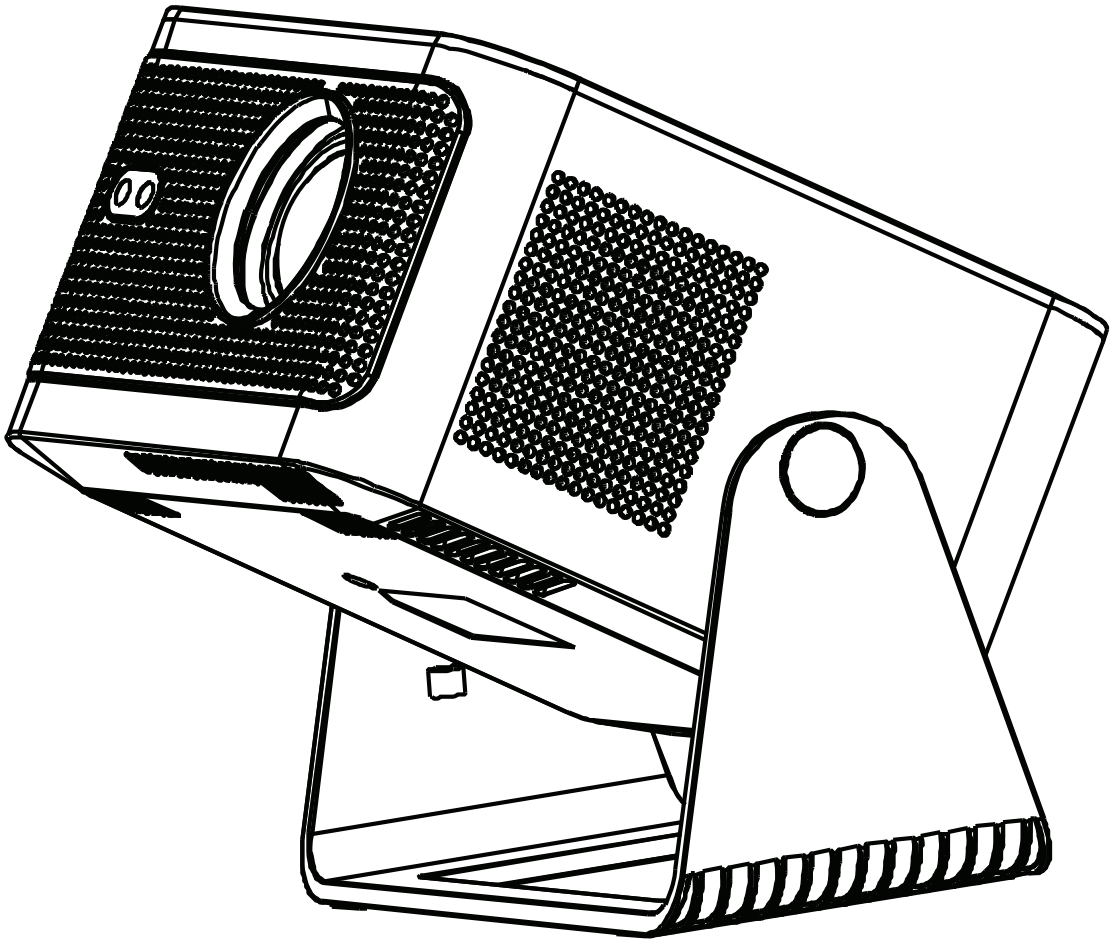
英语【English】

# Smart Projector



HY350GT

※Quick Installation Guide※

# Attention

Please read this manual carefully before use and keep it for future reference.

1.The projector is non dustproof or waterproof.

2.In order to reduce the risk of fire and electric shock, do not expose the projector to rain and fog.

3.Please use the original power cord. The projector should work under specified rated power supply.

4.When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain. Children should use the projector under the supervision of adults.

5.Do not cover the vents of projector. Heating will reduce the life of projector and cause danger.

6.Regularly clean projector vents, or dust may cause cooling malfunction.

7.Do not use the projector in greasy, damp, dusty or smoky environment. Oil or chemicals will cause malfunction.

8.Please handle with care during daily use.

9.Please cut off the power if the projector is out of use for long time.

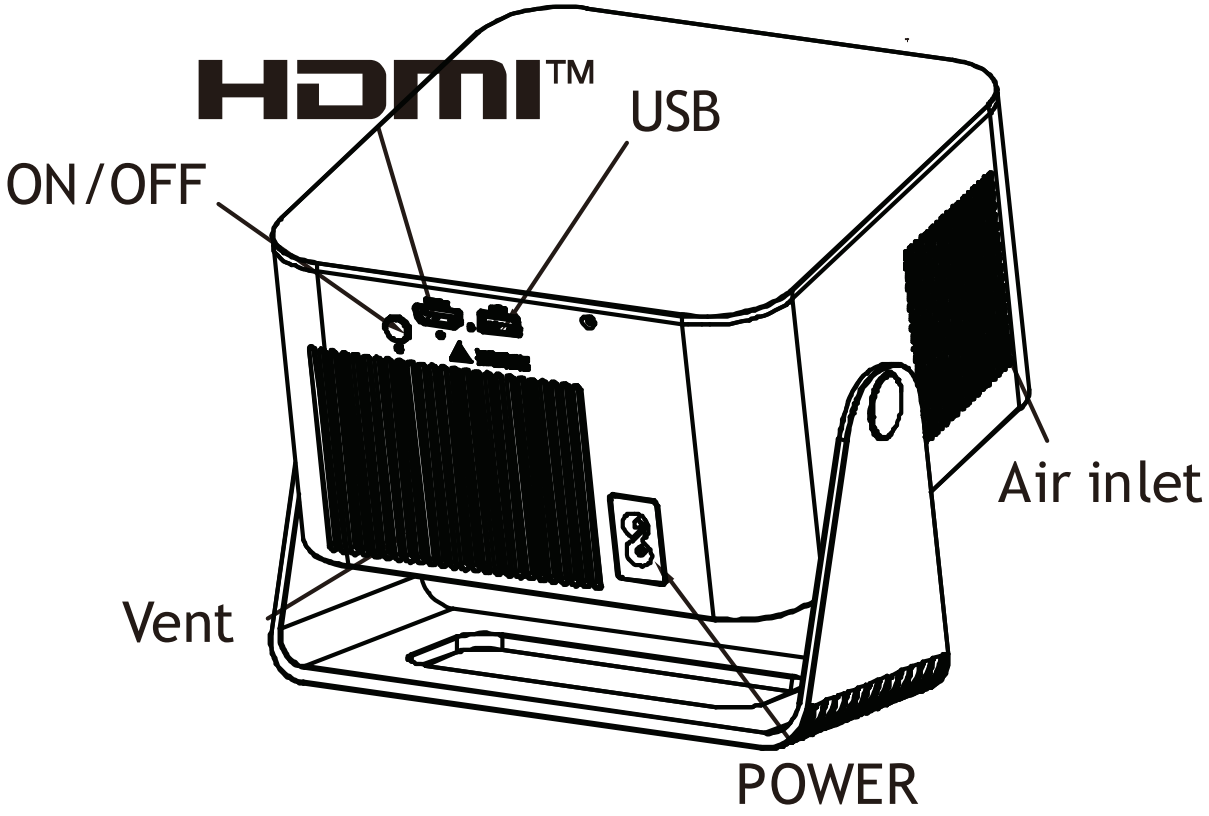
10.Non-professionals are forbidden to disassemble the projector for testing and maintenance.

