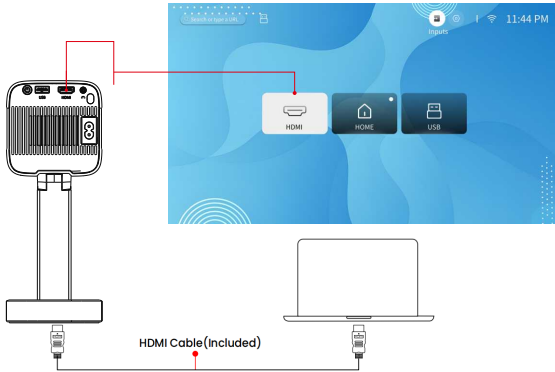


Wired Connections

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 "HDMI" according to the port you plug in. Then the connection is completed.



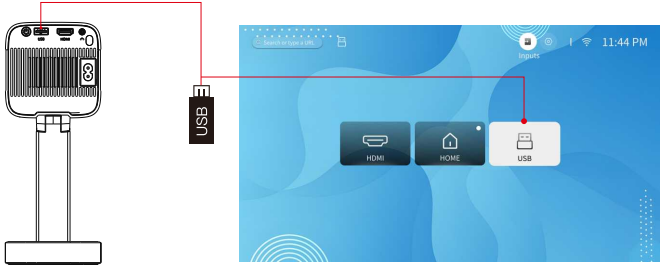
Tips:

If the interface and signal source are already matched, but it still cannot be used, you can try the following methods.

- (1) Replace the HDMI cable: Use a certified high-speed 18Gbps cable to ensure a stable connection. Test different signal sources:
- (2) Try connecting a computer, game console or Blu-ray player to confirm whether it is a signal source problem.
- (3) Clean the interface: Use an anhydrous alcohol cotton swab to clean the oxide layer or dust on the HDMI interface.

2. 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:

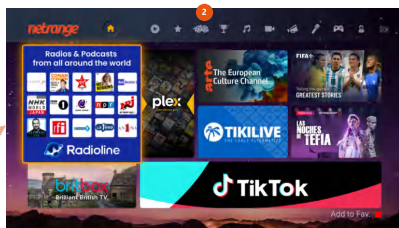
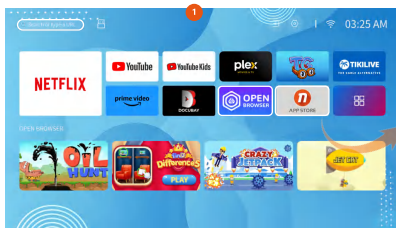
This model does not support direct playback of Text, Word, Excel and other office suites, we recommend that you connect to a laptop to play.

Additional Entertainment Options

• For Web Browsers

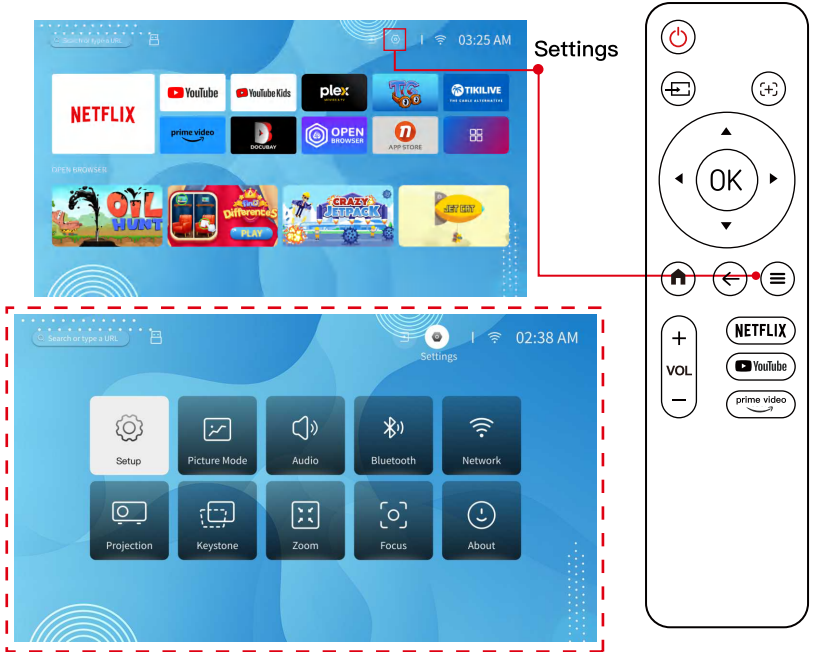
① Select "🔍" or "OPEN browser" icon on the homepage, then search for the video, or news you want to watch.

