

物料名称: A357C-Lite 说明书			成品尺寸:	150 x 175mm		版本号	变更时间	版本变更记录
品 牌:	kogata	语 种:	英 德 法	材 质:	(哑膜)封面封底125g, 内页80g双铜纸	V2	2025-12-01	1. 制造商改成信诚电商 2. 改IC ID 和FCC ID 3. 封底添加售后邮箱 4. 去掉日本认证  
时 间:	2025-12-01	版 本:	V2	工 艺:	四色印刷 胶装	V3		
备 注:						V4		
						V5		

KOGATA

Customer Service:

✉ support@kogata.net(US)
Service@kogata.net(EU/UK)

Manufacturer: Shenzhen Xincheng E-commerce Technology Co., Ltd

Address: 301, Block C, Donghaiwang Building, No. 369 Bulong Road, Ma'antang Community, Bantian Street, Longgang District, Shenzhen

E-mail: support@kogata.net

EC REP

GAVIMOSA CONSULTORIA, SOCIEDAD LIMITADA
Add: CASTELLANA 9144, 28046 Madrid
E-mail: compliance.gavimosa@outlook.com
Contact: Jorge Wilson
Tel: +34 688185858

UK REP

Sea&Mew Accounting Ltd
Add: Electric Avenue Vision 25, London, Enfield EN3 7GD
E-mail: info@seamew.net
Contact: Billy Han
Tel: +44 7399648608

HVIN: GC357
IC ID: 34845-GC357
FCC ID: 2BS3N-GC357



GC357_V2

KOGATA

Netflix-licensed Smart Projector

GC357



Before using the product, please read this manual. Read carefully and keep for future reference.

Illustrations of product, accessories, and user interface in the user manual are for reference purposes only.
Actual product and functions may vary due to product enhancements.

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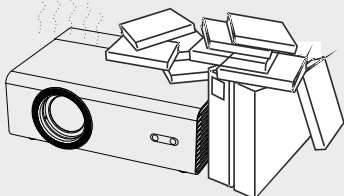
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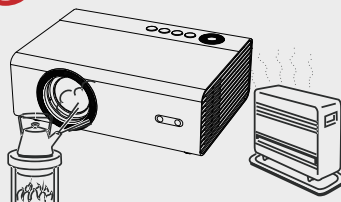
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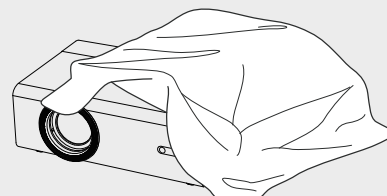
1. Attentions



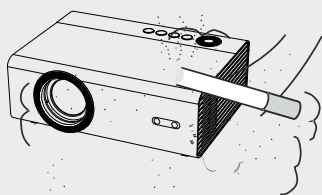
Do not install the projector in sites with poor ventilation.



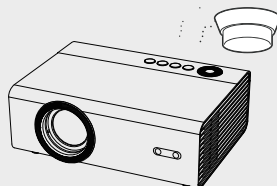
Do not install the projector in hot and humid environments.



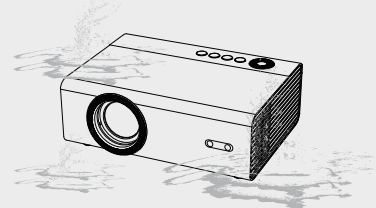
Do not block the ventilation holes (intake or exhaust).



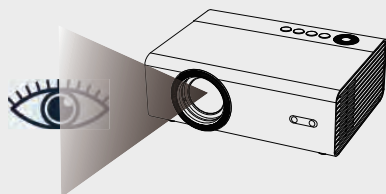
Do not install the projector in dusty or smoky environments.



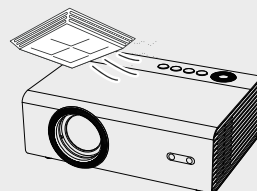
Do not install the projector near temperature or smoke sensors, as it may cause sensor malfunctions.



Keep the projector away from water or any other liquid as it is not waterproof.

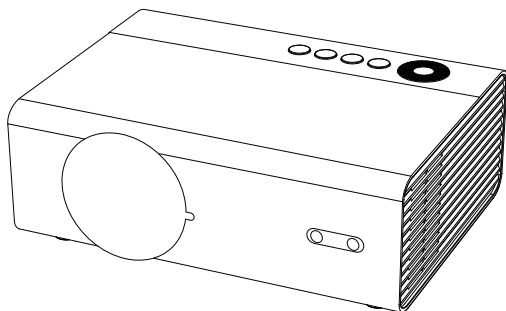


Do not look directly into the lens when the projector is working to avoid burning your eyes.



Do not install the projector in areas where it is exposed to direct warm or cool air from an air conditioner, as this may cause the projector to malfunction.

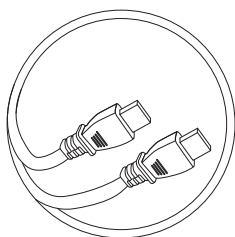
2. Packing List



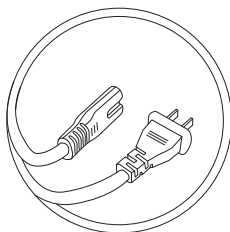
Projector



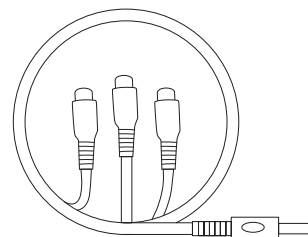
Remote Control
(Batteries are Not Included)



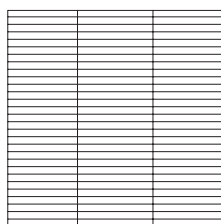
HDMI Cable



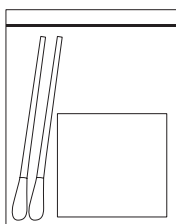
Power Cord*



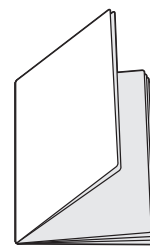
AV Cable



Dust Filter



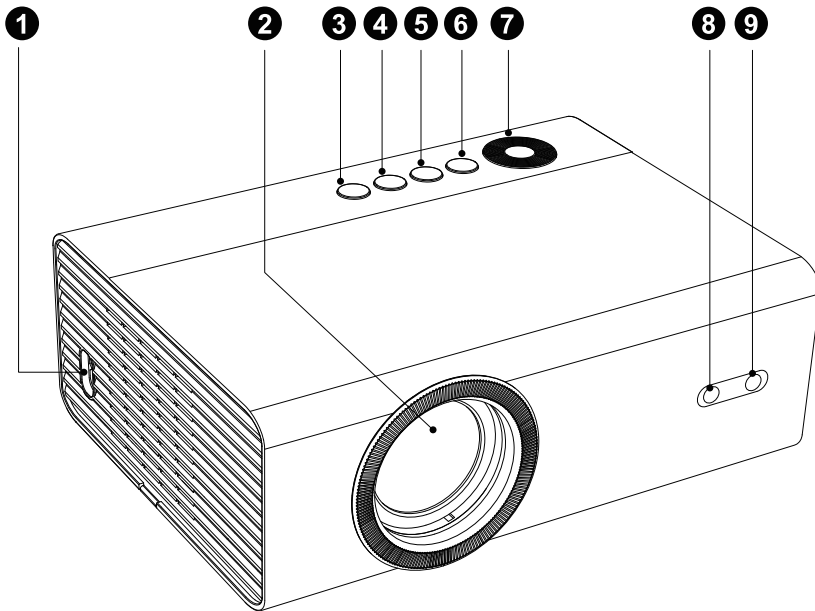
Dust Removal Tools



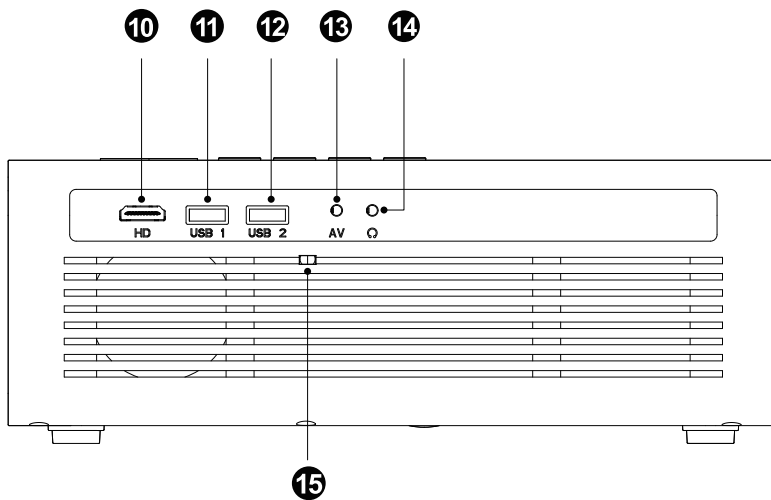
User Manual

* The power cord shown is for reference only. The actual product may differ by region.

