

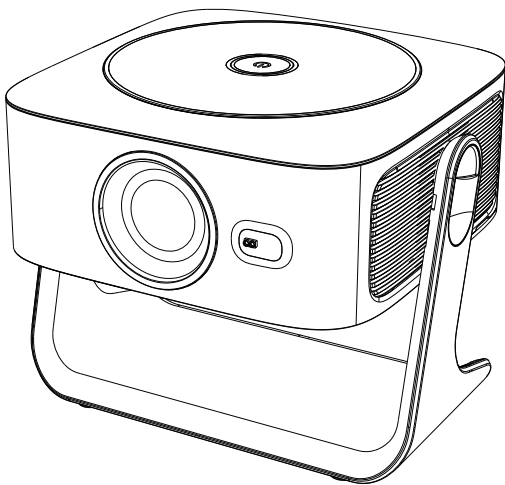
时间:	2026.03.16	产品型号:	J9 Pro说明书
尺寸:	105*145mm		
材质:	105g铜板纸		
工艺:	骑马订		

物料编码	Z.XXX.XXXXX.XX
产品名称	J9 Pro
物料名称	说明书
描述	尺寸:105*145mm/材质:105克铜板纸/彩色印刷/英语/J9 Pro
版本号	Ver.1.1



User Manual

Enjoy Now, Master Your Moment



Model: J9 Pro

Please read this manual carefully before using the projector.

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Attentions:

Thank you for purchasing this series of video projectors.

Please read through this User's manual for proper use of this product.

Any questions after receiving the projector, please contact us, we will quickly and correctly solve your problem and give you a satisfactory answer.

Friendly Reminder:

1 Do not look directly into the lens.

Strong light can damage your eyes.

2 Keep proper ventilation.

Place on a flat, well-ventilated surface. Do not block vents.

3 Avoid humid or wet environments.

Do not use in bathrooms, kitchens, outdoors in rain, or near liquids.

4 Keep away from flammable materials.

Do not place near paper, cloth, curtains, or other combustible items.

5 Place on a stable surface.

Use a flat table, stand, or tripod to prevent falling.

6 Do not disassemble.

Unauthorized opening may cause electric shock or void warranty.

7 Keep out of reach of children.

Children should use the projector under adult supervision.

8 Use correct power supply and cables.

Only use the included adapter and cables. Do not use damaged cords.

9 Limit continuous use.

Allow the projector to cool after 4–6 hours to prevent overheating.

10 Protect from dust and handle carefully.

Avoid dusty environments and transport with care to prevent damage.

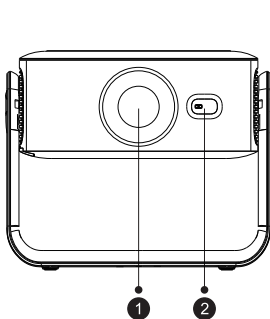
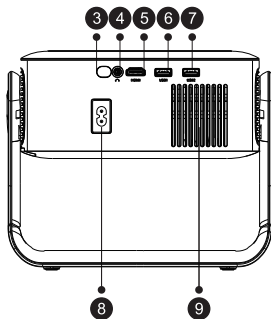
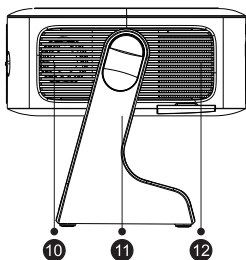
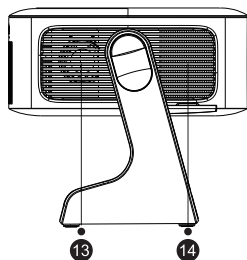
11 Network security (only if Wi-Fi is supported).

If your projector supports Wi-Fi, connect to secure networks to protect your data.

