

AuKing

HOME THEATER PROJECTOR

User Manual



Version: 40822

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Video Operation Guide

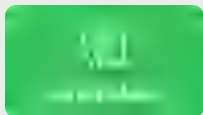
Scan QR codes below or search for "VS-KING PROJECTOR" on YouTube to get videos



VS-KING PROJECTOR

SUBSCRIBE

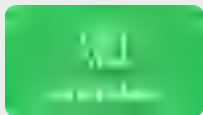
HOW TO CONNECT TO IPHONE/IPAD?



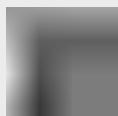
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HOW TO CONNECT TO Mac?



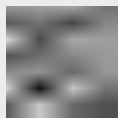
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HOW TO CONNECT TO ANDROID SMARTPHONE/TABLET?



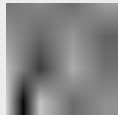
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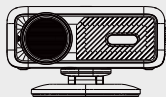
HOW TO CONNECT TO WINDOWS LAPTOP?



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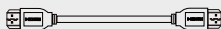
Basic Configuration



1 x Projector



1 x Power Cord



1 x HDMI Cord



1 x AV Signal Cord

(battery not included)



1 x Remote Control



1 x Lens Cap



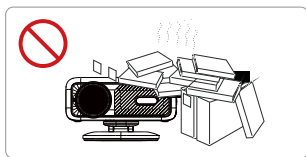
1 x User Manual

Tips:

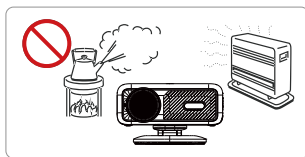
- If there is any part missing, please contact AuKing support team.
- Email address of AuKing support team:

North America Marketplace:
AuKingService@vskingtech.com

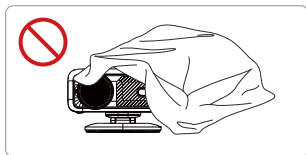
Important Safety Considerations



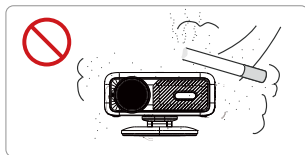
Do not install the projector in sites with improper ventilation.



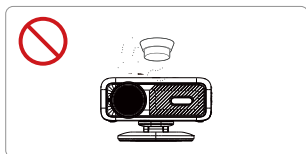
Do not install the projector in hot and humid sites.



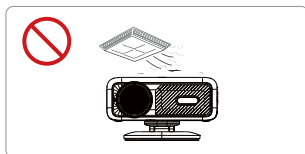
Do not block the ventilation holes (intake or exhaust).



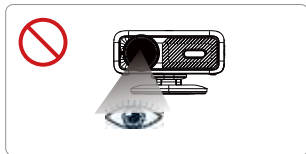
Do not install the projector in dust and smoke sites.



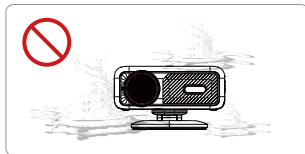
Do not install the projector near the temperature and smoke transducer. It may cause a sensor failure.



Do not install the projector in sites with direct blowing of warm and cool air-condition wind. Otherwise it may cause the project failure.



Please do not look into the lens when the projector is working. Otherwise it may hurt your eyes.



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

1. Power Supply

- Use only the provided power adapter.
- Power off the device before removing the power supply from the socket.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from this device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Before you make or change any connections, ensure that all devices are disconnected from the power outlet.
- Never touch the power cable or the power connector with wet hands.

2. Cleaning

- Use a soft, lint-free cloth. Never use liquid, gaseous or easily flammable cleansers to clean.
- Do not use any liquid cleaning agents to clean the lens to avoid damaging the coating film on the lens.
- Use lens cleaning paper to clean the lens.
- Please clean the vents and speakers regularly with a soft brush. Dust clogging can cause the projector to overheat, which can lead to malfunction.

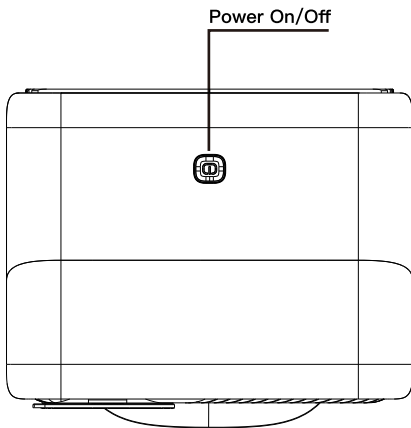
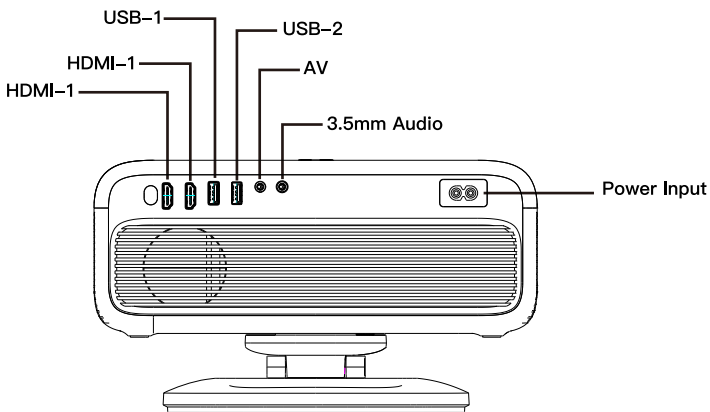
3. Repairs

- Do not make any repairs to this device yourself. Only have your device repaired by an authorized service center.
- Improper maintenance can result in injuries or damage to this device.
- Refer all servicing to qualified service personnel.