3. Product Overview



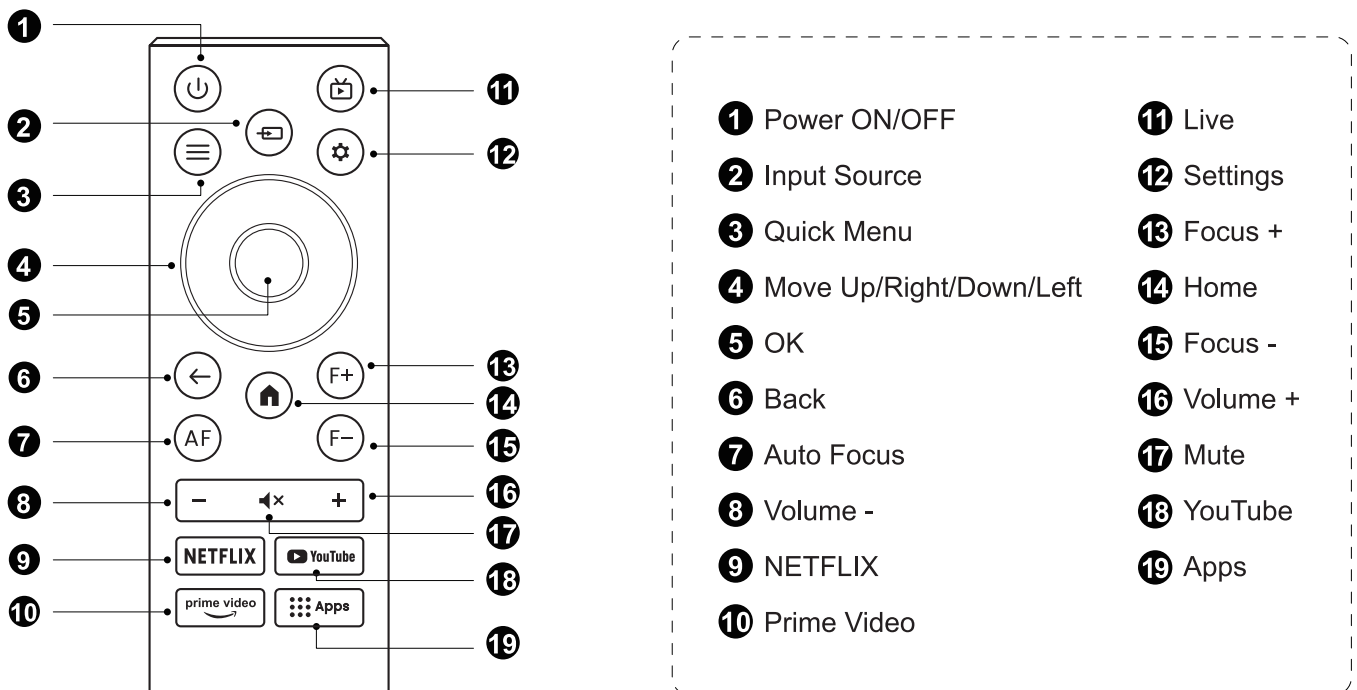
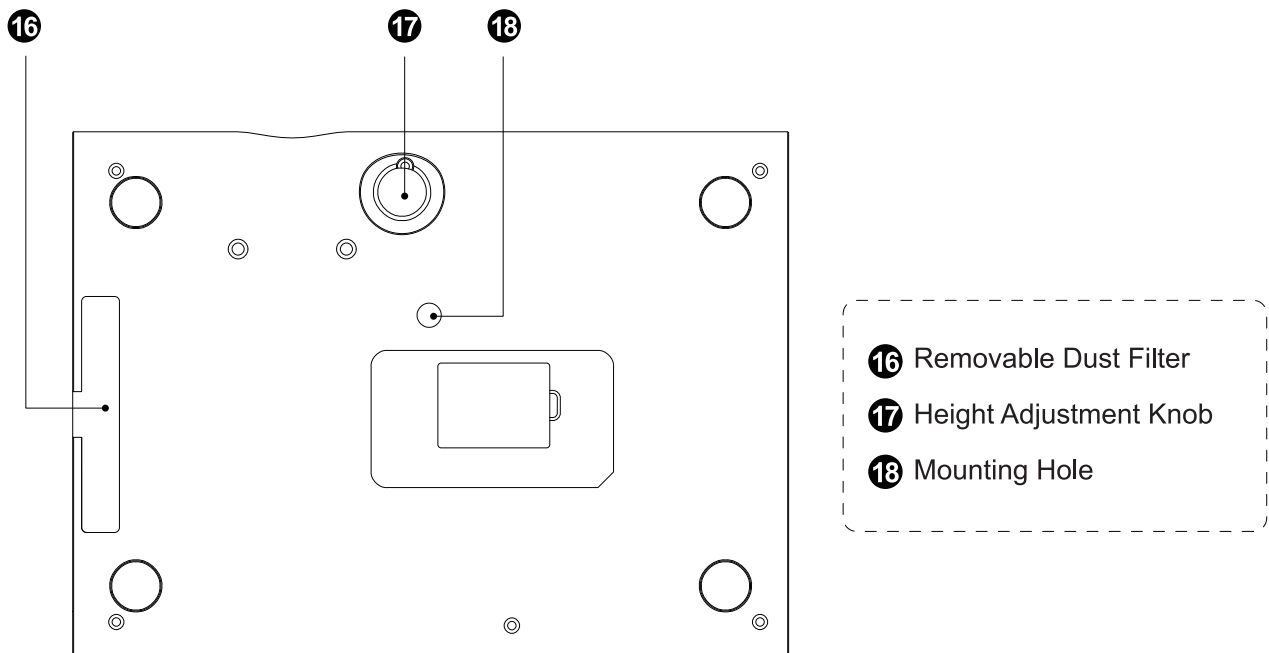
- ❶ Power Input
- ❷ Lens
- ❸ Power ON/OFF
- ❹ Quick Menu
- ❺ Input Source
- ❻ Back
- ❼ Direction Buttons & OK
- ❽ Camera
- ❾ IR Receiver



- ❿ HDMI Input
- ⓫ USB 1 Input
- ⓬ USB 2 Input
- ⓭ AV Input
- ⓮ Audio Output
- ⓯ IR Receiver

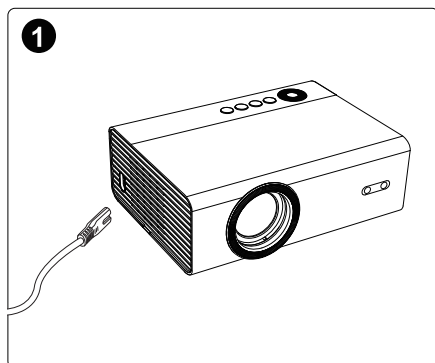
HDMI®

The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

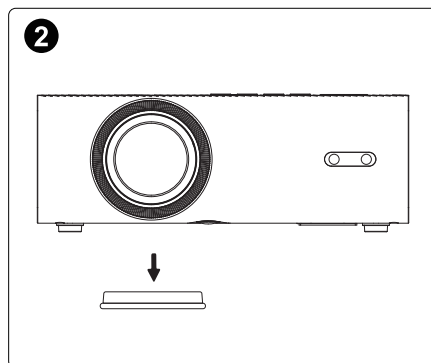


- The remote control requires 2 x AAA batteries.
- Do not mix the old and new batteries.
- Remove the batteries if the remote control will not be used for an extended period.