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



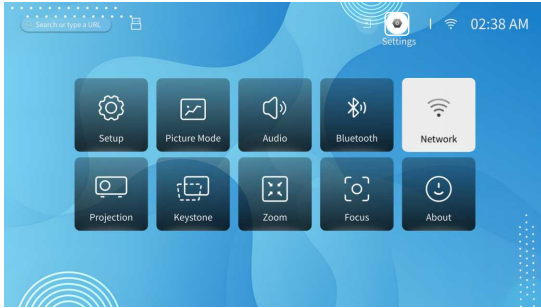
Settings

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

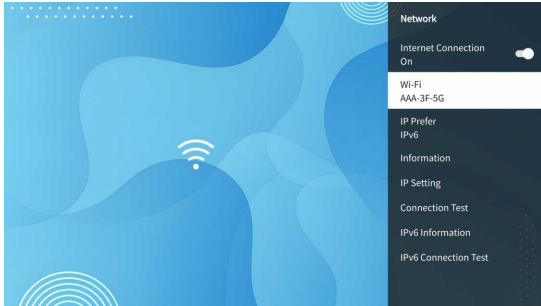


1. Network Setting

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



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

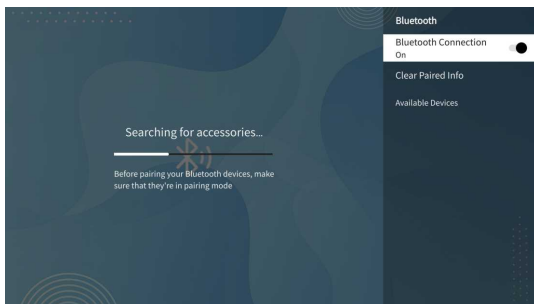


③ Press "**OK**" to enter the password page. Enter your home network password and press "**OK**" to connect. The network is successfully connected.

2. Bluetooth Setting

- When connecting to external bluetooth devices.

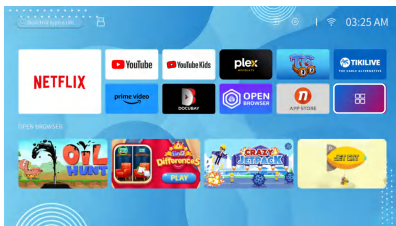
- ① Select "  " on the home page, and then access "  " .
- ② Turn on the projector's "  " and also turn on your Bluetooth device, making sure Bluetooth is in pairing mode.



- 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 "K3_****" from the list and connect.

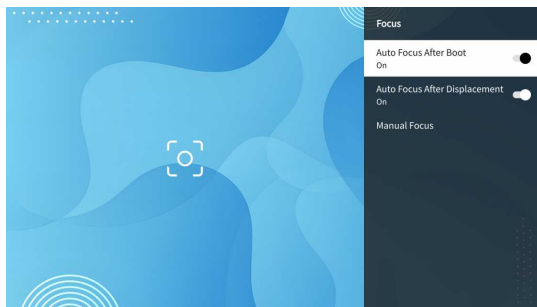


3. Focus

Select "🔍" on the home page, and then access "Focus".

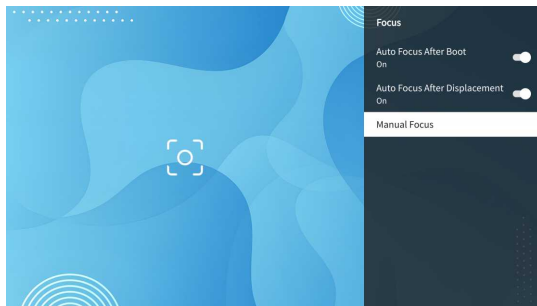
Auto Focus After Boot: The autofocus function is turned on by default. Once powered on, the projector automatically focuses for the best clear image.