4. High Temperature Warning

The temperature near the outlet will rise during and after the projection. Please don't touch it, otherwise it may cause burns.

Projector Overview



Projector Stand

Scan QR codes or search for **"VS-KING PROJECTOR"** on YouTube to get videos



How to Use a Projector Bracket?



Step 1: Raise the projector via the top axis.



Step 2: Push the bracket shaft upward.
(Tip: If you want front and rear projection, the chassis and bracket axis should not exceed 45 degrees)

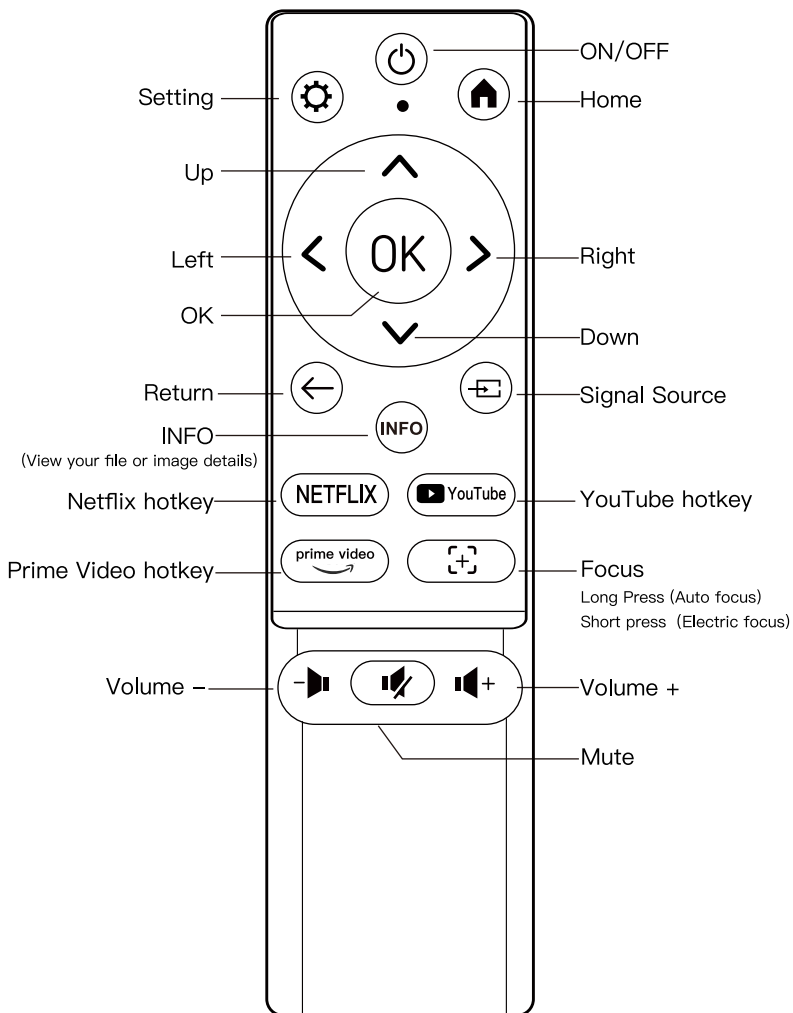


Step 3: Lift the projector to a horizontal position. (Tip: If the height is not adjusted to your desired position, you can adjust the height again in the step2 and step3.)



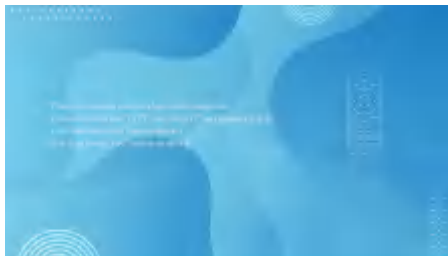
Step 4: If you want to project on the ceiling, please raise the bracket according to the first and second steps, rotate the bracket rod 90 degrees, and then rotate the projector to the direction of the ceiling.

Remote Control

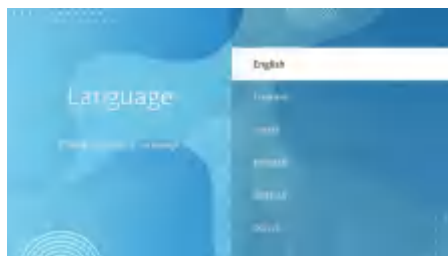


Initial Power-On Settings

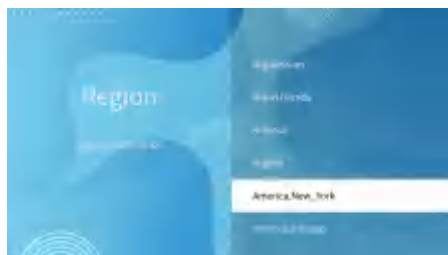
1. Pairing with Bluetooth remote control.