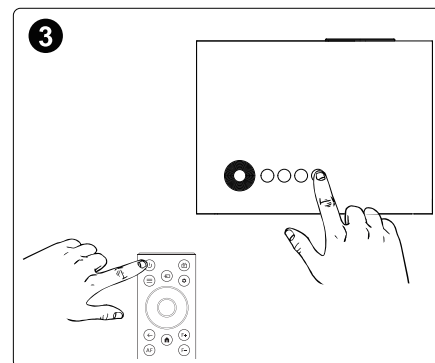
4. Quick Start Guide



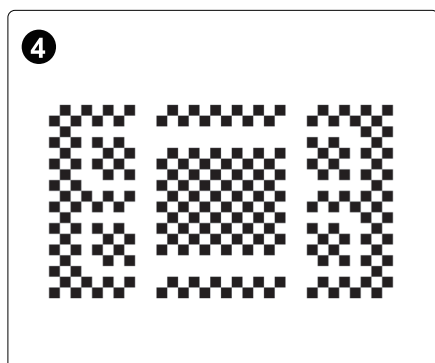
Plug the power cord into the projector and then into a power socket.



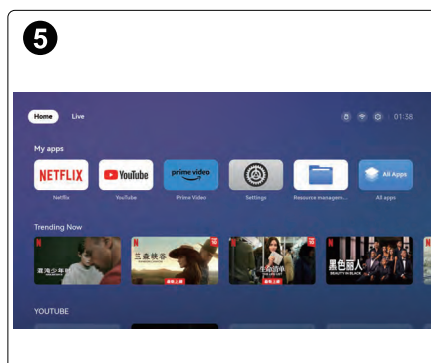
Remove the lens cover.



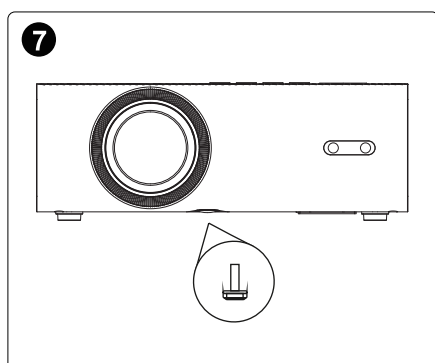
Press the **Power** button on either the projector or the remote control to turn on the projector.



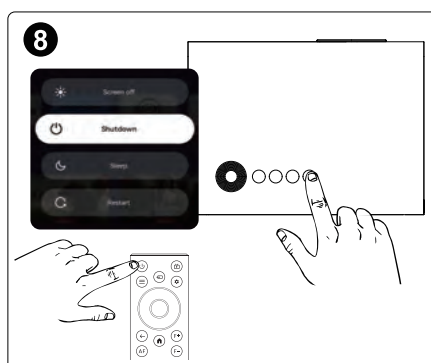
The projector will automatically adjust the focus.



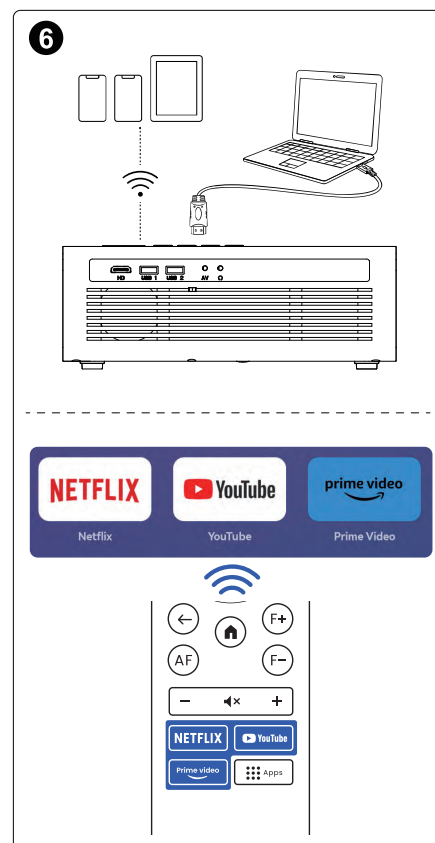
Follow the on-screen instructions until the Home page appears.



Rotate the height adjustment knob to adjust the angle of the projector relative to the horizontal plane. The optimal projection angle is less than 15°.



Press the **Power** button on either the projector or the remote control, then select **Shutdown** to turn off the projector.



Connect your device to the projector using an appropriate connection method, or directly access to the NETFLIX, YouTube, or prime video.

5. Settings

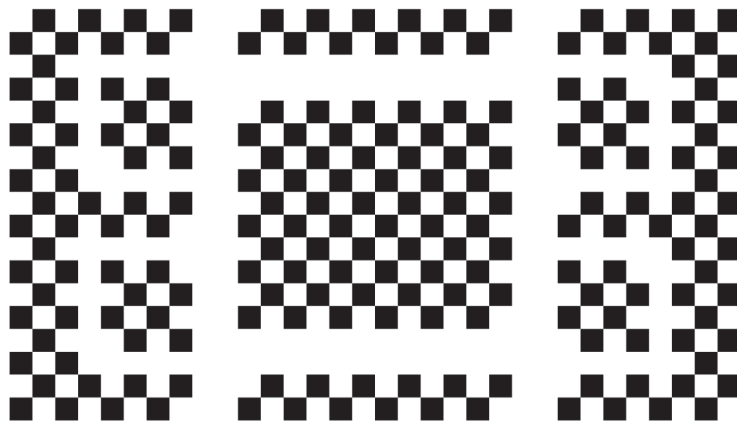
 Image Correction	Auto Keystone Correction
	Image Correction Settings
	Manual Keystone Correction
	Zoom & Shift
	Focus
	Screen Restore
	Projection Type
 Display & Sound	Picture
	Picture Mode
	Low Latency for Game
	Sound
	Sound Output
	Sound Effects
	System Sounds ON/OFF
 Network & Internet	Wi-Fi ON/OFF
	IPv6
 Signal Source	HDMI
	HDMI Settings
	Startup Source
	CEC Control
	HDMI Plug and Play
	AV
	AV Settings
 Bluetooth & Accessories	Add Devices
	Bluetooth Discoverable
	Bluetooth Absolute Volume
 General	About
	Screen Saver
	Sleep Timer
	Date & Time
	Language
	Privacy and User Agreement
	Advanced Settings

6. Focus and Keystone Correction

6.1 Focus Adjustment

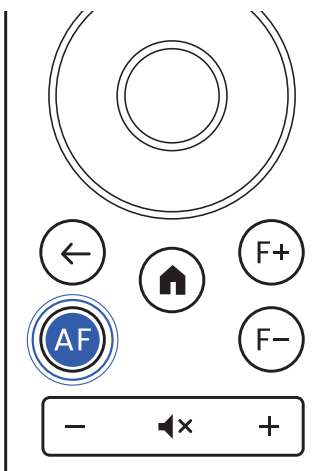
6.1.1 Auto Focusing

The projector can automatically adjust focus for clarity when the image is blurry, without manual operation. You can also trigger the auto-focus function manually using the following methods.