Autofocus after displacement: When the projector lens is detected by the CMOS sensor to shake or move slightly, it will automatically focus immediately and adjust to the best projected image.



Manual Focus:

- Enter "🔍" - "Focus" - "Manual Focus" function, or press the "[+]" on the remote control and adjust the "▲" or "▼" button to obtain a sharper image.



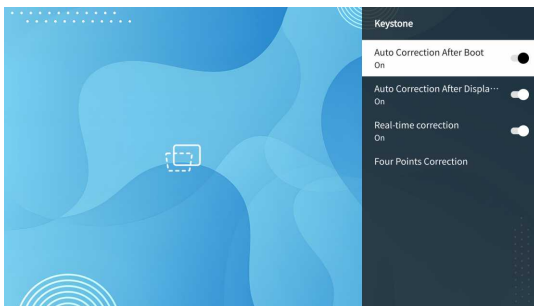
4. Keystone

Select " on the home page, and then access "**Keystone**".

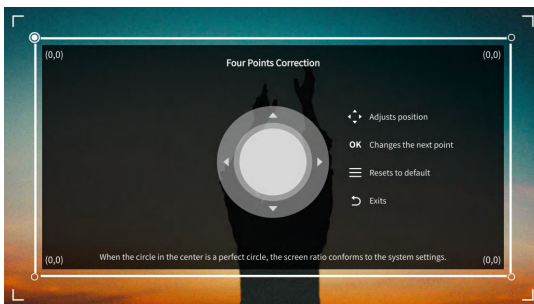
Auto Correction After Boot: This projector automatically turns on the automatic trapezoidal function when it is turned on by default.

Auto Correction After Displacement: After turning on the Auto-Correct After Displacement button, when the projector lens is detected by the CMOS sensor to shake or move slightly, it will automatically correct and adjust to the best projected image.

Real-time correction On: The real-time correction function uses built-in sensors and intelligent algorithms to automatically adjust the picture shape (keystone correction), clarity (autofocus) and picture edge alignment when the projector is moved or the angle changes, ensuring that the projection always remains square and clear.

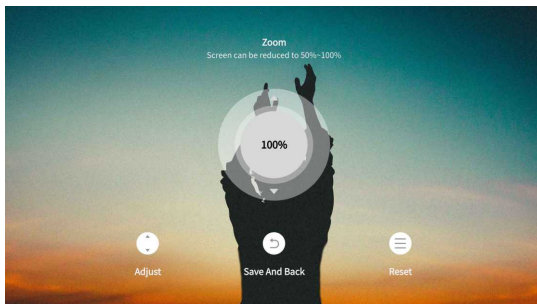


Four Points Correction Function: Adjust the ", ", " or " button to adjust the picture shape to obtain better projection effects.



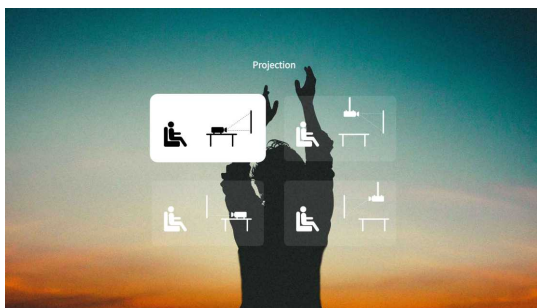
5. Zoom

- ① Select "🏠" on the home page, and then access **"Zoom"**.
- ② Adjust screen size from 100% to 50% by pressing the "▲", "▼". Press "▲" to reduce the screen size, and press "▼" to increase the screen size.



6. Projection

- ① Select "🏠" on the home page, and then access **"Projection"**.
- ② Select the appropriate projection mode according to your needs, including **Front, Rear, Ceiling, Rear Ceiling**.