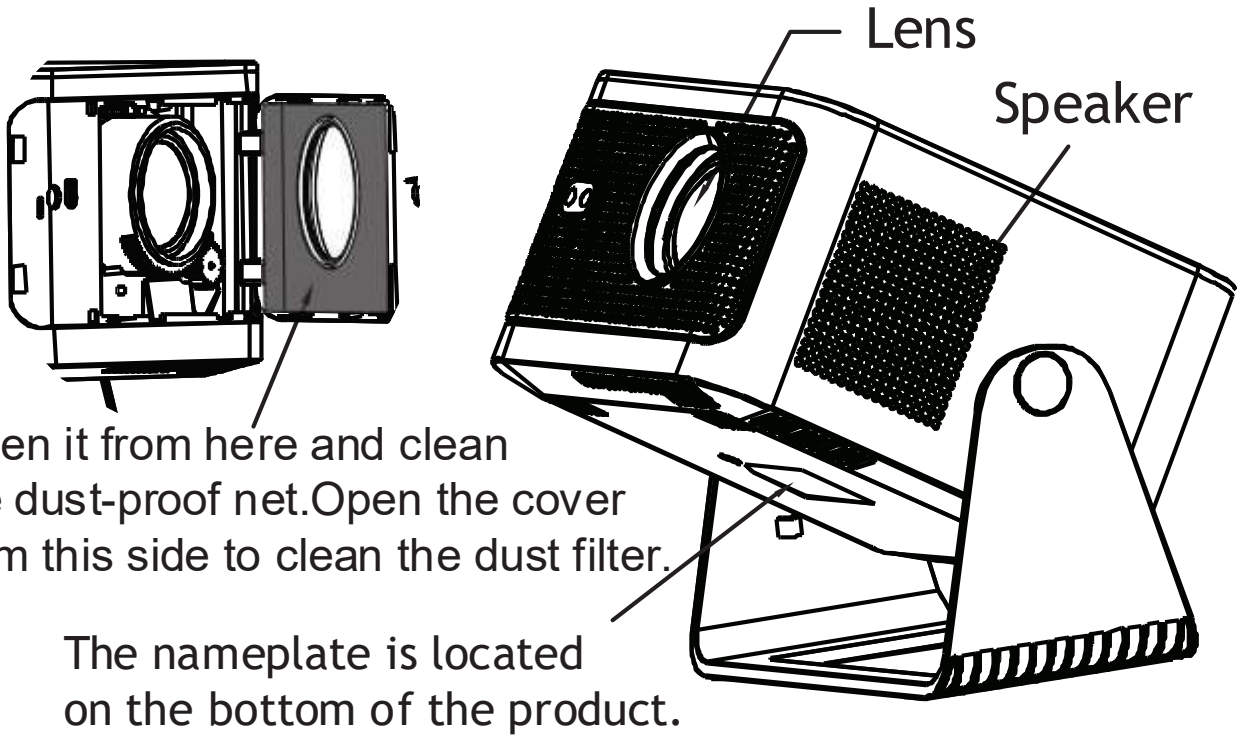
**Personalized Main Interface:**

Based on regional, country, and account differences, Google provides a customized main interface tailored to individual user preferences. These personalization settings will remain unchanged unless modified by the user.

# Structure description

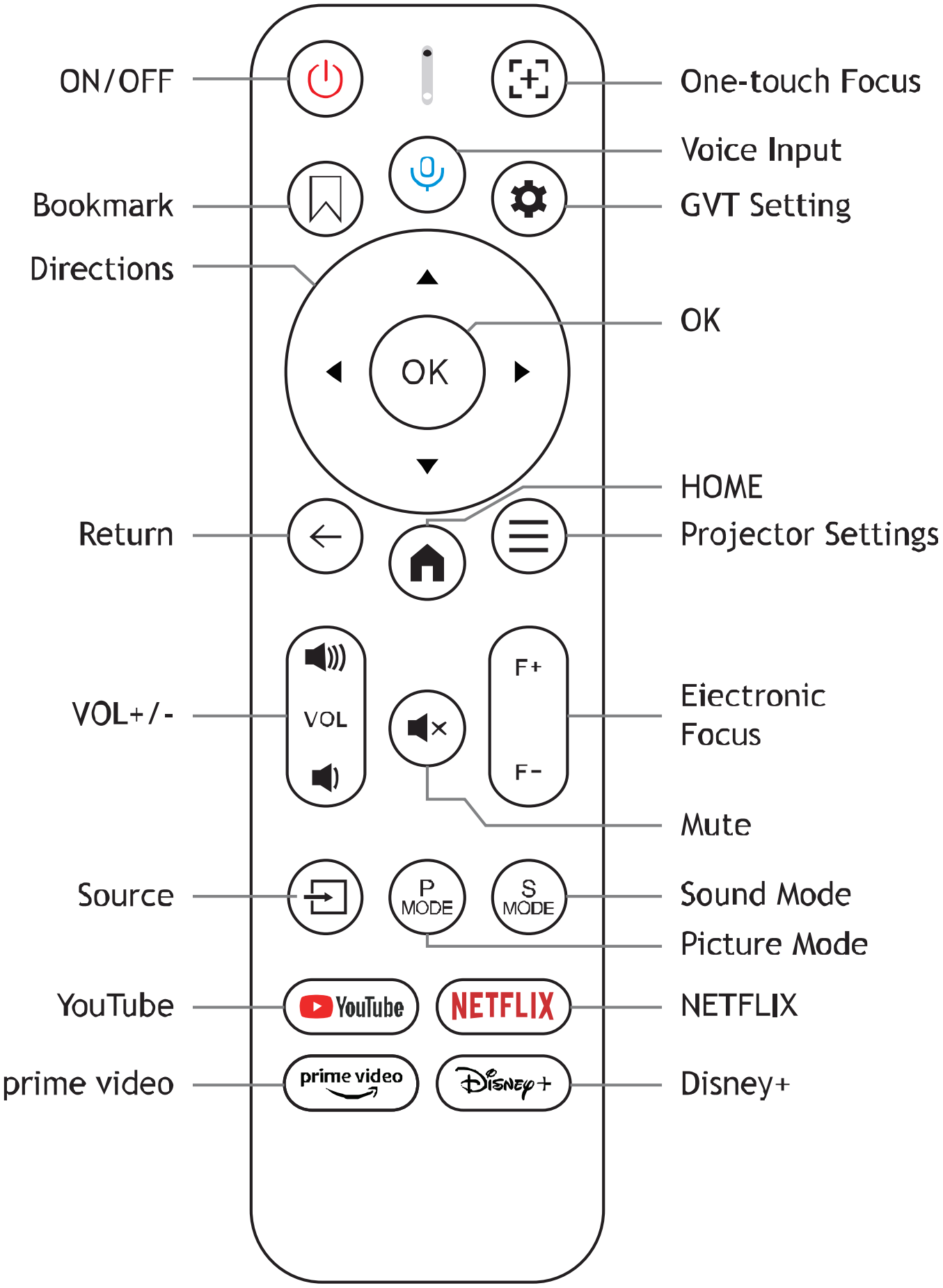
This manual is for reference only. It is subject to change without prior notice. This company reserves the right of final interpretation.




Input: 100-240V AC, 50/60Hz, 2A USB-A Output: 5V DC, 0.5A
Operating Temperature: 25°C Operating Altitude: Up to 2000 m