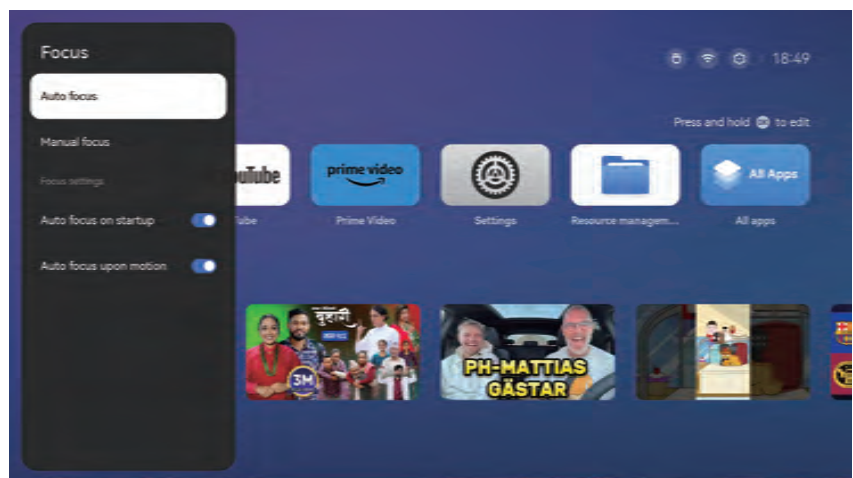
Method 1:

Press the **Auto Focus** button on the remote control.

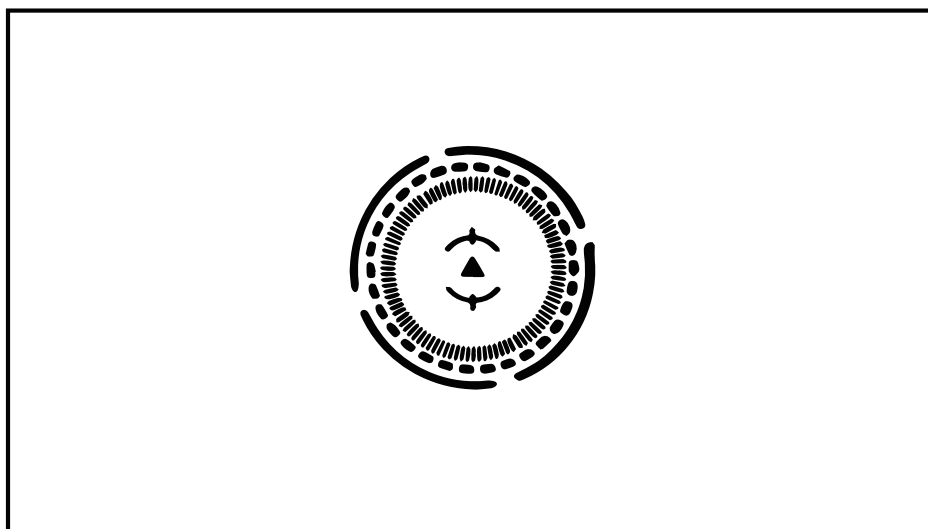


Method 2:

On the Home page, select **Settings**, then navigate to **Image Correction** → **Focus** → **Auto Focus**.

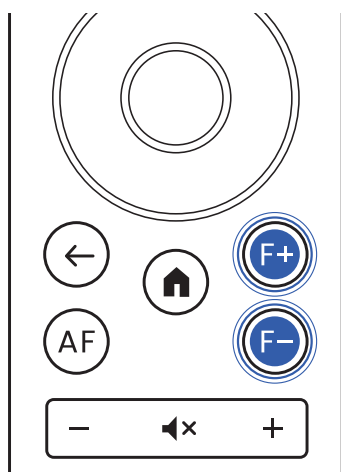


6.1.2 Electronic Focusing



Method 1:

Press the **Focus +/-** buttons on the remote control.



Method 2:

On the Home page, select **Settings**, then navigate to **Image Correction** → **Focus** → **Manual Focus**.



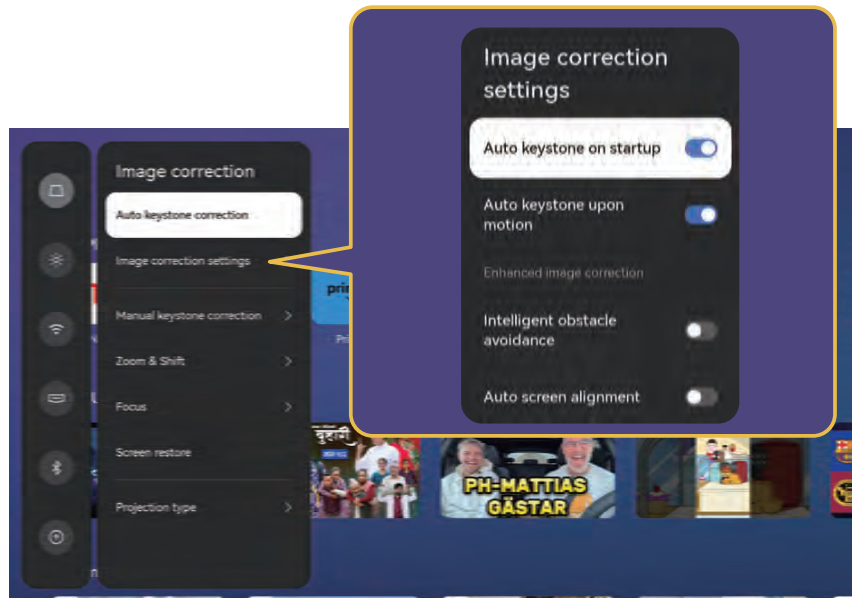
6.2 Keystone Correction

6.2.1 Auto Keystone Correction

On the Home page, select **Settings**, then navigate to **Image Correction** → **Auto Keystone Correction**.

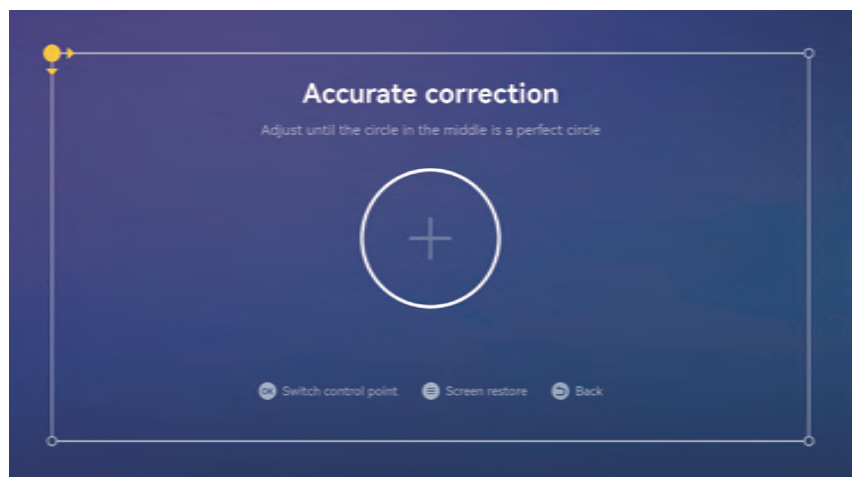
NOTE:

To set the Auto Keystone Correction function, navigate to **Settings** → **Image Correction** → **Image Correction Settings**.