Package Contents

Projector*1	Remote Control*1	Power Cord*1
HDMI Cable*1	User Manual*1	

Projector Description



1. Lens

2. TOF& IR Receiver

3. IR Receiver

4. Audio Out Port

5. HDMI Port

6. USB 1 Port (0.5A)

7. USB 2 Port (1.5A)

8. Power Port

9. Air Outlet

10. Speaker

11. Adjustable Stand

12. Air Intake

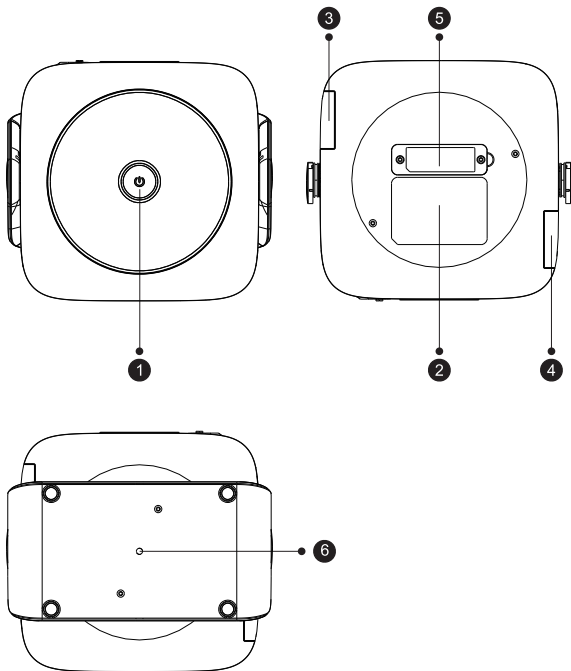
13. Speaker

14. Air Intake

Note:

Do not block the air intake or air outlet. Ensure proper airflow around the projector. Clean dust from the air intake regularly to maintain good ventilation.

Projector Description



- 1. Power Button
- 2. Product Label
- 3. Air Intake Dust Cover

- 4. Air Intake Dust Cover
- 5. Bottom Dust Cover
- 6. Ceiling Mount Holes

Remote Control Button Function

1. Power

Press to power on/switch to standby mode/ wake up/press and hold for 3s to power off

2. Inputs

Press to switch input signal source

3. Shortcut

Customizable button defined by Google.Short press activates the assigned function

4. Profile

Press to open the User Profile page

5. Google Assistant

Press and hold the button to talk with Google Assistant

6. Settings

7. Navigation Buttons

8. OK

9. Back

10. Home

11. Guide

US/CA/MX only: Press to jump to the LIVE tab in Google TV

All other countries: Shortcut

12. Free TV

US/CA/MX only:Free TV

All other countries:Live TV

13. Focus

Short press to activate Auto Focus

Long press to activate Manual Focus

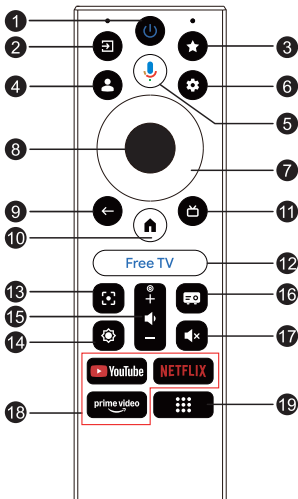
14. Picture Mode

Switch between different picture modes

15. Volume + / -

16. Projection Settings

Press to open Quick Settings



17. Mute

Press to mute audio

18. Streaming Apps

Jump to video streaming pages

19. Apps

Press to open the app menu

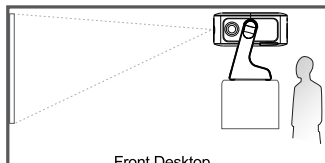
Note:

The remote control requires 2 × AAA batteries (not included).

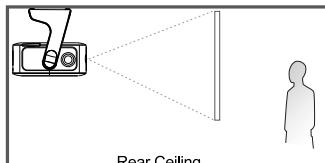
Please install the batteries correctly according to the polarity markings (+/-).

