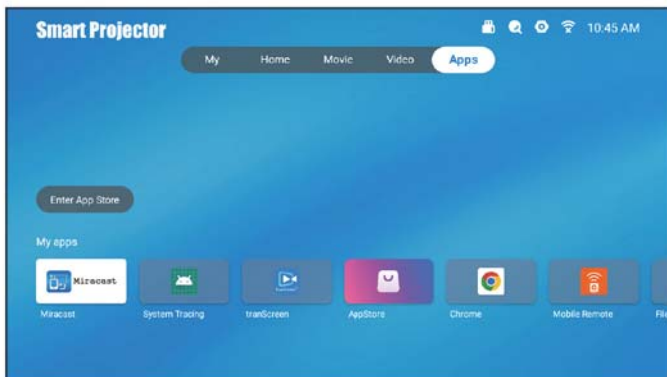


Data is for reference only

Android system operation instructions

3. Wireless screen projection to Android phone

Step 1: Click "MyApps" on the main interface and select the "Miracast" icon.

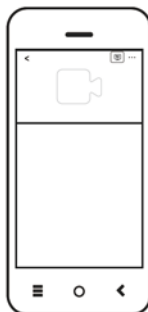


Step 2: Mobile phone operation:
Enter the mobile phone settings and click "Mobile network".

Step 3: Select "Wireless projection" on your phone and click the projector name below the phone to complete the connection.



Step 4: Open the video app on your Android phone, select "TV", and the phone will complete the screen projection function.

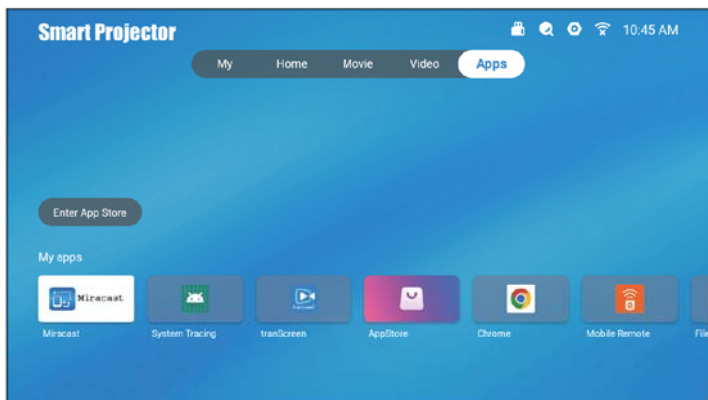


Data is for reference only

Android system operation instructions

4. Download APP from the App Store:

Click "MyApps" on the main interface, select "Play Store" and search for the APP you need to download and install.



Before you start cleaning, make sure the power plug is unplugged from the power outlet. Do not use insecticides or other volatile chemicals on the projector or lens. Also, do not leave rubber or vinyl products in contact with the projector for a long time. This can damage or peel off the coating.

Cleaning the Projector

Use a soft dry cotton cloth to wipe. If the dirt is very serious, you can use a soft cloth dipped in diluted neutral detergent to wipe it, and then wipe it dry with a dry cloth. If you use a chemical fiber cloth, please follow the precautions.

Do not use water, benzene or other solvents to avoid quality degradation or peeling of the spray coating.

When cleaning the dirt in the vents, you can insert a brush into the front of the vacuum cleaner for cleaning. Avoid using a vacuum cleaner without any connectors or using a nozzle for cleaning.

Do not scratch the projector body with your fingernails or other hard objects to avoid scratches.

Dirty lens

Clean it the same way you would a camera lens: use a professional blower for cameras or cleaning paper for eyeglass lenses. Be careful not to scratch the lens.

Cleaning dust from air intake and outlet

Dust in the air inlet and outlet prevents ventilation, which will increase the internal temperature and cause malfunctions. Cleaning Guide: Clean at least every 10,000 hours of use. Turn off the power and disconnect the power cord. Use an electric vacuum cleaner to clean the exterior. Install a brush adapter on the vacuum cleaner. Please note that you should not use a vacuum cleaner without an adapter or an adapter without a brush head.

Appendix: Projector Product Warranty Card

1. This product implements the "Three Guarantees". From the date of purchase (subject to the purchase record), the host is under warranty for one year (not due to human damage).
2. During the warranty period, our company will provide you with warranty services for any failure caused by product technical reasons.
3. The following situations are not covered by the warranty:
 - ① Other accessories other than the main unit.
 - ② Products that have been disassembled, assembled, or repaired without the consent of our company.
 - ③ Damage caused by external forces or other natural disasters.
4. When the product fails, please contact the dealer or network service personnel in time, fill in the product and this service card and send them to our company. We will repair and send them back as soon as possible.
5. This warranty responsibility is limited to the fault repair of the product during the warranty period, and no other responsibility is assumed.

After-sales service card

Customer Name: _____ Purchase store: _____

Customer ID: _____ Customer Phone: _____

Return Address: _____

Fault description (please describe in detail to facilitate quick repair):



Notice

There are no self-repairable parts inside the device. To avoid electric shock, please do not open it without authorization. If repair is required, please contact authorized professionals.

FCC warning statements:

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.

The device has been evaluated to meet general RF exposure requirement 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 & your body.