6.2.2 Electronic Keystone Correction

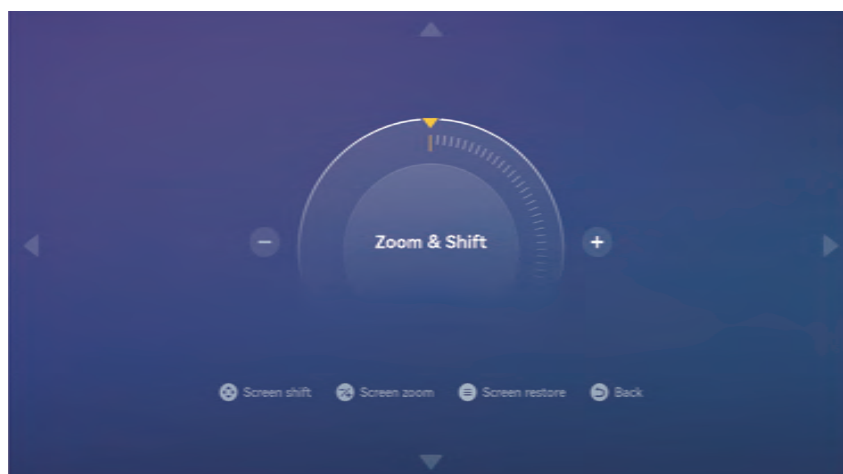
On the Home page, select **Settings**, then navigate to **Image Correction** → **Manual Keystone Correction**, and follow the on-screen instructions to make adjustments.



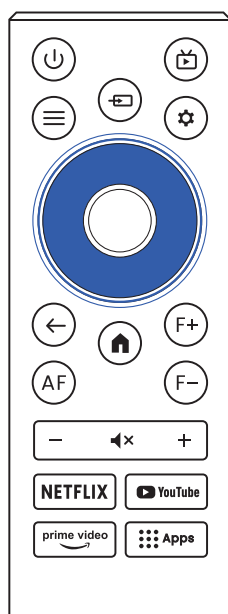
7. Zoom & Shift

The Zoom & Shift function allows you to adjust the image size and position to fit your projection screen.

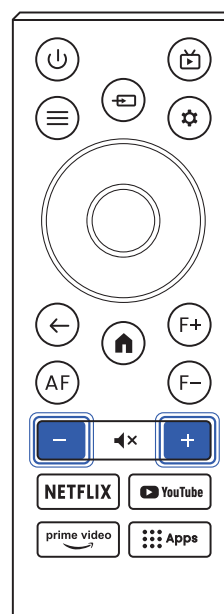
On the Home page, select **Settings**, then go to **Image Correction** → **Zoom & Shift**, and follow the on-screen instructions to make adjustments.



- Use the direction buttons  to shift the screen.



- Use the Volume +/- buttons to zoom the screen.



8. Bluetooth Function

8.1 Connect Phone to the Projector

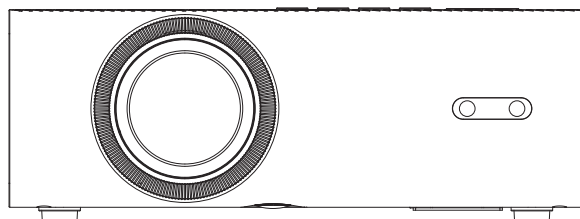
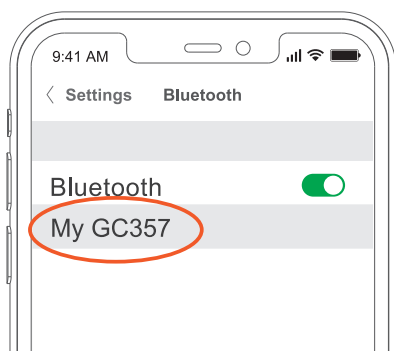
Step 1:

On the Home page, select **All Apps** → **Bluetooth Music** to access the BT speaker mode page. Do not leave this page while pairing or using this function, or the function will not work.



Step 2:

Search for the projector on your phone and connect it via Bluetooth. The projector is now used as a BT speaker, and the sound will output through your projector.

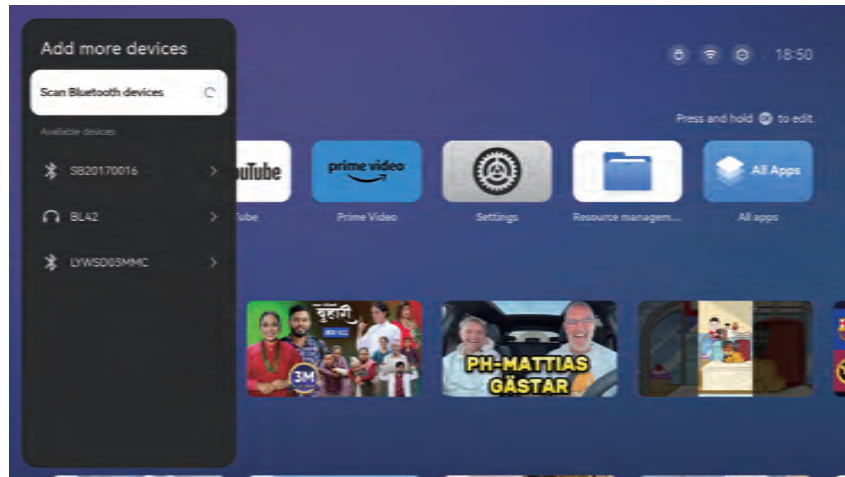


NOTE: When using this mode, your projector functions as a speaker. It is only for sound transmission and does not support phone data or video transmission.

8.2 Connect the Projector to BT Speaker

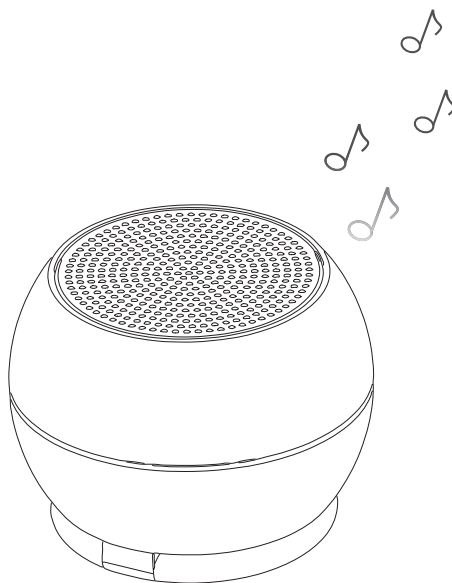
Step 1:

On the Home page, select **Settings**, then go to **Bluetooth & Accessories** → **Add More Devices**. Search for your BT speaker on the projector and connect it via Bluetooth.



Step 2:

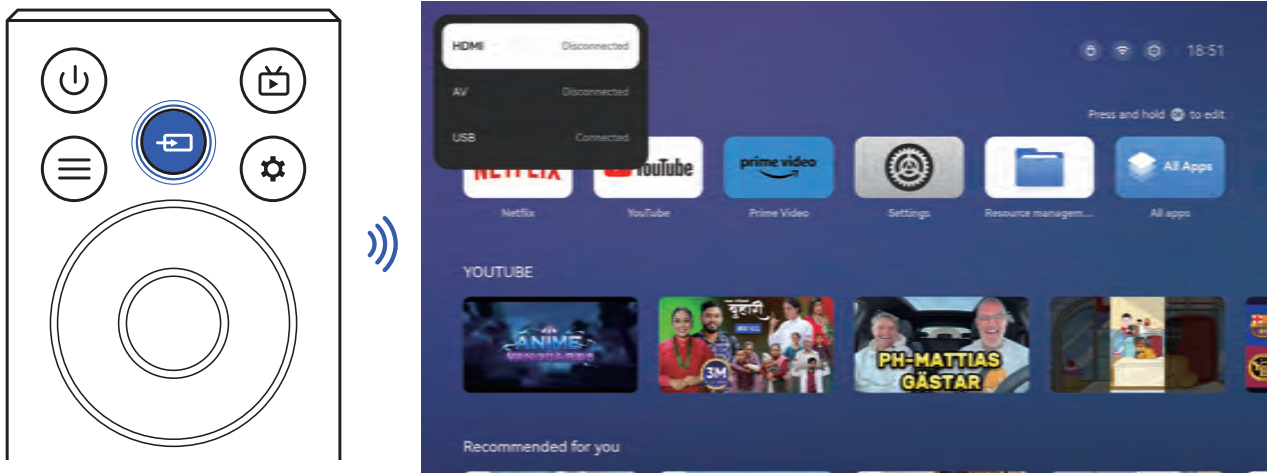
Select a song or video to play on the projector. Then, the sound will output through your BT speaker.