Installation

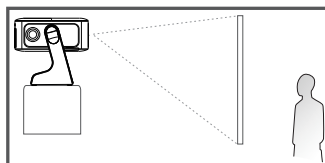
Projection Mode



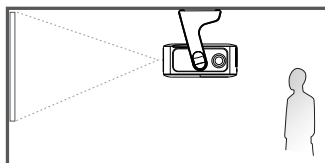
Front Desktop



Rear Ceiling



Rear Desktop



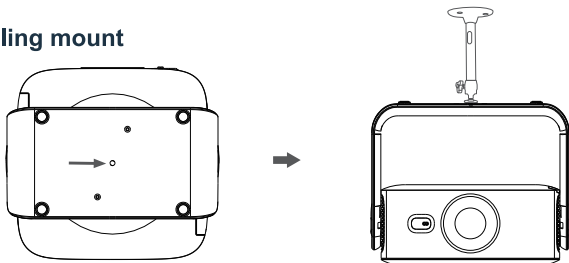
Front Ceiling



Tip:

Go to Homepage>Settings (⊕)>Projector>Advanced Settings>Projection Mode to select the corresponding projection mode, so the images can be projected correctly.

Ceiling mount



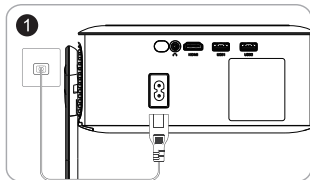
Tip:

A mounting bracket is required for ceiling installation.

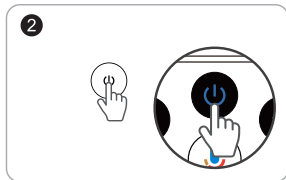
This projector uses a single-hole mount. Please verify compatibility before purchase.

Quick Start

Power On/Off



Take off the lens cover.
Connect the power cord to an outlet.



Press the Power button on the remote control or on the projector.

Power on: When plug the power cord,the power light will turn on.Wait for **5 seconds**, then press the power button on the device,and the machine will start running normally.

Standby mode: Press the power button to enter standby mode in use.

Power off: Press and hold the Power button for 2 seconds to open the power menu, then select Power Off.

Basic TV

In this mode,the projector's basic functions can be used without an internet connection.On the first startup, select 'Skip' on the 'Select your Wi-Fi network' page to enter this mode.



Google TV™

Connect to the Internet and sign in with your Google Account to get:

1. Movies and TV shows from your favorite streaming apps
2. Personalized Recommendations
3. Google Assistant: Search and control your TV with your voice



When you sign in to your Google Account for the first time,it will take about **15 minutes** to load the content and the progress bar will show the loading status, so please be patient.

Screen Adjustment

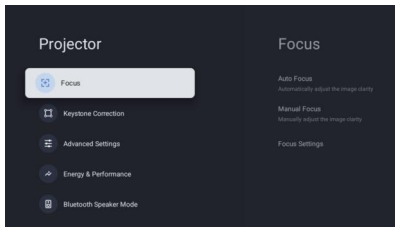


Tip:

For optimal viewing experience, use the following features on a smooth, pure white wall free of obstacles.

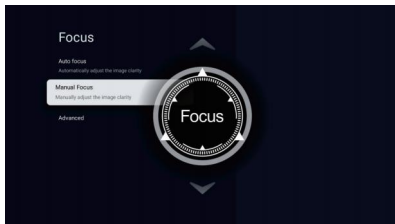
Auto Focus

Automatically adjusts the focus to ensure the projected image remains sharp and clear. Short press the Focus button on the remote control or go to Homepage>Settings (⊕)>Projector >Focus>Auto Focus.



Electric / Manual Focus

Allows you to manually adjust the focus to make the projected image clear. Long press the Focus button on the remote control or go to Homepage>Settings(⊕)>Projector >Focus> Manual Focus and use the up&down buttons to sharpen the image focus until the blurry image becomes clear.