2. Please set your system language.

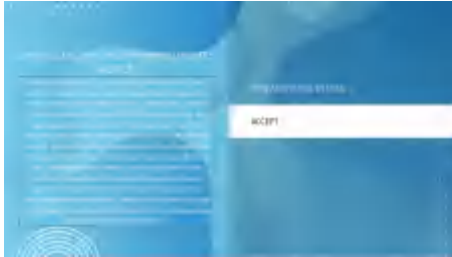


3. Select your region.

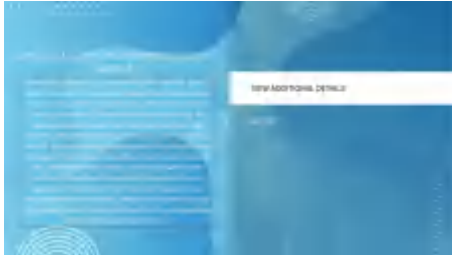


4. Click "VIEW ADDITIONAL DETAILS" to read about firmware updates and personal information security settings.

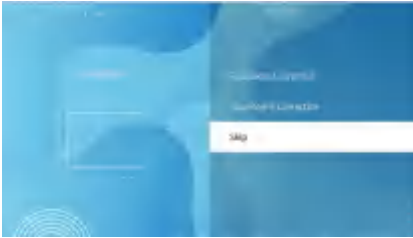
Please note that we will not collect any private information that is not related to product use.



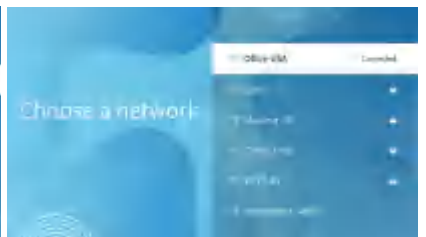
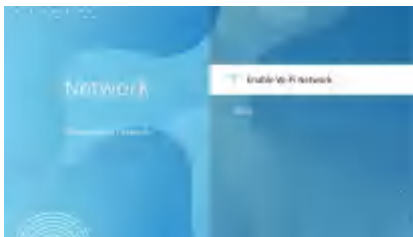
If you don't want data collection, you can choose to view additional details and then select Decline all.



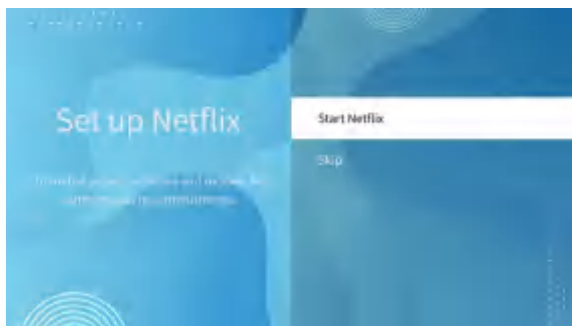
5. Keystone Setting



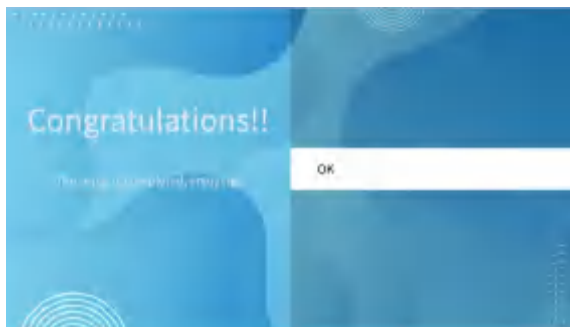
6. Network setup and connecting to your home WiFi.



7. Set up Netflix.



8. The setup is completed.



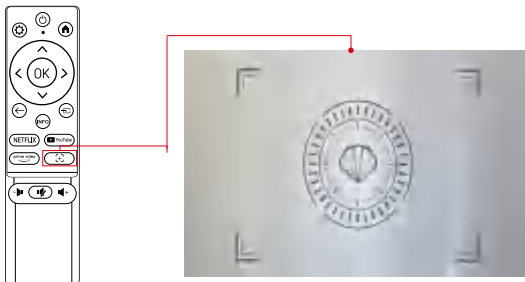
Projector Focus

Auto Focus:

Short press the "  " on the remote control to auto focus.

Tips:

- 1.It is recommended to offset the angle range of the projector from 0 to 15 ° to avoid blurring of the screen. (Positive projection screen is the best and most recommended).
- 2.The projector will use autofocus and automatic trapezoidal correction to quickly adjust the image within 3-5 seconds, making it look clear and regular. Please maintain the adjustment angle between the projector and the screen between 0-30 degrees to ensure that these functions can function properly.



Manual Focusing:

Long press the "  " on the remote control to enter the manual focus page, you can adjust the "  " or "  " button to obtain a sharper image.

Tips:

If the clarity of the projector does not meet your expectations after autofocus, you can try to use the manual focus function to adjust it to achieve a clearer image.