# Remote Component and Functions



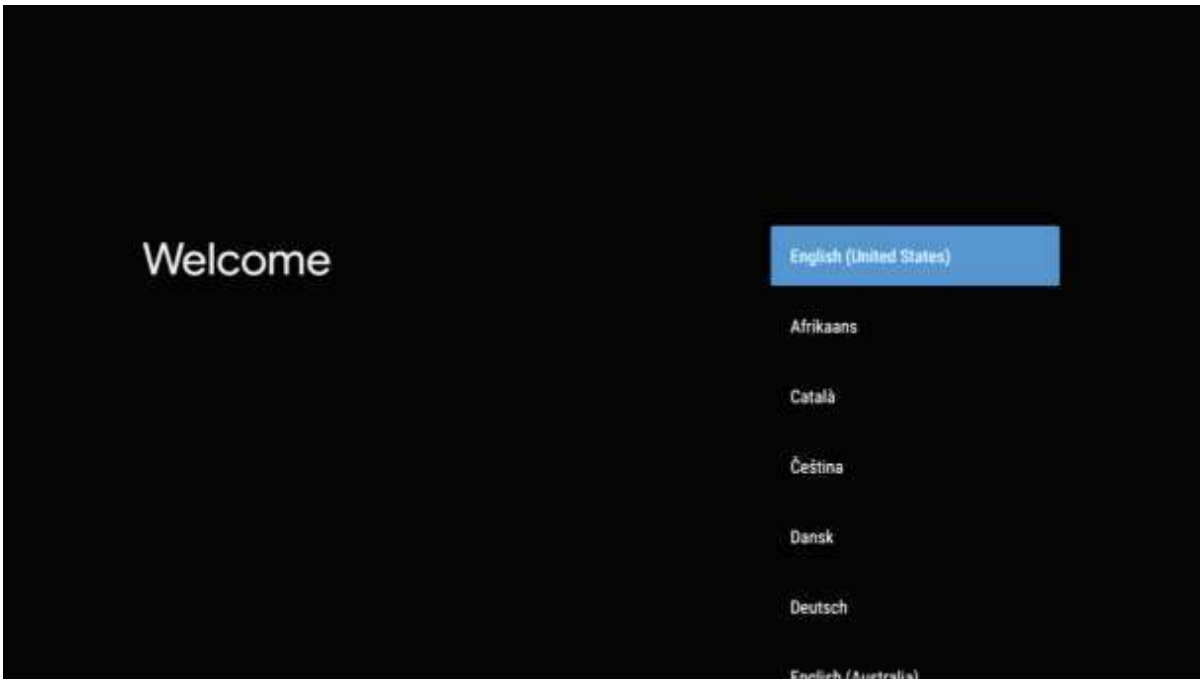
# Bluetooth remote controller pairing



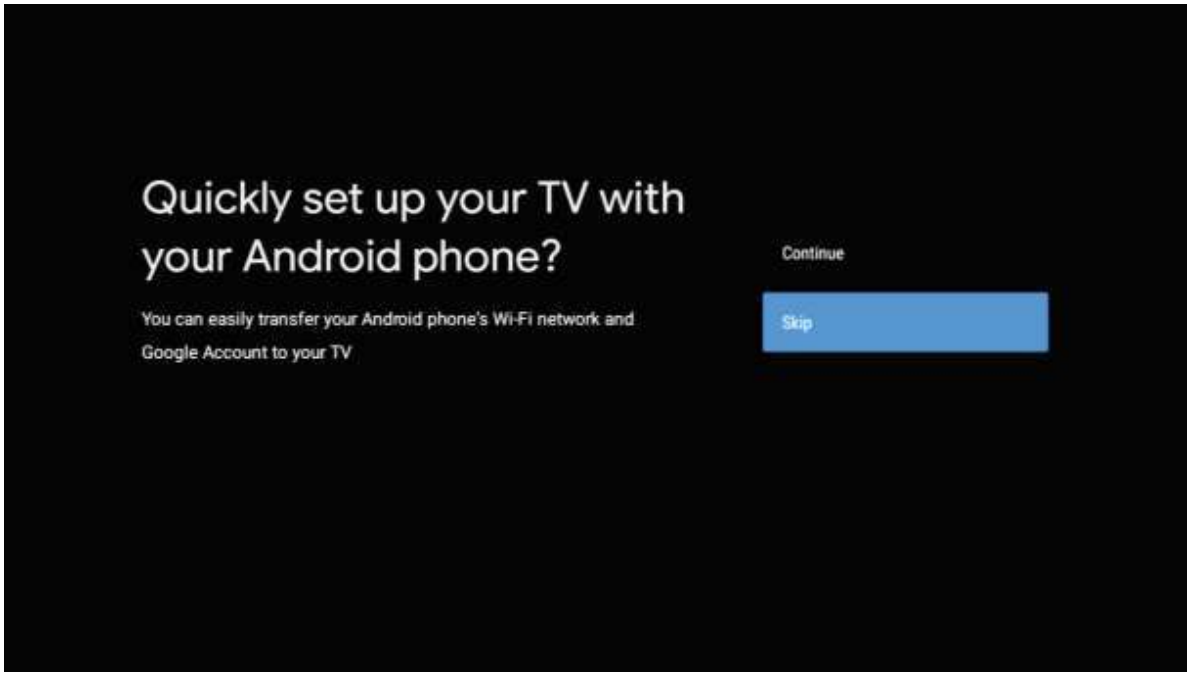

Press the power button on the remote control to turn on the device. It will automatically pair, eliminating the need for manual pairing.

# Language Setting

Select your desired language and press the OK button.



# Skip




# Wi-Fi

To choose the network and type the password that you want to connect to.