Tip:

Go to Homepage>Settings (⊕)>Projector >Focus>Focus Settings, you can enable/disable:

Auto Focus at Startup, allowing the projector to automatically adjust the focus upon powering on.

Auto Focus After Movement, allowing the projector to automatically adjust the focus when it is moved.

Screen Adjustment

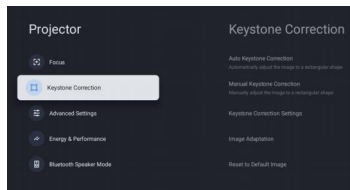
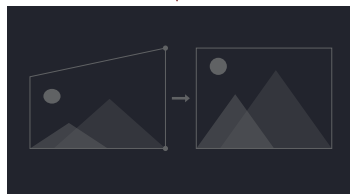


Tip:

For optimal viewing experience, use the following features on a smooth, pure white wall free of obstacles.

Auto Keystone Correction

Automatically adjusts the image to correct distortion and keep the picture rectangular. Go to Homepage>Settings ⊕>Projector >Keystone Correction>Auto Keystone Correction.



Tip:

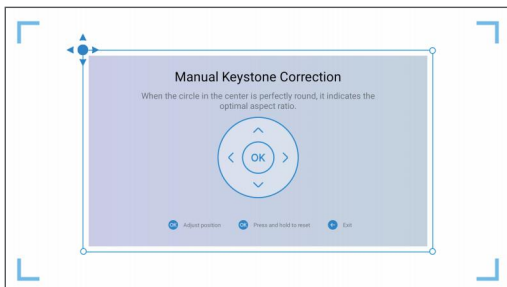
Go to Homepage> Settings ⊕> Projector > Keystone Correction > Keystone Correction Settings, you can enable/disable:

Auto Keystone at Startup , allowing the projector to automatically correct the distortion upon powering on.

Auto Keystone After Movement, allowing the projector to automatically correct the distortion when it is moved.

Manual Keystone Correction

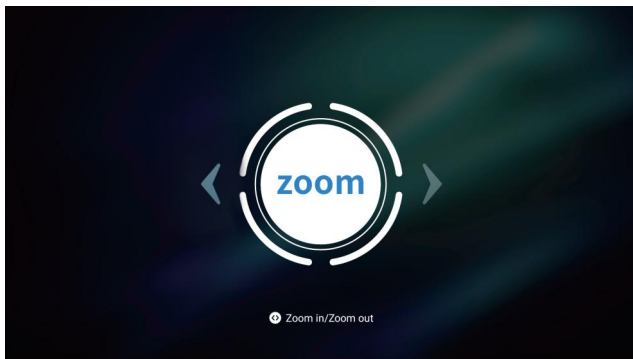
Allows you to manually adjust the image shape to correct distortion. Go to Homepage>Settings ⊕>Projector >Keystone Correction>Manual Keystone Correction.



Screen Adjustment

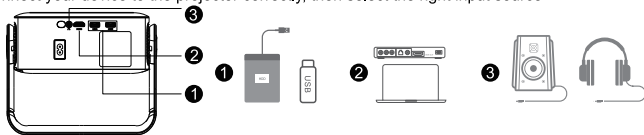
Digital Zoom:

Adjust the projected image size without moving the projector. Go to Homepage>Settings (⊕)> Projector >Keystone Correction>Image Adaptation>Zoom.



Connection

Connect your device to the projector correctly, then select the right input source.



① **USB Connection:** Insert the disk, then go to Homepage > Apps and select IMPlayer under Your apps tab to locate and play the file. Insert the USB device in the correct orientation. Do not force it into the port to avoid damage.

② **HDMI Connection:** Connect the device, then press Inputs button on the remote control or go to Homepage > Channels & Inputs and select HDMI.