9. Media Connection

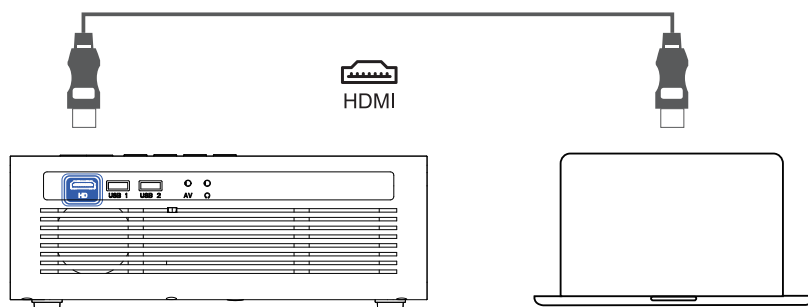
The projector supports three types of media connections: HDMI, AV, and USB. Connect your device using the appropriate method and select the corresponding media input source on the projector.

To access the media connections, press the **Input Source** button on the remote control, then play content via HDMI/AV/USB connection.



9.1 HDMI Connection

Step 1: Connect your device to the projector using the provided HDMI cable via the HDMI input port.

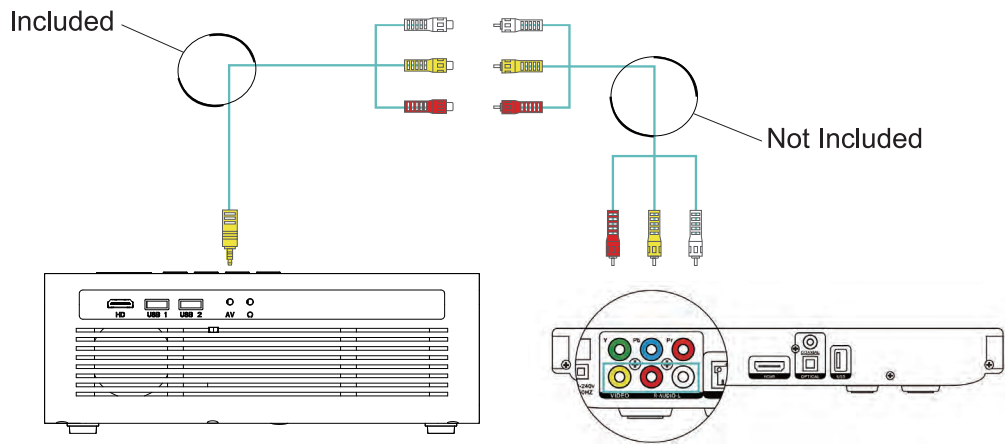


Step 2: Select **HDMI** as input source. The projector will usually automatically display the contents from your device. If not, follow the on-screen instructions on the projector to complete the setup.

NOTE: Some apps may not support HDMI and screen mirroring due to copyright issues. We recommend using a Fire Stick or Google Chromecast.

9.2 AV Connection

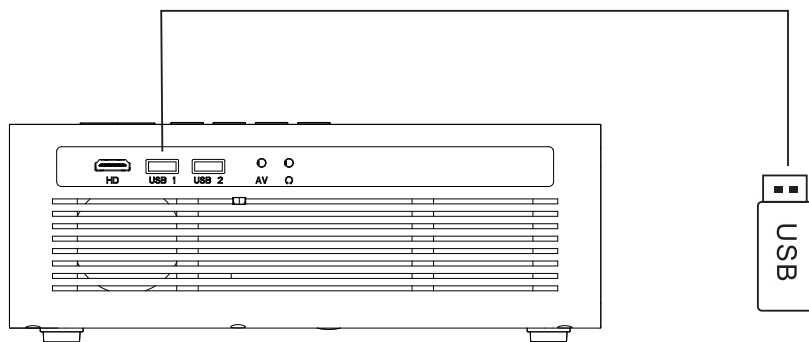
Step 1: Connect your device to the projector using the provided AV cable via the AV input port.



Step 2: Select **AV** as input source. The projector will usually automatically display the contents from your device. If not, follow the on-screen instructions on the projector to complete the setup.

9.3 USB Connection

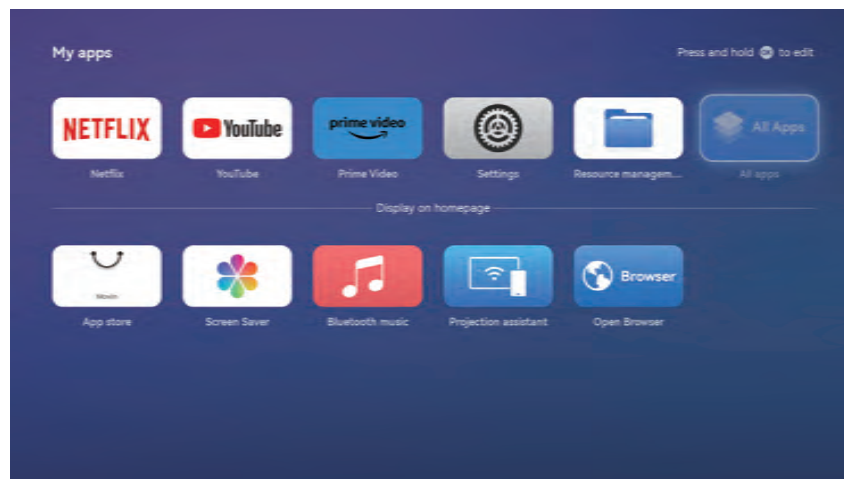
Step 1: Insert your USB disk into either the USB 1 or USB 2 input port.



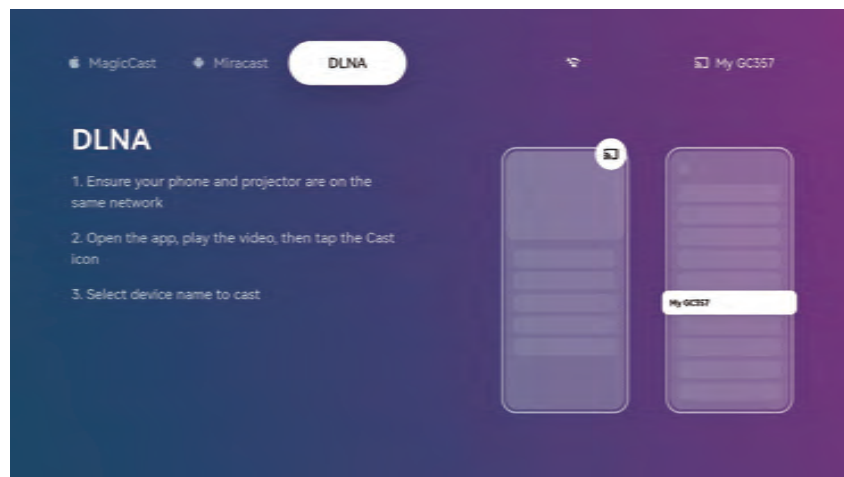
Step 2: Select **USB** as input source. The projector will switch to USB mode to access your USB disk.