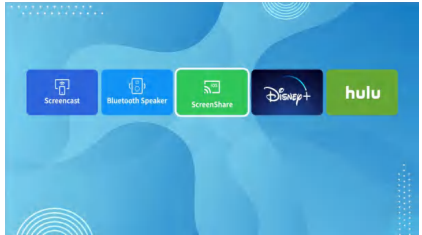
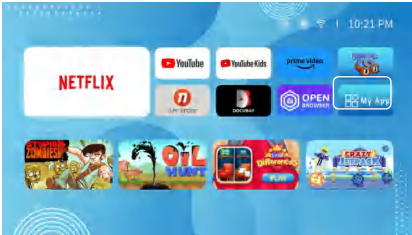
Wireless Connections

1. Connecting to the Mobile Device

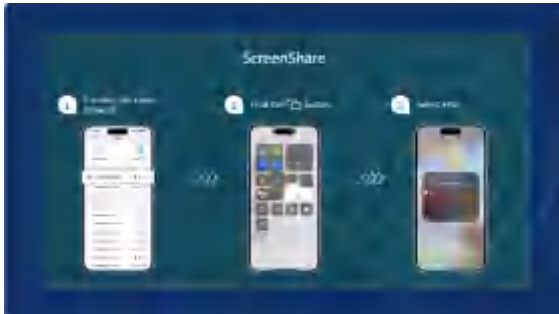
For iOS Device

Your projector and your devices need to be connected to the same home WiFi.

- ① Access "ScreenShare" on the homepage, then select "ScreenShare".



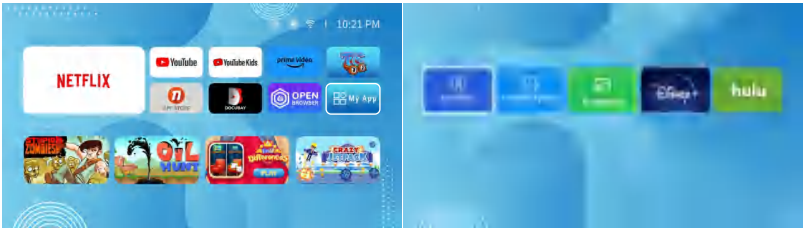
- ② Projector keeps staying in ScreenShare channel page.



- ③ Open the Control Center of your iOS device, click "Screen Mirroring" and then select "H10_****" from the list to connect.

For Android Device

- ① Access "My Apps" on the homepage to enter, then select "Projector".



- ② Projector keeps staying in Screencast channel page.



- ③ Turn on the "WLAN" and "Bluetooth" on your Android device. Open the "Multi-Screen" function and select "H10_****" from the list.

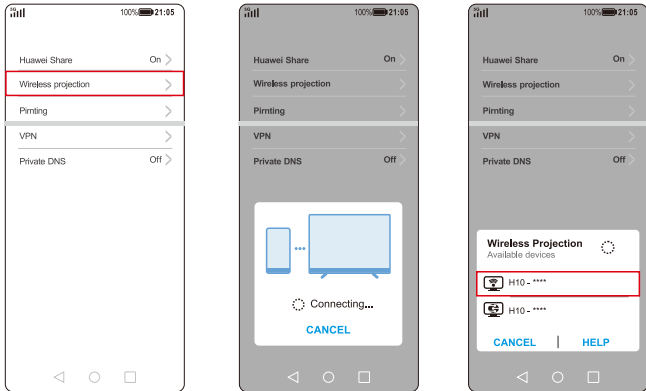
Note:

To activate this function, your Android device must support "Multi-Screen/Wireless" display. Names of "Screen Mirroring" function may differ from different devices.

Google phones and partial Motorola phones prohibit screen mirroring directly from the projector due to mirroring protocol issues. You need to have a Google Chromecast to connect it.

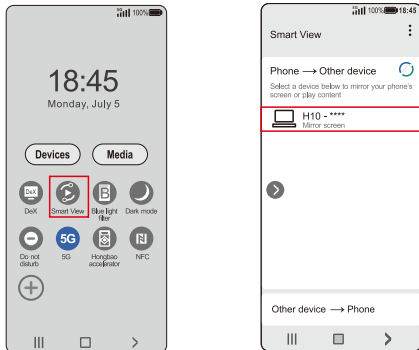
HUAWEI

More connections - Wireless projection.



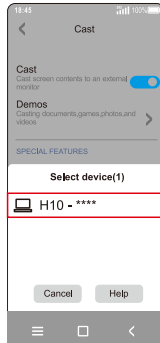
SAMSUNG

Swipe up the screen of your Samsung device, then click "Smart View" and search for the device of the projector.



XIAOMI

Swipe up the screen of your Xiaomi device, then click "Connection & Sharing" and search for the device of the projector.



Tips:

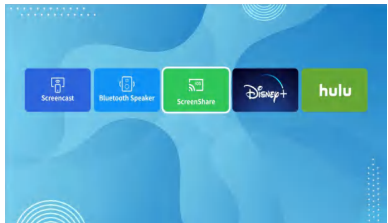
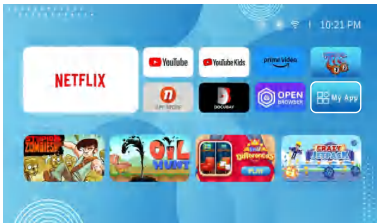
- Make sure your mobile device is closed to the projector when using wireless connection. A distance within 1m/3.3ft is recommended.

2. Connecting to computer

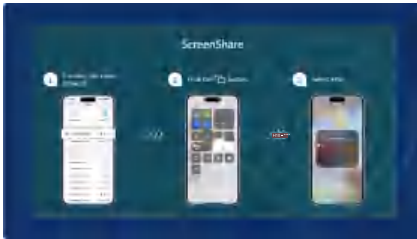
For MAC OS

Your projector and your devices need to be connected to the same home WiFi.