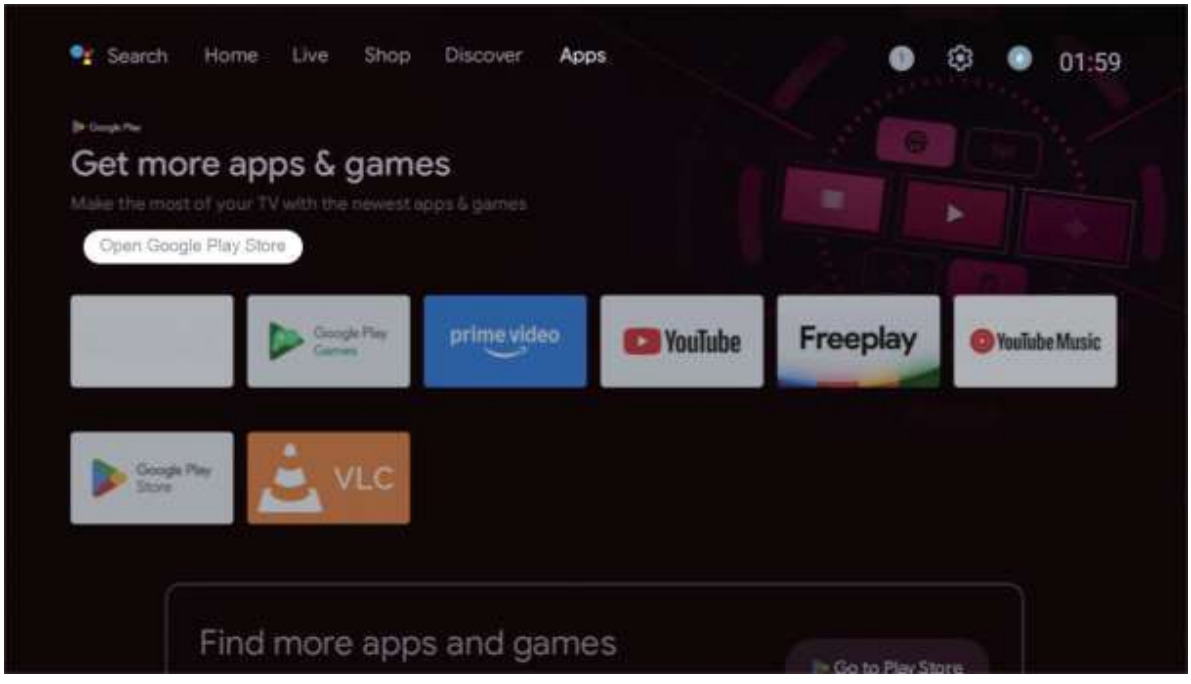


# Sign In Google



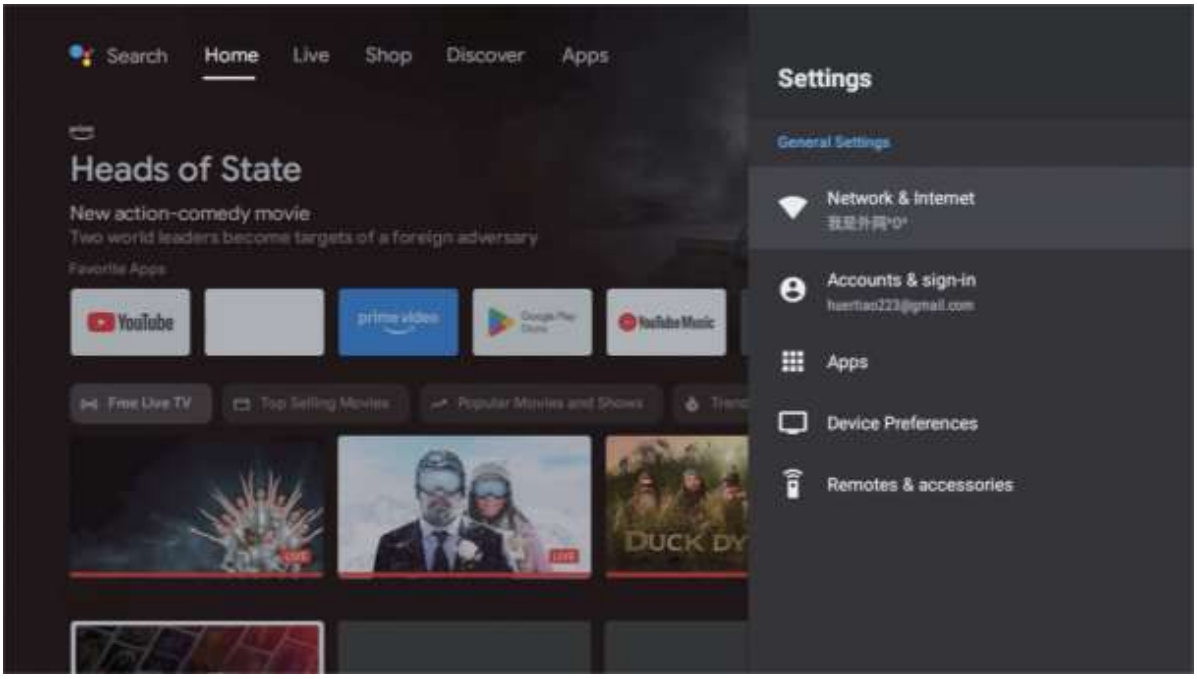

# Google Play Store

Apps - Open Google Play Store, In the Google Play Store, applications can be installed with one click, and they can be used directly after installation.



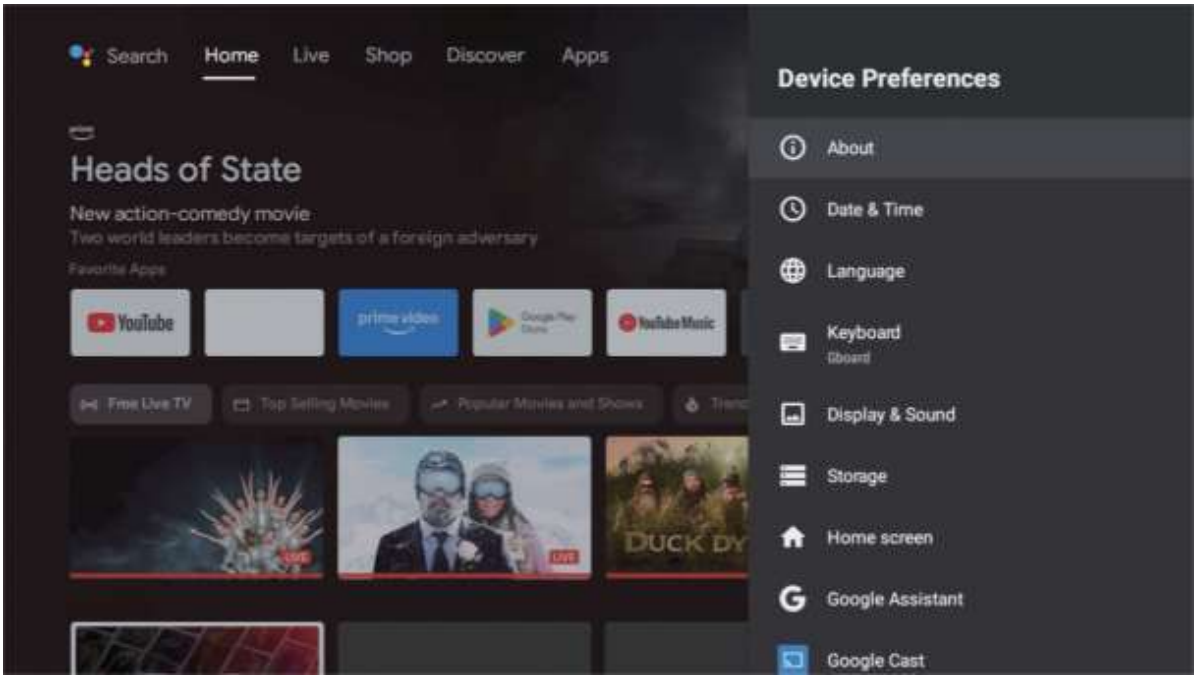
# Networking Settings

Settings - Network & Internet, WIFI “ON”,select objective WIFI ID and input password to connect internet.



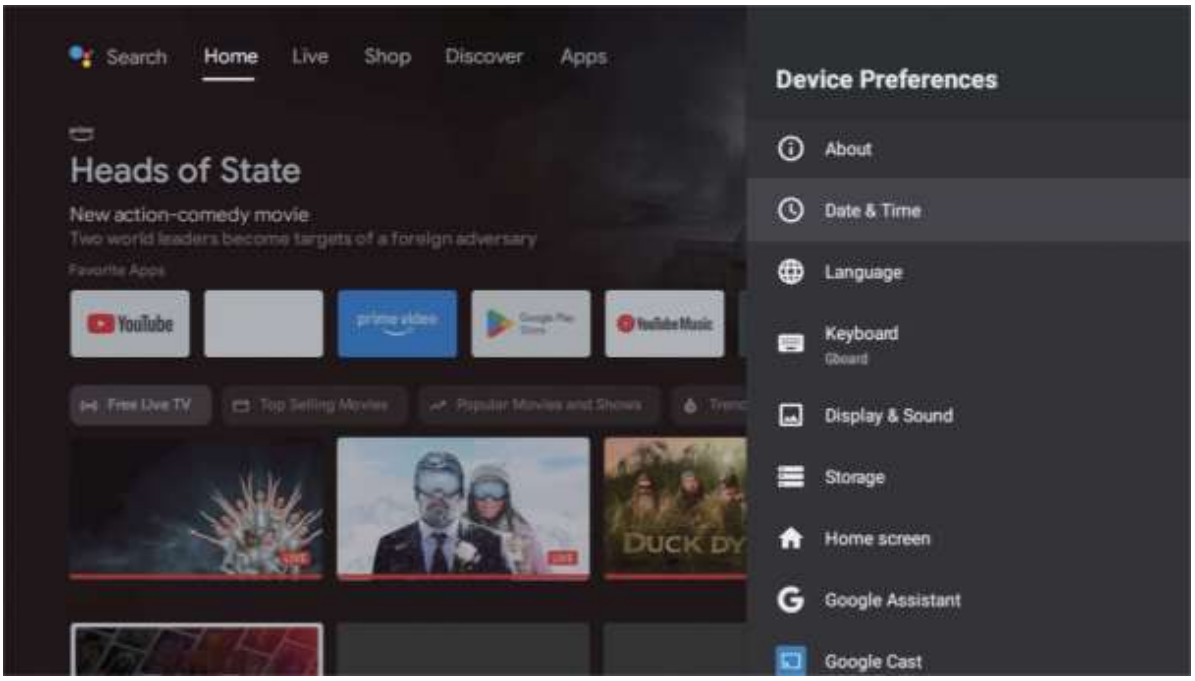

# About Settings

Settings - Device Preferences - About, enter to setup projection mode, System update, Factory reset.