10. DLNA/MagicCast/Miracast

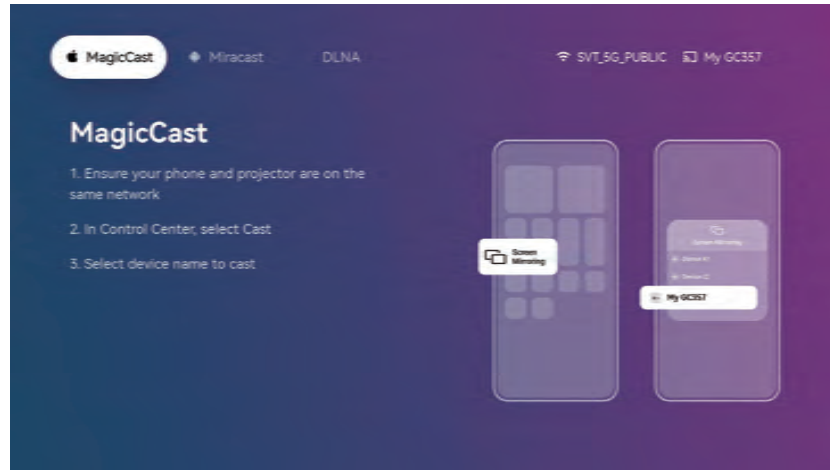
On the Home page, select **All Apps** → **Projection Assistant**.



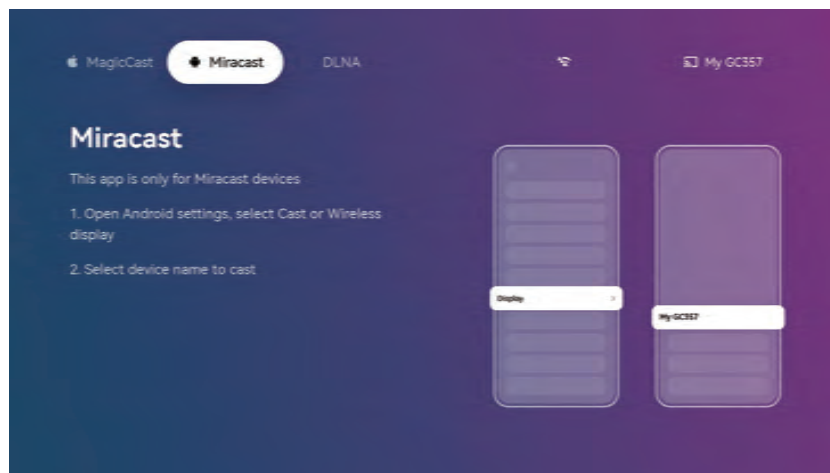
- **DLNA:** Connect your devices via DLNA



- **MagicCast:** Connect your devices via MagicCast



- **Miracast:** Connect your devices via Miracast



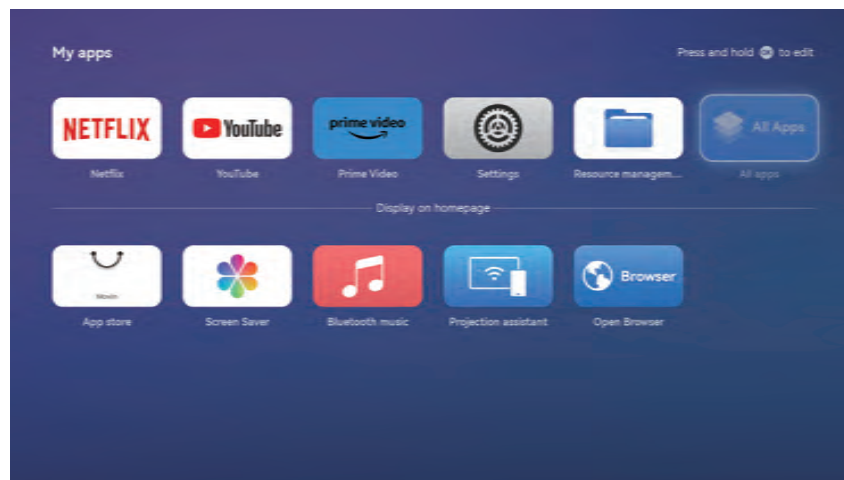
NOTE: Due to mirroring protocol issues of Motorola and Google phones, it prohibits screen mirroring directly from the projector. You need to have a Google Chromecast to connect it.

11. App Store

In the app store, you can download a wide variety of apps.

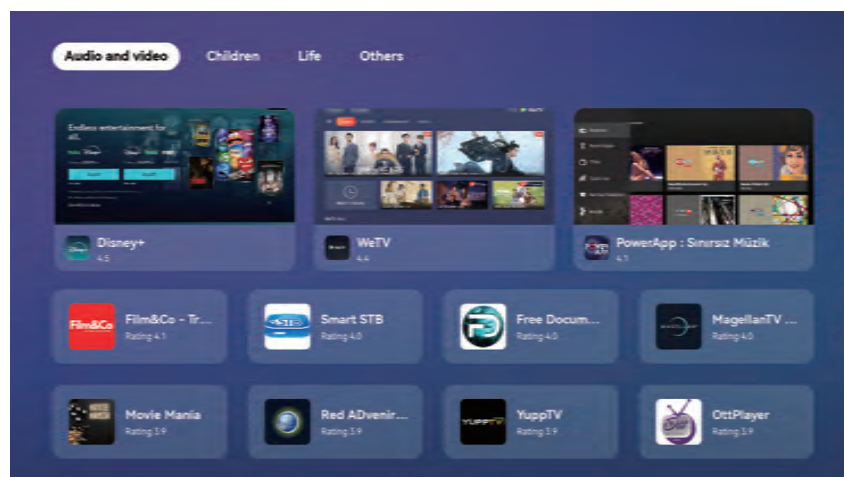
Step 1:

On the Home page, select **All Apps** → **App Store**.



Step 2:

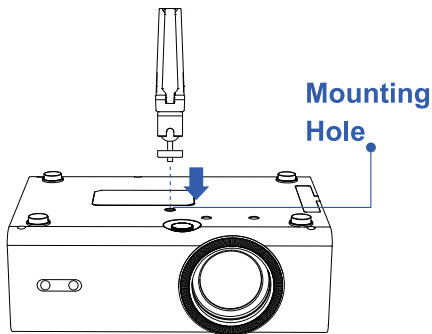
Search for and download what you need.



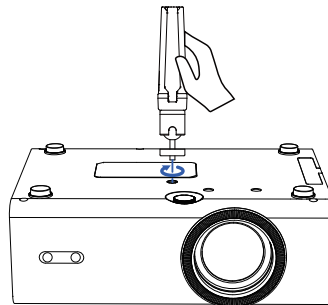
12. Projector Installation

12.1 Desktop Use

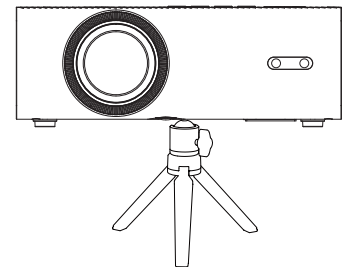
1. Tripod or Other Attachment Brackets.



2. Rotate the tripod until it is fixed.

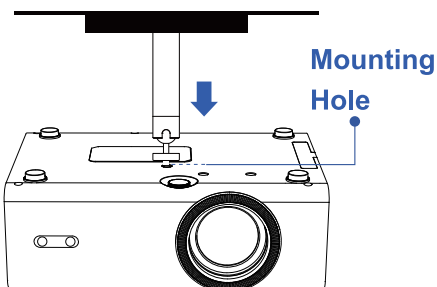


3. The installation is complete.

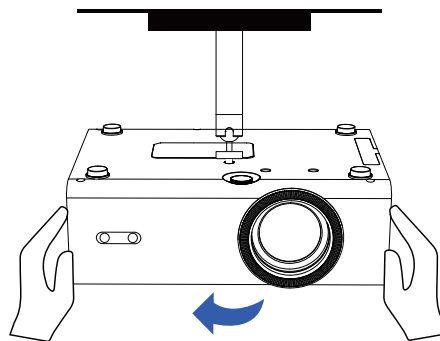


12.2 Ceiling Mounting

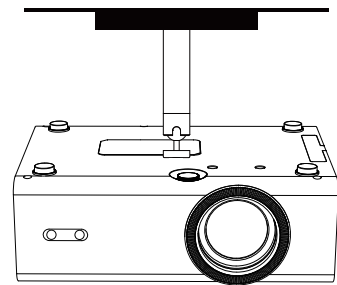
1. Attachment Bracket



2. Rotate the projector to a fixed position.



3. The installation is complete.



NOTE:

- Fixed Hanger Screw Hole Type: 1/4-inch (6.35 mm) threaded hole.
- The brackets shown above are not included in the package and are for illustration only.