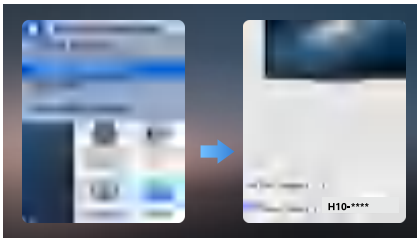
- ① Access " " on the homepage, then select " ".



②Projector keeps staying in ScreenShare channel page.

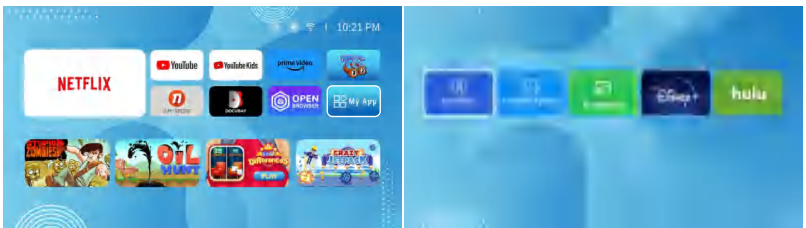


③Open"System Preferences" on your Mac OS device - Choose "Displays" - Click "AirPlayDisplay"-Connect"H10_****".



For Win10 or Above

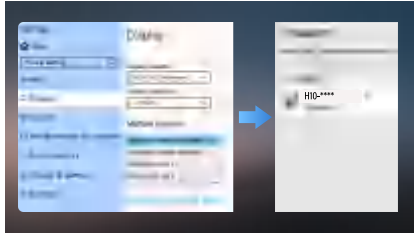
①Access "My App" on the homepage to enter, then select "My App".



②Turn on your computer's WiFi function

Option 1:

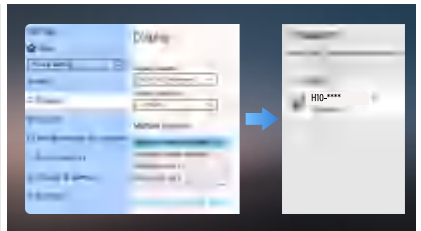
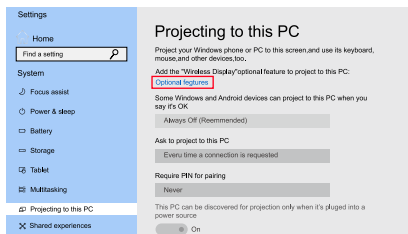
1. Access "System" - "Display" in the computer's "Settings".
2. Find "Connect to a Wireless Display".
3. Connect to **"H10-****"** and select **"Duplicate these displays"** in "Multiple displays".



Option 2:

When the "Connect to a Wireless Display" option does not appear in the "Multiple Displays" option list and cannot be connected.

1. Access "Settings" - "System" - "Projecting to this PC" - "Optional Features".
2. Add a "Wireless Display" to your computer then follow the steps in Option 1 to try connecting again.



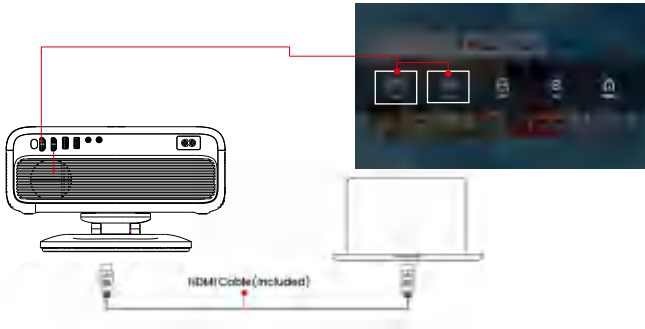
🔔 Tips:

- Please ensure your laptop has a wireless display function.
- Since some computers with WIN10 and above do not support the Miracast protocol, mirroring connections not be possible.
- Please ensure you have selected "1920*1080 resolution" after you connect the projector.
- You can also press the Windows logo key + P key at the same time and select "DUPLICATE".

Wired Connections

1. Connecting to Windows Laptop/PC

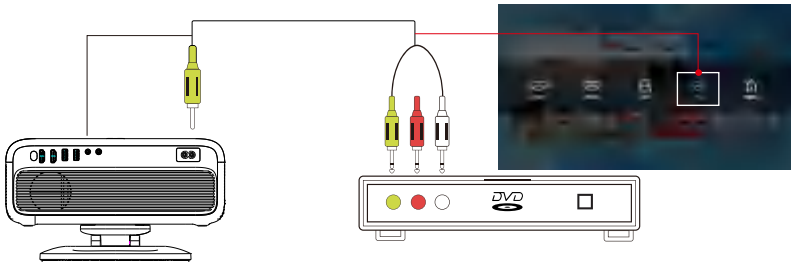
- ① Connect your Windows laptop/PC to the projector with the HDMI cable from the accessory box.
- ② Access " " on the home page, select the corresponding "HDMI1" or "HDMI2" according to the port you plug in. Then the connection is completed.



2. Connecting to the DVD Player

Connect the projector to your DVD player using the AV cable included in the package.