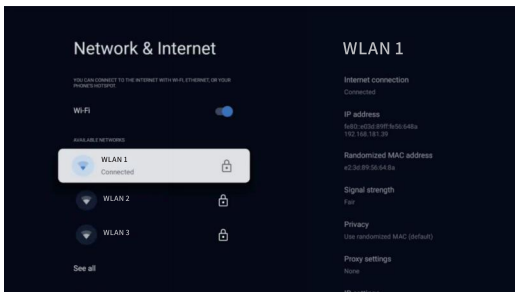
Tip:

To display content, the HDMI device must be set to the correct mode, for example, Duplicate or Extend mode.

③ **Audio Connection:** Support 3.5mm headphone and other cable sound devices. Not required to select any input source.

Wi-Fi Connection

You can connect your projector to your router's WiFi by going to Homepage > Settings (⚙) > Network & Internet.



Connection

Bluetooth Speaker Mode

Use the projector as a Bluetooth speaker to play audio from your phone, tablet, or other Bluetooth devices.

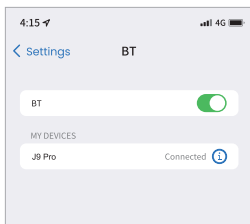
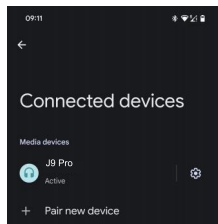
Step 1:

Go to Homepage>Settings (⊕)>Projector > Bluetooth Speaker Mode to make the projector ready for a Bluetooth connection.



Step 2:

Access your mobile device's Bluetooth settings and activate Bluetooth. Search for J9 Pro in the available devices list to pair your mobile device with the projector.



Tip:

To exit the Bluetooth Speaker Mode, simply press ⊖ button on the remote control for **2 seconds**.

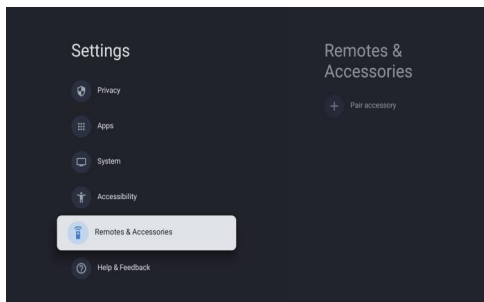
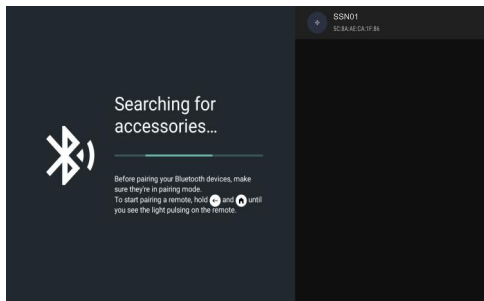
Connection

Bluetooth External Connection

Connect the projector to external Bluetooth speakers or headphones for audio playback.

Step 1:

Turn on your external Bluetooth devices.



Step 2:

Go to Homepage > Settings (⚙) > Remotes & Accessories > Pair accessory to scan and choose your external Bluetooth devices.

Screen Casting & Mirroring

Screen Casting & Mirroring

You can wirelessly cast movies, games, music, and your screen from your iOS, macOS, Android™, or Windows device to the projector. Please make sure that the projector and your device are connected to the same wireless network.

1. Google Cast™

To stream entertainment from your favorite apps on your phone, tablet, or laptop to your projector follow the steps below:

1. Connect your device and the projector to the same wireless network.
2. Open a Google Cast-enabled app on your device.
3. Select the content that you would like to Cast, then tap the Cast icon.
4. Select "J9 Pro" to connect. The projector will display the content from your device.

Tip:

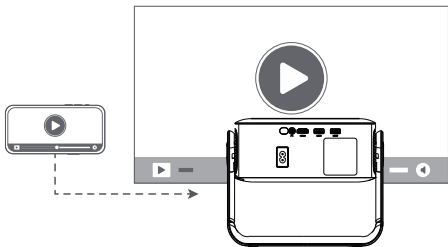
Due to copyright restrictions, certain content cannot be cast to the projector, You can stream the content on the projector by installing same applications from the Apps tab.