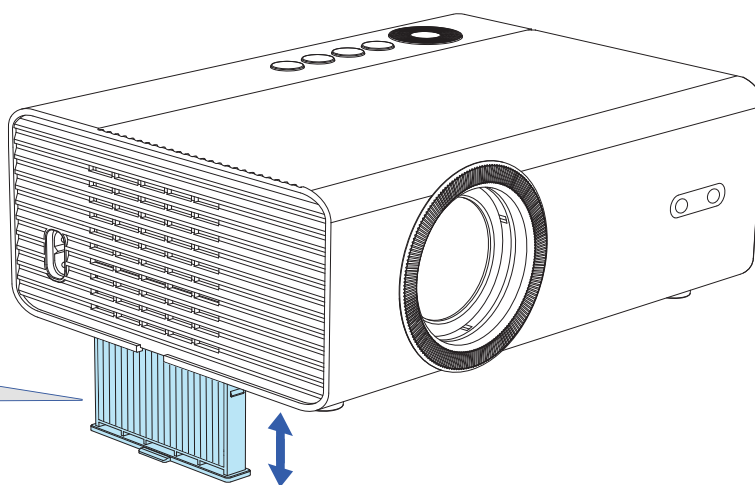
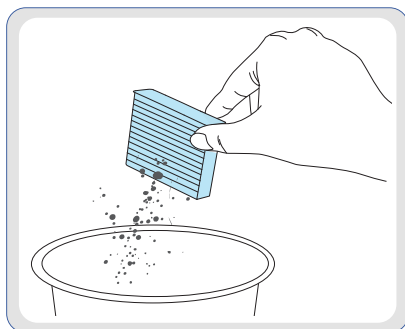
13. Cleaning and Maintenance

NOTE:

- To maintain an optimal performance of your projector, clean the projector regularly.
- For your safety, turn off the projector and unplug the power cord before cleaning.

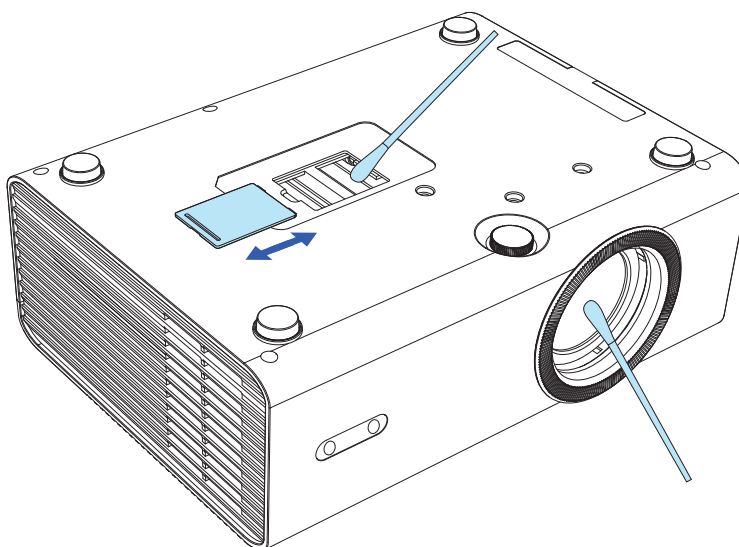
13.1 Cleaning the Dust Filter

- 1) Remove the dust filter from the bottom of the projector.
- 2) Clean the dust filter.
- 3) Reinstall the dust filter.



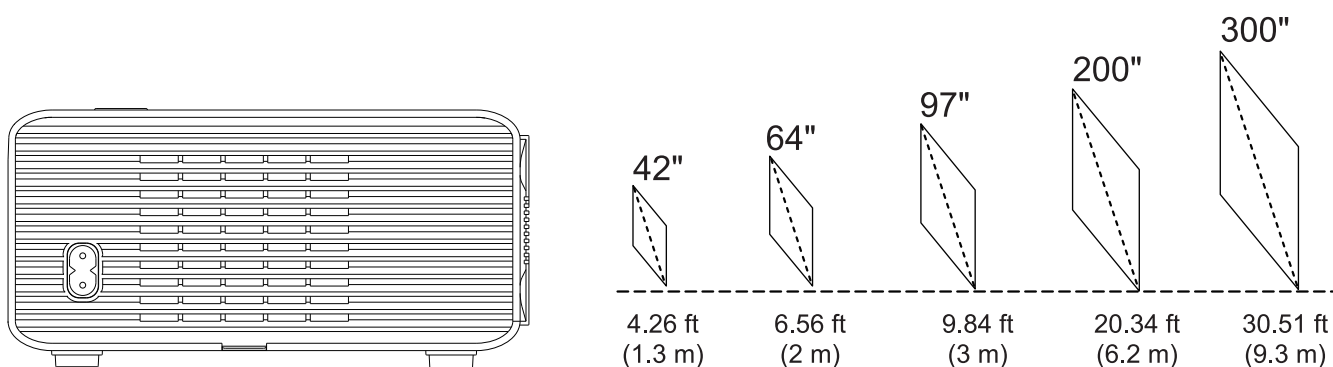
13.2 Cleaning the Inside and Lens

- 1) Uncover the lid.
- 2) Use the dust removal tools to clean the interior of the projector. Then, cover the lid.
- 3) Wipe the lens clean using the dust removal tools.



14. Specifications

Display Technology	LCD
Light Source	LED
Native Resolution	1920 x 1080
Focus Mode	Auto/Electronic
Keystone Mode	Auto/Electronic
Aspect Ratio	4:3/16:9
Installation Options	Front/Rear/Ceiling
Throw Distance	3.14–16.40 ft (0.96–5.0 m)
Throw Ratio	1.4:1
Screen Size	42"–300"
Power Supply	AC 100–240 V, 50/60 Hz
Total Power	75 W
Projector Size	9.37 x 6.97 x 3.46 in (238 x 177 x 88 mm)
Projector Weight	2.98 lbs (1.35 kg)



15. Troubleshooting

Q: Why cannot the projector be turned on?

- A:**
- Ensure the power cord is securely plugged in and that the power indicator is illuminated.
 - If using a remote control to turn on the projector, check the batteries and replace them if necessary.

Q: Why cannot the remote control be turned on?

- A:**
- Check that the batteries in the remote control are functional.
 - Ensure there are no obstructions between the remote control and the projector's IR receiver.

Q: Why does the projected image look blurry or warped?

- A:**
- The projector lens may need to be focused.
 - The projection distance is not enough or is too far to achieve your desired screen size.
 - Excessive digital keystone correction may have distorted the image.

Q: Why is there no audio coming from the projector?

- A:**
- Make sure the projector is not muted.
 - Verify that the volume on your video or audio source is not muted.
 - Check the audio cable connection between the media player or video source and the projector.

Q: Why cannot I project the application from my phone or tablet to the projector?

- A:** Some applications do not support screen mirroring due to copyright restrictions. However, you can access apps like NETFLIX, YouTube, and prime video directly on the projector, as the projector obtains the necessary licenses.

16. Warranty

Thank you for choosing our projectors. We are dedicated to delivering top-notch product quality and exceptional brand service. Our goal is to provide you and your family with convenience and enjoyment through our products.

We offer a comprehensive warranty package, including:

- 1-year warranty
- 30 days return/exchange policy
- Lifetime support for this product