- ① Turn on your DVD player and projector.
- ② Connect the colored female connector to the RCA cable of the DVD player, and then connect the yellow male connector to the projector's AV input port.
- ③ Access " " on the home page, select "AV" and connect it.



3. Connecting to the External Storage Device

- ① Turn on the projector and insert the USB flash drive.
- ② Access "  " on the home page, select the "USB" in the Input Source page and click to enter the USB flash drive file.



Tips:

Please note that your USB drive and files need to meet the following formats. (For example: If the format of your USB drive is NTFS, the memory capacity of USB drive must be under 128G and the memory of video must be under 2T.)

Formats of USB drive	Maximum memory capacity of USB drive	Maximum memory of each video
NTFS	128G	2T
FAT32	128G	4G
FAT	128G	2G

Video: (Note: corresponding format and encoder are required when play via USB)	Video formats	Video encoder
	AVI	H.264 MJPE
	FLV	FLV
	MKV	COPX H.264
	MOV	MOV
	MP4	H.264 MPEG-4DIVX XVID
	MPG	MPEG1
	VOB	VOB
Music Format	Mp3, WMA, OGG, AAC, FLAC, APE, WAV etc	
Photo Format	HPEG, BMP, PNG, JPG/JPEG	

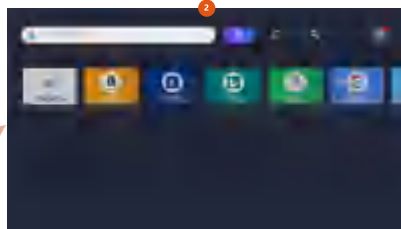
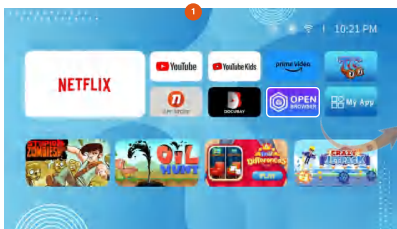
Tips:

This model does not support direct playback of Text,Word,Excel and other office suites, we recommend that you connect to a laptop to play.

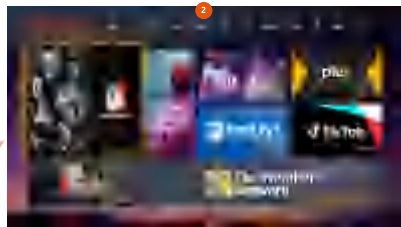
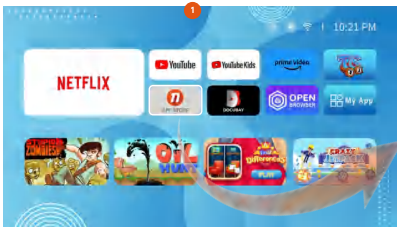
Additional Entertainment Options

For Web Browsers

① Select " " icon on the homepage, then search for the video, or news you want to watch.

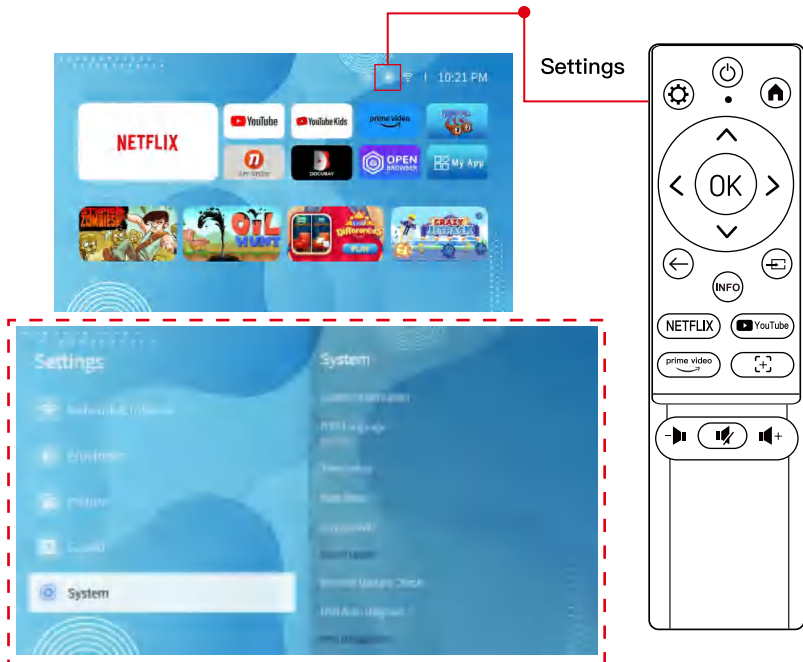


② Select and access " " on the homepage, then search for the video or news you want to watch.



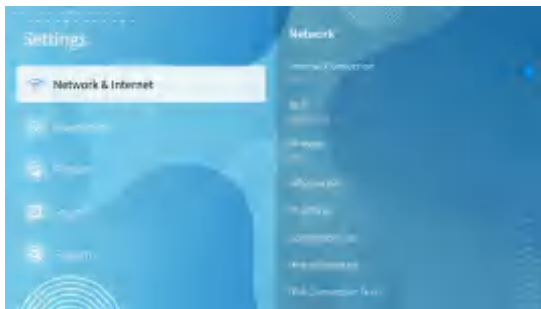
Settings

Select the  icon of the homepage or press the "⚙️" shortcut key on the remote control to enter the settings page.