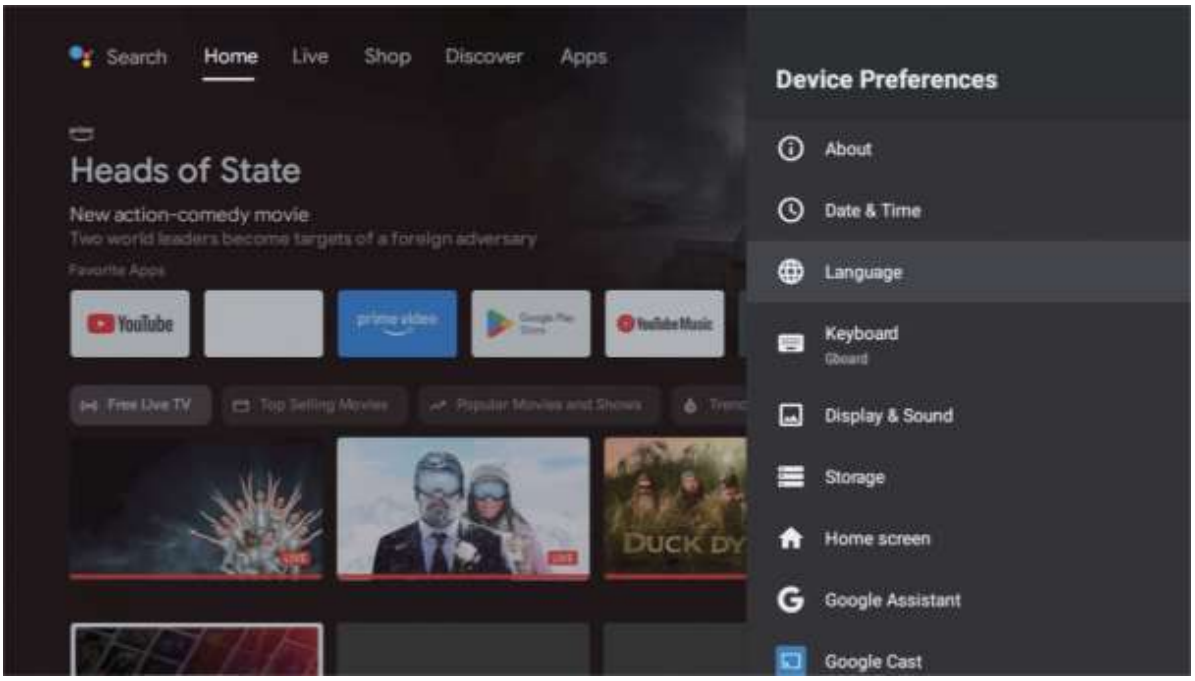
# Date & Time Settings

Settings - Device Preferences - Date & Time Setting, enter to Set time zone and Use 24-hour format.



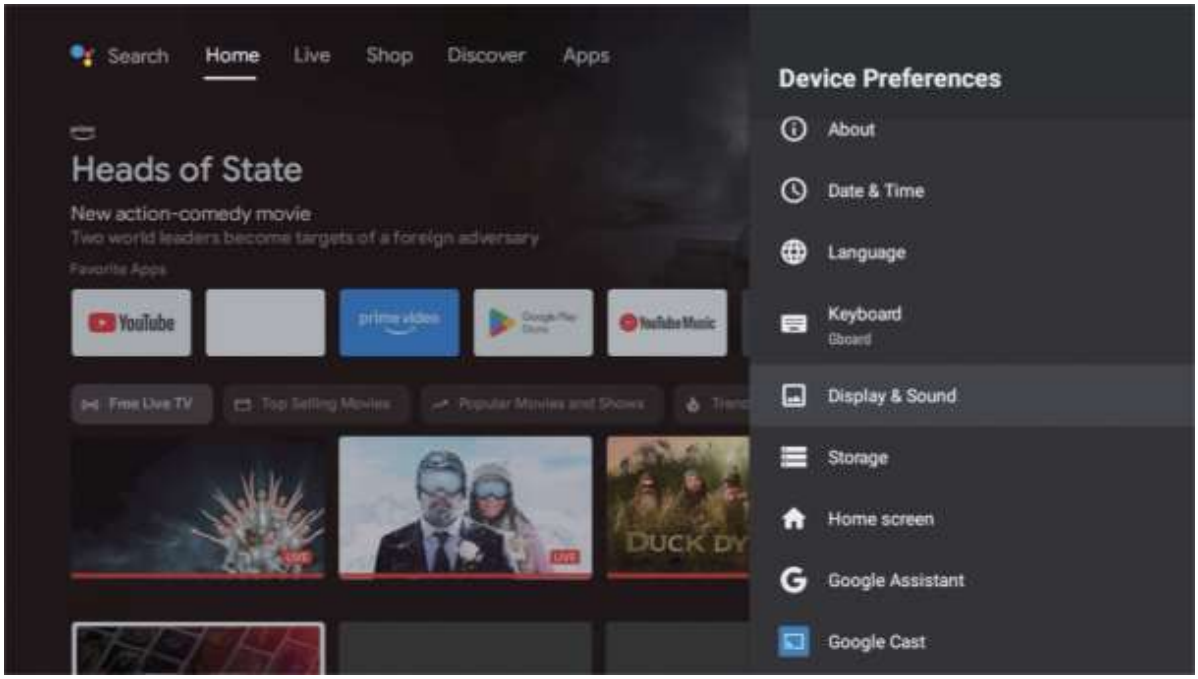

# Language Settings

Settings - Device Preferences - Language Setting, enter to setup language and select input method.



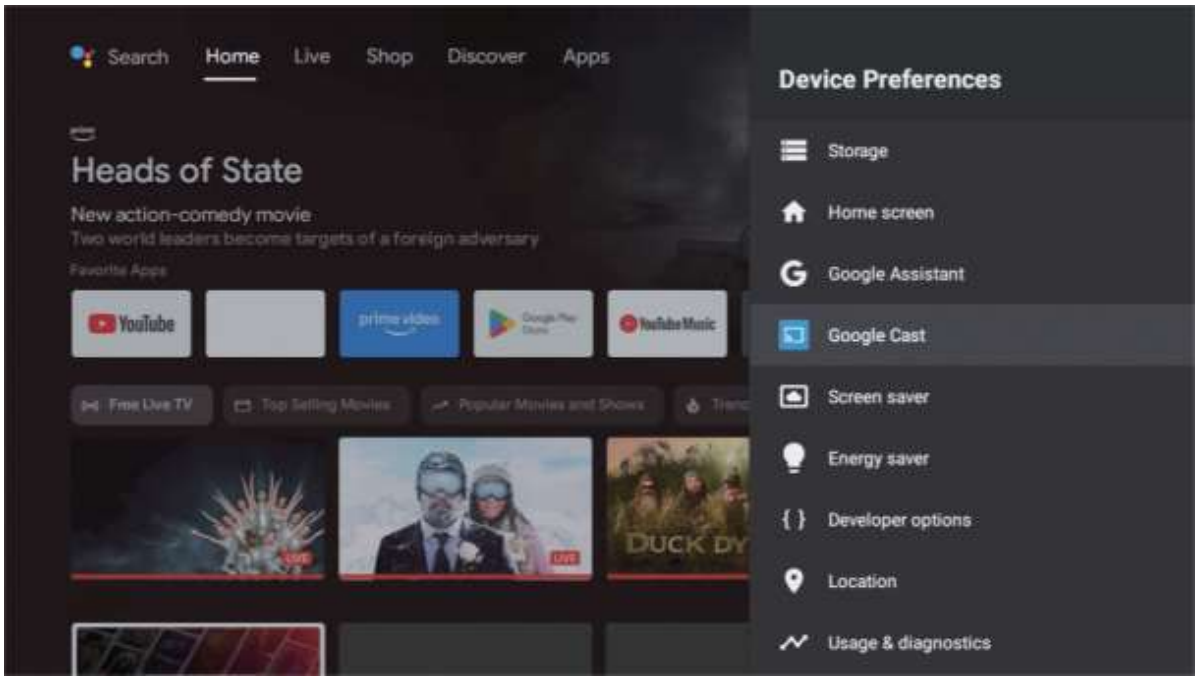
# Display & Sound Settings

Settings - Device Preferences - Display & Sound Setting, enter to Screen resolution, Screen position, Sound Settings.