2. Screen Mirroring (iOS, mac OS)

To cast the device screen:

You can project the entire screen from your device to the projector.

- ① Ensure that both your device and the projector are connected to the same wireless network.
- ② Search and install the AirScreen app on the projector.(AirCast /AirReceiver AirPlayCast DLNA/ Miracast TV Receiver - Cast)
- ③ Open the AirScreen app and follow the on-screen instructions to complete the process.

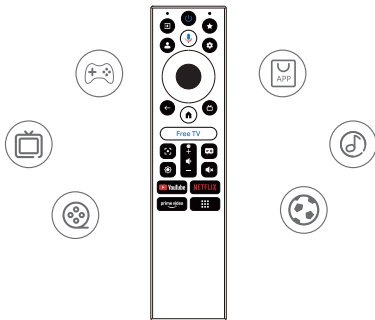


Tip:

Due to system upgrades, the name of casting app may be updated. Please search for apps with the keyword containing "AirPlay" in the Apps tab and try casting.

Google Assistant

Your TV is more helpful than ever. Use your voice to find movies, streaming apps, play music and control the TV. Ask Google Assistant to find a specific title, search by genre, or get personalized recommendations. Even get answers on screen, control smart home devices, and more. Press the Google Assistant button on the remote to get started.



Projector Settings

MORE SETTINGS

1. Picture Mode

Select different picture modes for different viewing environments. Go to Homepage > Settings (⊕) > Display&Sound > Display > Picture Mode to select what you want.

2. Sound Mode

Select different sound modes for different listening environments. Go to Homepage > Settings (⊕) > Display&Sound > Sound > Sound Mode to select what you want.

3. Shut-Off Timer

Set timers to turn TV off and save energy. Go to Homepage > Settings (⊕) > System > Power & Energy > Shut-Off Timers to select what you want.

Specification

Model	J9 Pro	
Display Technology	LCD	
Light Source	LED	
Resolution	1920*1080P	
Installation Type	Front / Rear / Ceiling	
Aspect Ratio	4:3 / 16:9	
Focus	Auto and Electric	
Keystone	Auto and Electric	
Power Supply	AC 100-240V, 50/60Hz	
Unit Dimension	8.68*7.81*7.16 inch	
Unit Net Weigh	3.06 lb	
Image	Image Format	JPG / BMP / PNG / GIF / WEBP / JPEG / HEIF / AVIF / HEIC
Audio	Audio Codec	AAC (encoder) / GAAC (decoder) / Dolby_MS12-Y
	Audio Format	MP3 / WAV / M4A / AAC / AC3 / OGG / MP2 / FLAC / AMR / AWB / MID / XMF / IMY / MKA
Video	Video Codec	MPEG2 / MPEG2_HD / MPEG4 / MPEG4_SD / MPEG4_HD / VC1 / VP8 / VP9 / HEVC / H.264
	Video Format	MKV / MP4 / 3GP / FLV / MPG / VOB / MOV / MPEG / DAT / M4V / WEBM / H264 / H265
Mounting Screws	Single-holes, 1/4 inch	
Input Ports	HDMI *1, USB*2	
Output Ports	Audio out	
Working Temperature	0~35°C	

Troubleshooting

If you encounter problems while using the projector, please check the following solutions before contacting customer support.

1. The projector does not turn on

- Check that the power adapter is properly connected.
- Ensure the power outlet is working.
- Press the Power button on the projector or remote control.

2. No signal detected

- Make sure the input source is selected correctly.
- Check that the HDMI or other cables are securely connected.
- Restart the connected device.

3. The image is blurry

- Adjust the focus using Auto Focus or Manual Focus.
- Make sure the projector is placed at the correct distance from the screen.
- Ensure the lens is clean.

4. The image is distorted or not rectangular

- Enable Auto Keystone Correction.
- Adjust Manual Keystone Correction in the settings.
- Place the projector facing the screen directly.