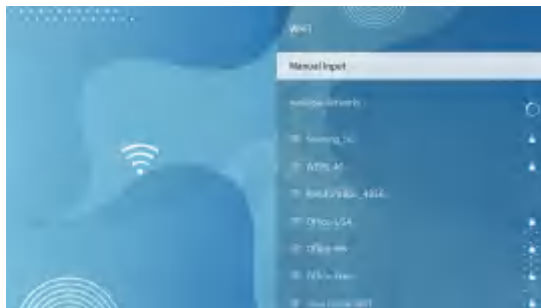


1. Network Setting

- ① Select "  " on the home page, and then access "Network".



- ② Select "Wi-Fi" and then choose your wireless network from the "Available Networks".

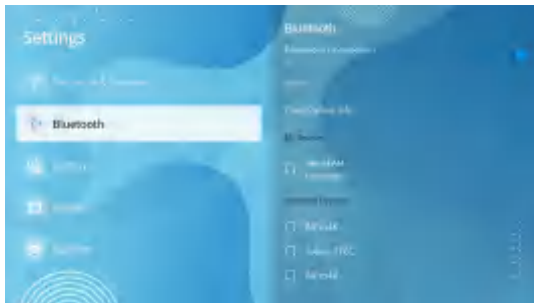


- ③ Press "OK" to enter the password page. Enter your home network password and press "OK" to connect. The network is successfully connected.

2. Bluetooth Setting

When connecting to external bluetooth devices.

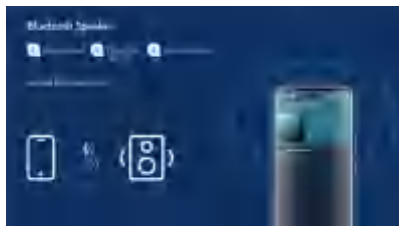
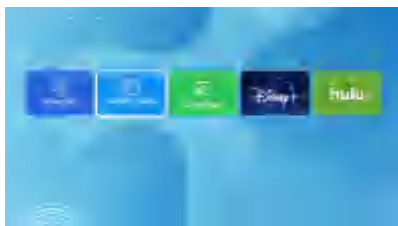
- ① Select "  " on the home page, and then access "**Bluetooth**".
- ② Turn on the projector's "**Bluetooth**" and also turn on your Bluetooth device, making sure Bluetooth is in pairing mode.



- ③ Please wait 3-8 seconds for the projector to search for available bluetooth devices, then select your Bluetooth device.

Use the projector as a bluetooth speaker for your phone/tablet.

- ① Access " " on the homepage to enter, then select "".
- ② Turn on your bluetooth of your phone/tablet and make sure Bluetooth is in pairing mode. Scan and select your "**H10_******" from the list and connect.



3. Picture

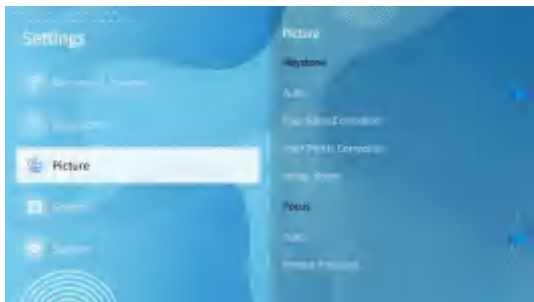
Keystone

①Select "🔵" on the home page, and then access "Picture"- "Keystone".

Auto Keystone: This projector automatically turns on the Keystone function when turned on by default.

Note:

If you need to perform automatic trapezoidal correction, we suggest that you always maintain the adjustment angle between the projector and the screen between 0-15 °, wait for 3-5 seconds, and the screen will be trapezoidally corrected to a regular shape.



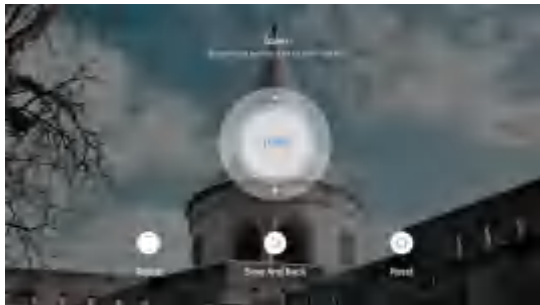
Four points Correction Function: Adjust the "▲", "▼", "◀" or "▶" button to adjust the picture shape to obtain better projection effects.

Four Sides Correction Function: Adjust the "▲", "▼", "◀" or "▶" button to adjust the picture shape to obtain better projection effects.



Image Zoom:

Adjust screen size from 100% to 50% by pressing the "▲", "▼". Press "▲" to reduce the screen size, and press "▼" to increase the screen size.



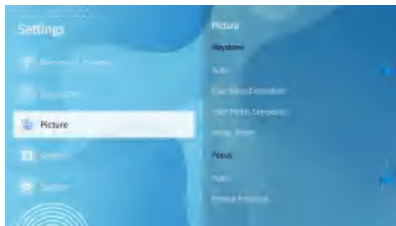
Focus

- ① Select "  " on the home page, and then access "Picture"- "Focus".
- ② Short press the focus button on the remote control to auto focus.

Auto Focus: The autofocus function is enabled by default, and it will automatically focus once every time you turn on the device. If you don't want autofocus, you can turn it off in Settings > Picture > Focus > Auto.