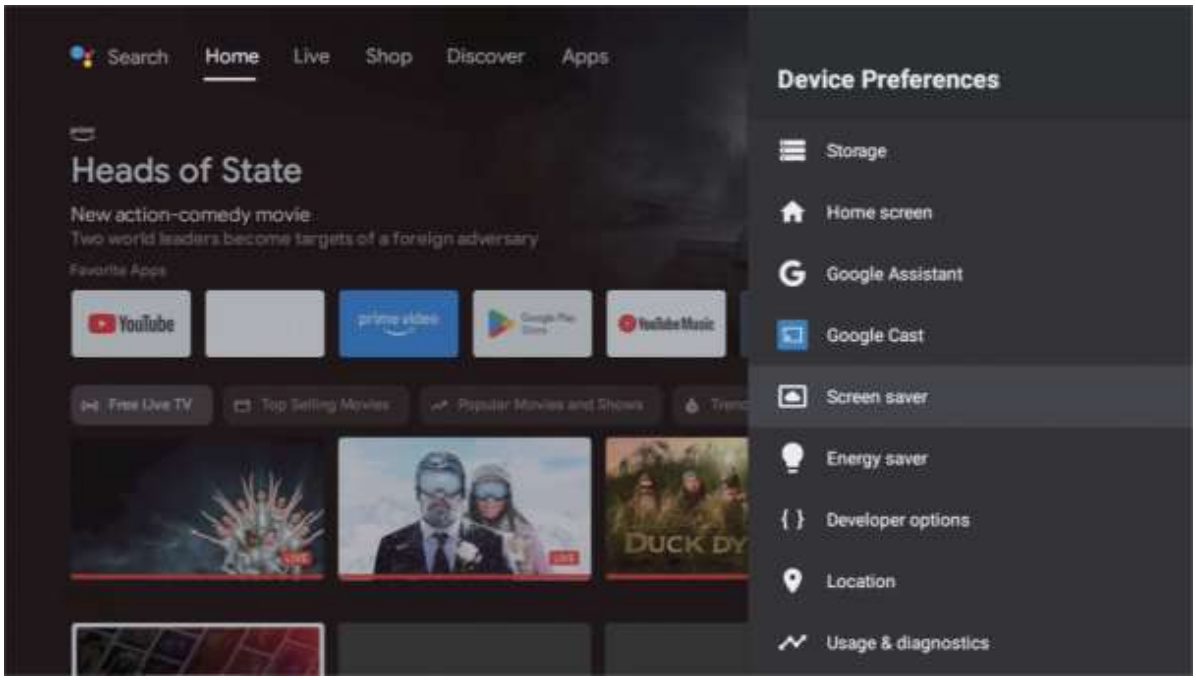

# Google Cast Settings

This function can only be used if the device supports the Google Cast protocol.



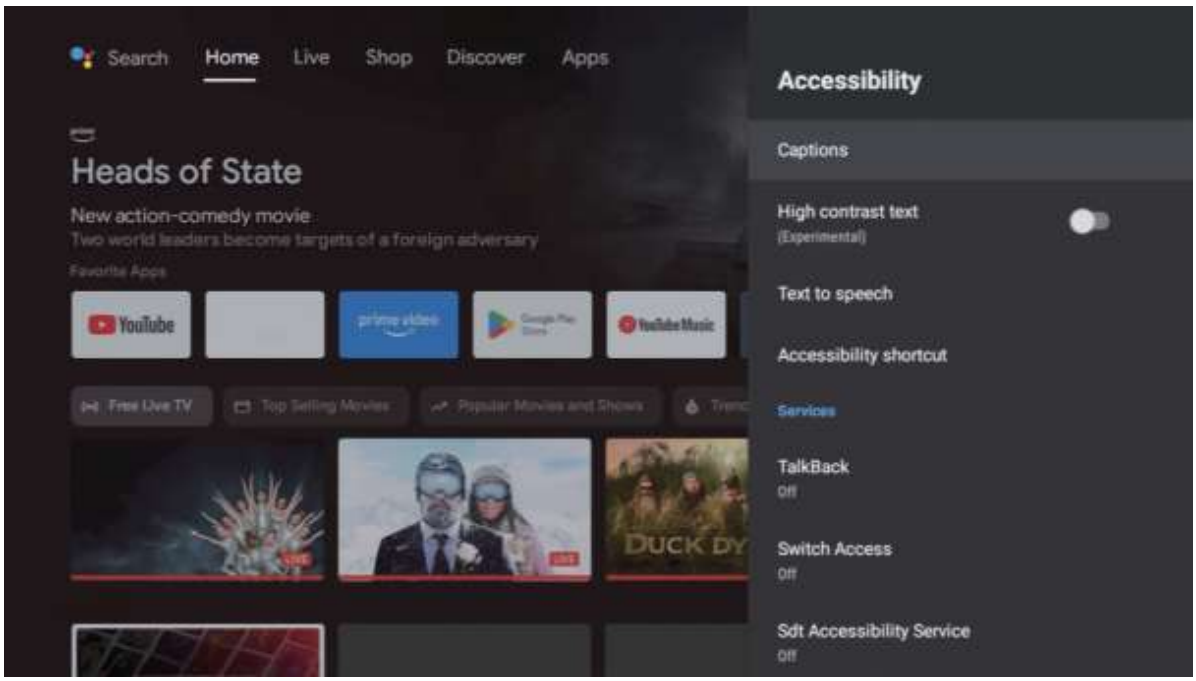
# Screen saver Settings

Settings - Device Preferences - Screen saver Setting, Screen saver time setting (The projector will enter the screen saver mode after the set time elapses when there is no operation or playback). When the projector enters the screen saver mode, you can exit it by pressing any key.



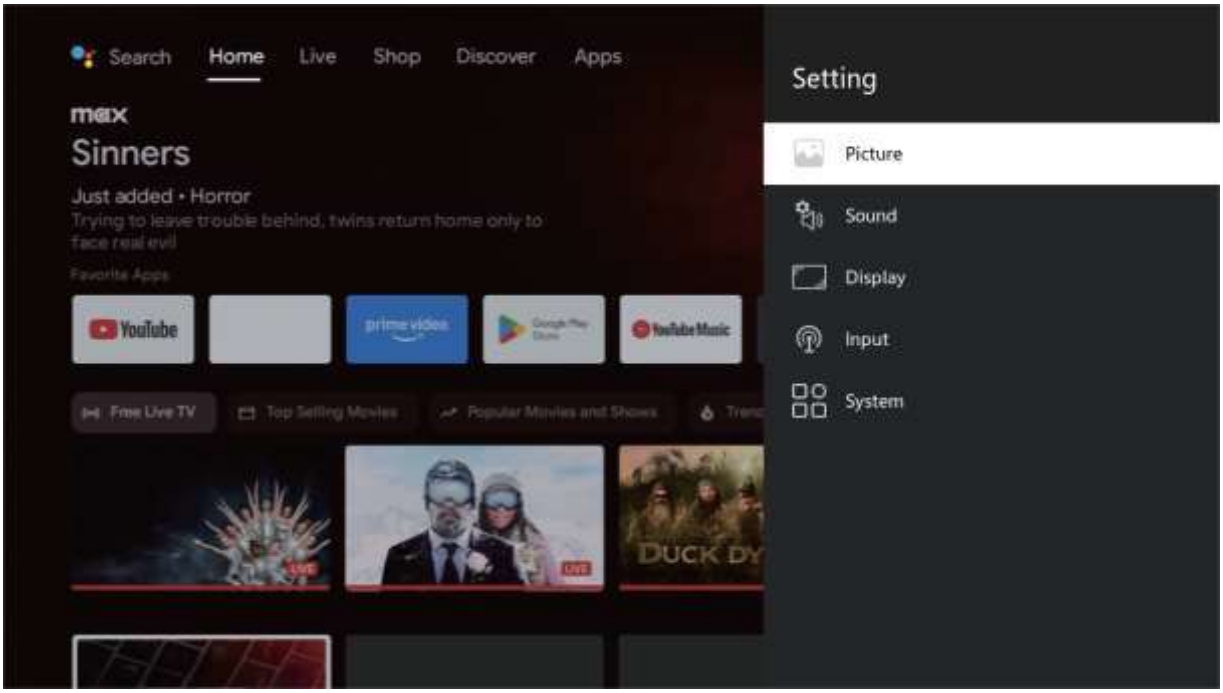

# Accessibility Settings

Settings - Device Preferences - Accessibility Setting, enter to Captions,High-contrast text,Text to speech,Accessibility shortcut.