5. No sound from the projector

- Increase the volume using the remote control.
- Check that the projector is not muted.
- Verify the audio output settings.

6. Bluetooth connection failed

- Make sure Bluetooth is enabled on both devices.
- Keep the devices within 1–3 meters during pairing.
- Restart Bluetooth and try again.

7. Wi-Fi connection failed

- Ensure the correct Wi-Fi password is entered.
- Place the projector within range of the router.
- Restart the router if necessary.

8. The remote control is not responding

- Check that the batteries are installed correctly.
- Replace the batteries if they are low.
- Ensure there are no obstacles blocking the **IR receiver**.

9. The projector overheats or shuts down

- Make sure the air intake and air outlet are not blocked.
- Allow the projector to cool down before using it again.
- Clean dust from the air intake regularly.

10. Screen mirroring does not work

- Ensure both devices are connected to the same Wi-Fi network.
- Check that screen mirroring is enabled on your device.
- Restart the projector and try again.

Maintenance and Cleaning

Exterior Cleaning

- Turn off and unplug the projector before cleaning.
- Use a soft, dry cloth to clean the exterior surface.
- Do not use alcohol, solvents, or abrasive materials.

Lens Cleaning

- Use a lens cleaning cloth to gently wipe the projector lens.
- Avoid touching the lens with your fingers.

Long-Term Storage

If the projector will not be used for a long period:

- Store it in a cool, dry place.
- Keep it away from dust and humidity.
- Disconnect the power adapter.
- Cover the projector to protect it from dust.

Maintenance and Cleaning

Proper maintenance helps extend the lifespan of your projector.

Filter Cleaning / Replacement

If you notice dust spots or black dots on the projected image, the projector may need cleaning.

In normal environments, cleaning every 1–3 months is recommended.

Cleaning the Air Intake Dust Cover

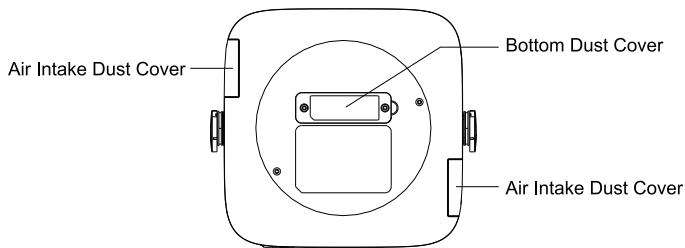
1. Open the Air Intake Dust Cover.
2. Remove the dust filter inside.
3. Clean the filter with a soft brush or compressed air.
4. Reinstall the filter and close the cover.

Cleaning the Bottom Dust Cover

1. Use a screwdriver to remove the screws on the Bottom Dust Cover.
2. Open the cover carefully.
3. Use a cotton swab to gently remove dust or black spots inside the projector.
4. Reinstall the cover and tighten the screws.

Note:

- Turn off and unplug the projector before cleaning.
- Do not use liquids or sharp tools inside the projector.



Statement

Google TV is the name of this device's software experience and a trademark of Google LLC. Google, Android, YouTube and Google Cast are trademarks of Google LLC.



Manufactured under license from Dolby Laboratories, Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



Netflix is a trademark of Netflix, Inc.



The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

FCC Statement

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

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.

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Warning

This device complies with industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes.

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.

L'appareil est conforme aux directives d'exposition aux RF, les utilisateurs peuvent obtenir des informations canadiennes sur l'exposition aux RF et la conformité. La distance minimale du corps pour utiliser l'appareil est de 20cm.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Operation of this device in the band 5150-5250 MHz is restricted to indoor use only.

Le fonctionnement de cet appareil dans la bande 5150-5250 MHz est limité à une utilisation en intérieur uniquement.

TOP SERVICE:

Any questions about this item, please contact.



1-888-986-2646(US)



US:service@happrunlife.com



EU:service.eu@happrunlife.com

Please scan the QR code to watch the video for detailed steps.