Note:

1. It is recommended to offset the angle range of the projector from 0 to 15 ° to avoid blurring of the screen. (Positive projection screen is the best and most recommended).
2. The projector will use autofocus and automatic trapezoidal correction to quickly adjust the image within 3-5 seconds, making it look clear and regular. Please maintain the adjustment angle between the projector and the screen between 0-30 degrees to ensure that these functions can function properly.



Manual Focusing:

- ① Enter "  " - "Picture"- "Focus" - "Manual Focus" function, and adjust the "▲" or "▼" button to obtain a sharper image.
- ② Long press the focus button on the remote control to enter the electric focus page, you can adjust the "▲" or "▼" button to obtain a sharper image.



Tips:

If the clarity of the projector does not meet your expectations after autofocus, you can try to use the manual focus function to adjust it to achieve a clearer image.



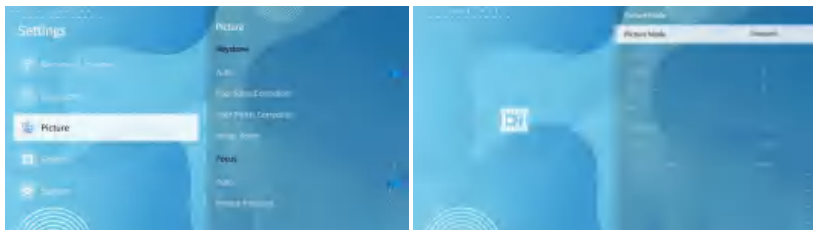
Display

Picture Mode:

Select "●" on the home page, then enter "Picture" - "Picture Modest" to adjust the corresponding parameters according to your preference.

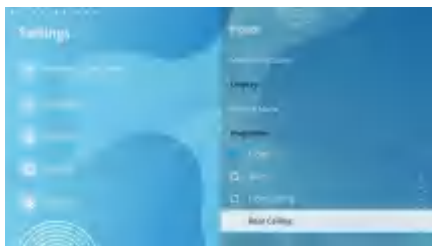
🔔 Tips:

During playback, press the "●" to enter "Picture Mode", and adjust the brightness with "Brightness" or "Gamma".



Projection

Select "●" on the homepage, then enter "Picture" - "Projection" to select the appropriate projection mode according to your needs, including Front, Rear, Front Ceiling, Rear Ceiling



🔔 Tips:

If you want to hang it from the ceiling, there are two ways to hang it. The screw hole size for both methods is M6

- ① Use the four screw holes on the stand to hang the Projector.
- ② Remove the bracket and use the four screw holes on the projector to hang it directly.

4. Sound

Select " " on the homepage, then enter "**Sound**", and adjust the corresponding parameters according to your preference.

Sound	Audio: Bass, Treble, Sound Style, Digital Output Mode, Dialogue Enhancement
	Sound Style: User, Standard, Vivid, Sport, Movie, Music, News
	Digital Output Mode: Auto, PCM, Dolby Audio-Dolby Digital, Dolby Audio-Dolby Digital Plus
	Dialogue Enhancement: OFF, Low, Medium, High

5. System

Select " " on the homepage, then enter "**System**".

System	Sytem information:You can customize your projector model name
	OSD Language: English, Euskara, Dansk, Nederlands, etc.
	Time Setup: Set The Time Automatically, Date, Time, Region, Use 24-Hours Format
	Close application
	System Update
	Internet Update Check
	USB Auto Upgrade

Product Features

Product Model	H10
Light Source	LED
Power Input	AC 100V-240V 50/60 Hz
Projector Consumption	95W
Input	HDMI×2,USB×2,AV×1
Output	3.5 mm audio port(speakers/headphones)
Projection Ratio	1.35:1
Projection Distance	4.6-16.4 ft
Keystone Correction	Auto Correction, Four-Points Correction
Focus mode	Auto Focus, Manual Focus, Autofocus after displacement
Dimension	12.1*11.4*7.4 in
Audio Frequency	5W
Signal Ports	Video Input (1.OVp-p +/-5%) HDMI Input (480i 480p 576i 720p 1080i 1080p 2k 4k)

Trouble Shooting

1. Why does focusing fail when the adjustment angle is too large when focusing?

- When a single angle adjustment exceeds 30°, it may not be possible to focus due to excessive angle adjustment. Therefore, we recommend adjusting within the angle range of 0~30° and wait 3~5 seconds.

2. Is it compatible with Google phones and how to connect?

- Wireless connection is not possible due to Google protocol.
However, it is recommended that you use a Google adapter to connect the projector to your phone via HDMI cable

3. Can I download other apps besides Netflix, Youtube, and Prime Video?

- You can open "  " OPEN Browser or "  " APP STORE on the homepage to search and add the application you want.

4. How to upside down the picture?

- Select "  " on the homepage, then enter "Picture" -"Projection" to select the appropriate projection mode according to your needs

5. How do I update the firmware?

- When a new version is detected you will be asked to reboot and update.

6. Why is there only sound but no image when connecting an extra device?

- Because the copyright of some videos is only allowed to be played on mobile phones/laptops/computers, and projectors are not allowed.

7. How can I do if the remote is unresponsive?

- Make sure the batteries are installed correctly and the power is enough.
- Please make sure the IR receiver is not covered.