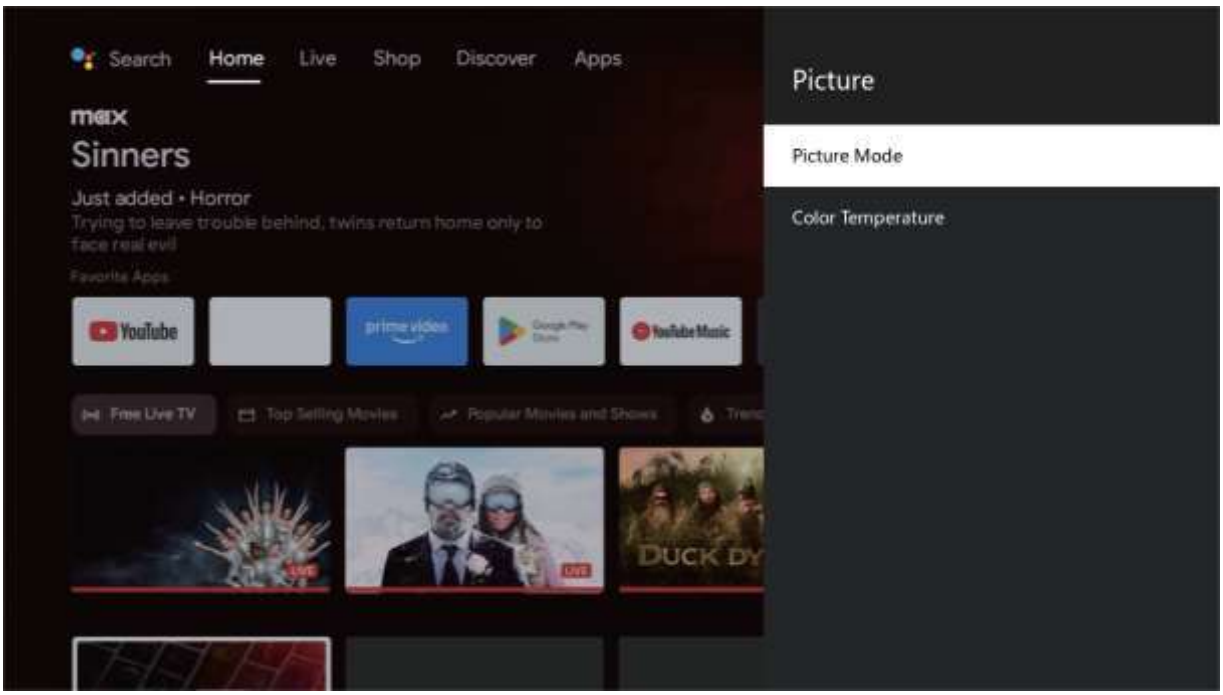
# Press "Projector Settings" on the remote control, Enter to Settings

Enter to Picture, Sound, Display, Input, System settings.



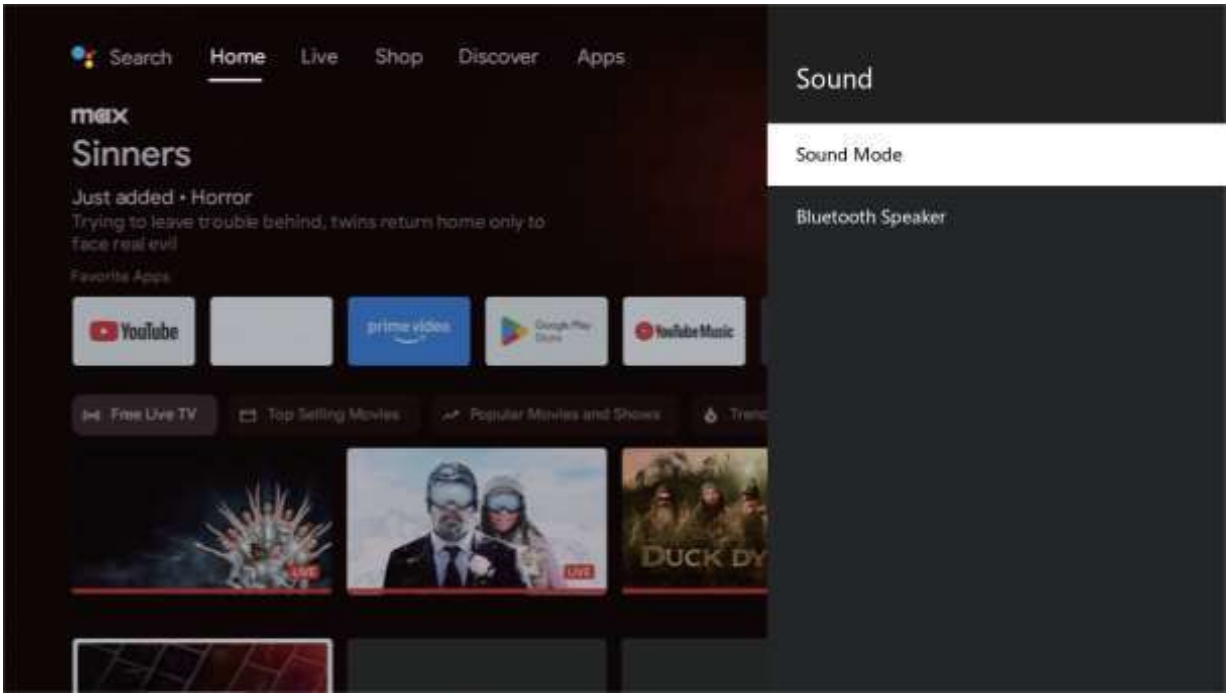

# Picture Settings

Settings - Picture , Enter Picture Mode and Color Temperature for setting.



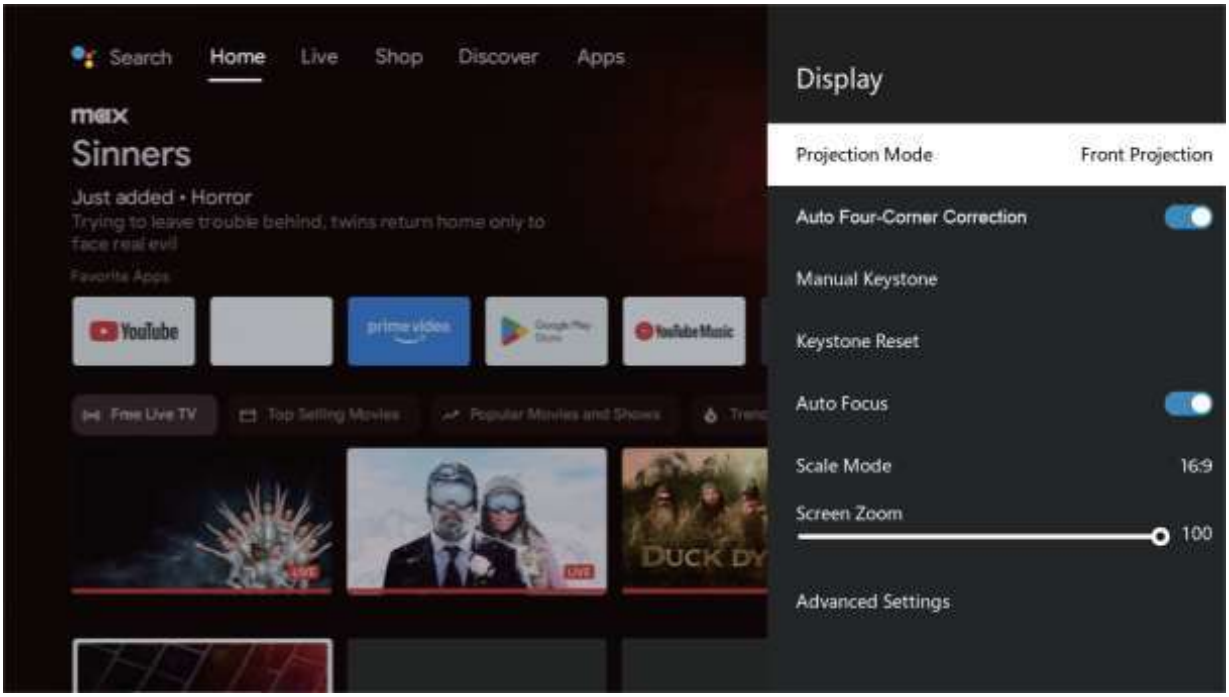
# Sound Settings

Settings - Sound , Enter Sound Mode and Bluetooth Speaker for setting.