7. Picture Mode & Audio

- Select " " on the homepage, then enter "**Picture Mode**" or "**Audio**", and adjust the corresponding parameters according to your preference.

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

Picture	Picture Mode: Custom, Cinema, Sport, Vivid, Hi-Bright, Standard Custom: Brightness, Contrast, Contrast, Saturation, HUE, Sharpness, Gamma, Color Temperature
	Gamma: Middle, Bright, Dark
	Color Temperature: Standard, Warm, User, Cool
Audio	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

8. Setup

- Select " " on the homepage, then enter "**Setup**".

Setup	OSD Language: English, Euskara, Dansk, Nederlands, etc.
	Time Setup: Set The Time Automatically, Date, Time, Region, Use 24-Hours Format
	Screensaver: Image, Default, Image-1, Image-2, Image-3, Image-4 Timer: OFF 1Minute, 2Minutes, 5Minutes, 10Minutes, 20Minutes
	Sleep Timer: OFF, 10Minutes, 20Minutes, 30Minutes, 60Minutes, 90Minutes, 120Minutes
	Auto Sleep: OFF, 30Minutes, 4Hours, 6Hours, 8Hours
	USB Auto Upgrade
	Internet Update Check
	Reset Default

Product Features

Product Model	K3
Light Source	LED
Power Input	AC 100V-240V 50/60 Hz
Projector Consumption	60W
Input	HDMI×1, USB×1
Output	3.5 mm audio port(speakers/headphones)
Projection Ratio	1.25:1
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.

8. How should I do if there are small dots on display?

- Please contact VOPLLS Team for assistance when this occurs.

9. How should I do if there is expanding dark spot or smoke when using the projector?

- Check if the fan noise increases or the fan stops working. Unplug the projector and contact VOPLLS team for assistance.
- Make sure the outlet and projector power adapter are not wet or humid which will cause sparks or smoke on outlet when power on the projector.

10. Why does the projector is shut off during playing?

- Make sure the power plug is working and firmly fitted into the outlet.
- If the LED indicator on the projector is light up, but the fan doesn't work, please contact VOPLLS team for assistance.
- Overheat on the projector will activate built-in power-off protection panel. Restart the projector when it gets cooler.
- Please check if you set up the shutdown time.

11. Why doesn't the projector's lamp light up or power on?

- Please contact VOPLLS for assistance when this occurs.

12. What kind of Screws do I need for mounting this projector?

- If you want to hang it from the ceiling, there are two ways to hang it.
 - ① Use the four screw holes on the stand to hang the Projector. The screw hole size is M4.
 - ② Remove the bracket and use the four screw holes on the projector to hang it directly. The screw hole is 1/4 inch imperial threads.



North America Marketplace:
VOPLLS@vskingtech.com

Trademarks



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



NOTICE: The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.

Statement

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology outside of this product is prohibited without Microsoft's appropriate license(s).

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.

◆ FCC STATEMENT

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,etc.

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.

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.

RF warning 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.

◆ IC STATEMENT

English:

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, etc.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

RF warning statement:

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.

Español:

Este dispositivo cumple la(s) norma(s) RSS exenta(s) de licencia de Industry Canada. Su funcionamiento está sujeto a las dos condiciones siguientes:

- (1) Este dispositivo no puede causar interferencias, etc.
- (2) Este dispositivo debe aceptar cualquier interferencia, incluidas las interferencias que puedan causar un funcionamiento no deseado del dispositivo.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et compliance d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

Italiano:

Questo dispositivo è conforme agli standard RSS esenti da licenza di Industry Canada. Il funzionamento è soggetto alle due condizioni seguenti:

- (1) Questo dispositivo non può causare interferenze, ecc.
- (2) Questo dispositivo deve accettare qualsiasi interferenza, comprese quelle che possono causare un funzionamento indesiderato del dispositivo.

Il dispositivo è conforme alle linee guida sull'esposizione alle radiofrequenze (RF); gli utenti possono ottenere informazioni sull'esposizione e la conformità alle radiofrequenze (RF) in Canada. La distanza minima dal corpo per utilizzare il dispositivo è di 20 cm.