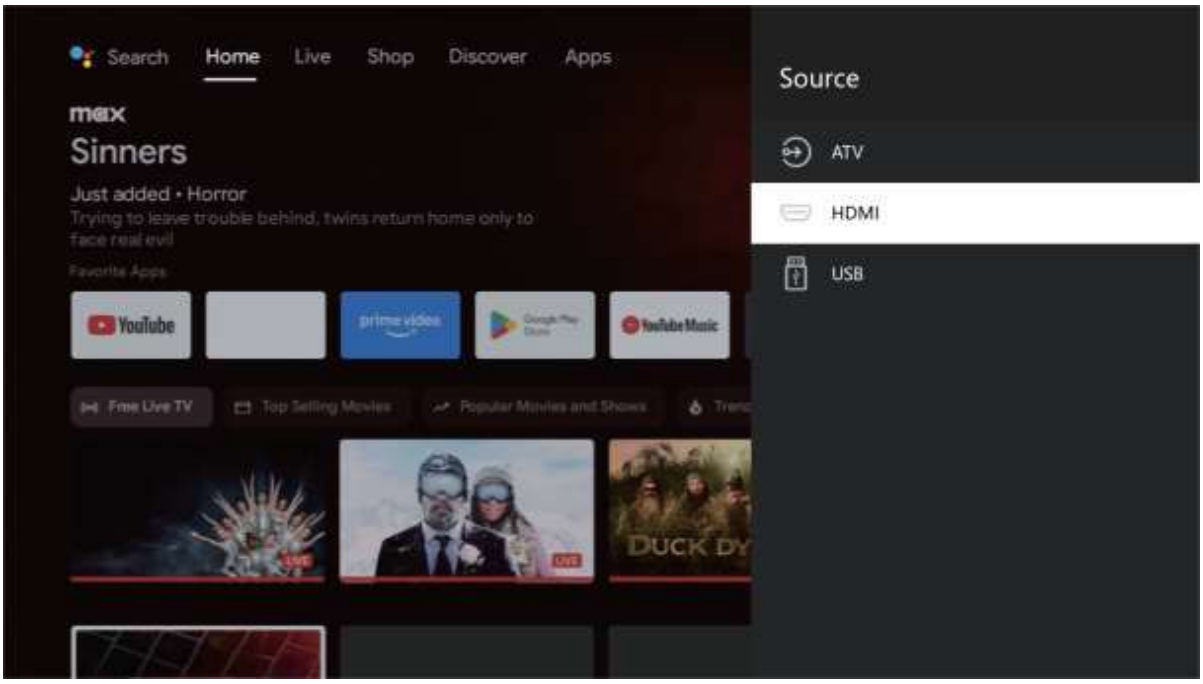

# Display Settings

Settings - Display , Enter Projection Mode, Auto Four-Corner Correction, Manual Keystone, Keystone Reset, Auto Focus, Scale Mode, Screen Zoom. Advanced Settings: Obstacle Avoidance, Screen Recognition, First-Time Boot Auto Focus.



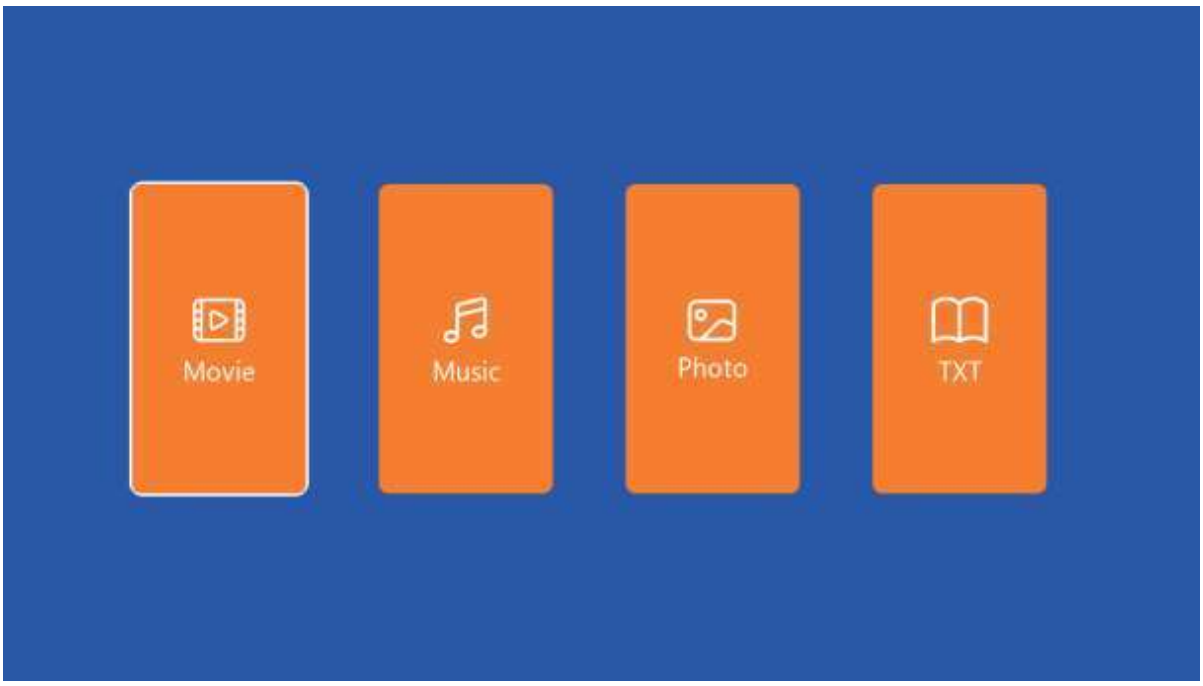
# HDMI™ Signal

Press "Source" on the remote control, Enter to HDMI.
After connecting projector to other output device, enter HDMI or Audio/Video.




# USB Signal

Press "Source" on the remote control, Enter to USB.



# Safety instructions

**Read Instructions**

Read these instructions carefully before using the projector. Following these guidelines helps ensure proper operation and prevents potential damage.

**Professional Service**

Installation and repairs should only be performed by qualified service personnel.

Do not use damaged power cords,accessories, or peripherals.

**Environment**

Keep the projector away from flammable or explosive materials and strong sources of electromagnetic interference(such as radar stations, power stations, or substations). Avoid strong ambient light and direct sunlight.

**Ventilation**

Do not cover or block the projector's ventilation openings.

**Power Adapter**

Use only the original power adapter provided with the device.

**Overheating Prevention**

Ensure proper airflow around the projector. Keep all ventilation openings unobstructed.

**Eye Safety**

Do not look directly into the lens while the projector isoperating. The intense light may cause eye discomfort.

**Power Cord Safety**

Do not bend, pull, or drag the power cord excessively.

Do not place the power cord under the projector or heavy objects.

Do not cover the power cord with rugs, blankets, or other soft materials.

Keep the power cord away from heat sources.

**Moisture**

Do not touch the power adapter or plug with wet hands.

HDMI™

HIGH-DEFINITION MULTIMEDIA INTERFACE

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

# Disclaim

This manual provides general information about the product. The images and features described herein may differ from the actual product.

We reserve the right to modify product features and specifications without prior notice.

The manufacturer shall not be liable for any loss or damage resulting from improper use, unauthorized repairs, or hardware or software malfunctions.

Although this manual has been carefully reviewed, errors or omissions may still occur.

All trademarks and brand names mentioned in this manual are the property of their respective owners.

# FCC Statement

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 device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

• This device may not cause harmful interference, and
• This device must accept any interference received,

including interference that may cause undesired operation.
**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**FCC Radiation Exposure Statement:**

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

# IC Statement

This device complies with Innovation, Science and Economic Development Canada's 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.

- French:"Le présent appareil est conforme aux CNR d'innovation, sciences et développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil nedoit 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."

**IC Radiation Exposure Statement:**

This equipment complies with IC 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.

**FCC Radiation Exposure Statement:**

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.

**Declaration of exposure to radiation IC:**

Cet équipement est conforme aux limites d'exposition aux radiations IC établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

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.



## Attention:

Please do not look directly into the lens when projecting to prevent the strong light doing harm toyour eyes. Kids should use the projector under thesupervision of adults.

Thanks for purchasing! Need help? Please send email inclose item name to our BrandSupport Team (support@magcubic.com)in order to get better experience, promptreply and further assistance