

Regulations and service information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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

Safety precautions

- Please read the following safety precautions before starting to use the projector.
- Please keep this user guide for future reference.
- Please read all warnings and follow all instructions.
- Do not place this product in any equipment accessories that generate strong magnetic field.
- Do not place this product in the place of fire alarm.
- Do not place this product in an extremely hot, cold or humid environment.
- Leave at least 20 "(50 cm) clearance around the projector to ensure proper ventilation.
- Place the projector in a well ventilated area. Please do not prevent any objects on the projector, so as not to affect the heat dissipation.
- Do not place the projector on an uneven or unstable surface. The projector may fall, resulting in personal injury or projector failure.
- If the projector tilts more than 10 degrees to the left or right, do not use it if the tilt angle is no more than 15 ° forward or backward.
- Do not look directly at the projector lens during use. Strong light beams can damage the eyes.
- When the projector is working, do not block the projection lens with any object, otherwise the object will become hot, deformed or even catch fire.
- During operation, the temperature of the projector will become very high. Allow the projector to cool for about 45 minutes before removing the components for

replacement.

- Do not replace any electronic components unless you have unplugged the projector.
- Do not disassemble the projector by yourself. In case of contact with live parts, the dangerous high voltage inside may cause death.
- Do not put any heavy objects on the projector or connecting line.
- Do not place the projector vertically. Otherwise, the projector may fall, resulting in personal injury or projector failure.
- Do not expose the projector to direct sunlight or other continuous heat sources. Do not install it next to any heat source, such as radiator, heat regulator, stove, or other equipment (including amplifier) that may raise the projector temperature to a dangerous level.
- Do not place liquid near or on the projector. If the liquid splashes into the projector, it will cause the projector to malfunction. If the projector is damp, please disconnect it from the power supply and call the local service center to repair the projector.
- When the projector is running, you may feel that hot air and smell are discharged from the ventilation grille. This is a normal phenomenon, not a product defect.
- Do not attempt to misinterpret the safe use of polarization or grounding type plugs. The polar plug has two inserts, one wide and one narrow. The grounding type plug has two plugs and one grounding plug. The wide insert and grounding insert are used to ensure the safety of users. If the plug cannot be inserted into the socket, use the adapter and do not try to force the plug into the socket.
- Do not unplug the grounding plug when connecting to the power socket. Make

sure that the grounding tab is always inserted.

- Prevent the power cord from being trampled or squeezed, especially at the plug and the connection point with the projector.
- Voltage instability in some countries. According to the design, the projector can operate safely in the AC voltage range of 100 to 240 volts, but it cannot work in case of power failure or voltage fluctuation exceeding ± 10 volts. In areas where voltage fluctuation or power failure may occur, it is recommended that you connect the projector through power regulator, surge protector or uninterruptible power supply (UPS).
- If you find smoke, abnormal noise or peculiar smell, please turn off the projector immediately and contact Nexigo. It is dangerous to continue using projection opportunities.
- Only connectors / Accessories specified by the manufacturer may be used.
- All maintenance work should be handled by qualified maintenance personnel.
- If the projector is not used for a long time, please unplug the power cord from the AC socket.

The performance of this product is constantly improving. The specifications of all products (including appearance and color) are subject to the real object. If there is any change, it is subject to change without notice.

Laser safety information



⚠ Caution

- Do not stare into the beam.
- Ne regardez pas dans le faisceau.
- 62471-5: RG2; 60825-1: Class 1
- AEL: 0.39 mW; Wave length: 455 nm

Important safety instructions

Please carefully read the following important safety instructions and all labels on the product before using the product.

Safety sign description



This sign warns the user that the uninsulated voltage in the body of this product may be enough to cause electric shock. Therefore, there is an electric shock risk in any form of contact with any part in the body.



This sign reminds the user of high temperature.



This indicator alerts the user to important information related to operation and maintenance. Please read this information carefully, Avoid incorrect operation.



This indicator reminds the user not to touch it with their hands.

Ground warning



This product must be grounded when used..



Shipping instructions

It is recommended that you transport this product in its original packaging or

equivalent packaging.



Prevent electric shock and fire hazards

The use of incorrect cables may affect product performance and may even lead to accidents such as electric shock and fire. In order to ensure product performance and

For safety, please use a cable of the same model as the original cable.

- If you need a power extension cable, you should use a power cord with a current rating that is not lower than the current rating of this product. Otherwise, it may cause electricity

The source line overheats, and even causes accidents such as electric shock and fire.

- In case of thunderstorms or prolonged periods of non-use of this product, unplug the power plug from the outlet to avoid lightning or power line surges is prepared to cause damage.

- Do not place flammable items near this product to avoid causing a fire.

- When this product is working, do not block the lens with any items, otherwise it may cause the items to become hot and deformed or even cause fire disaster.

- Do not place anything around the vents and heat sinks, as this may lead to heat build-up inside the product or even lead to a fire.

Brief introduction

Projector features

This projector integrates high-performance optical engine projection technology and user-friendly design for high reliability and ease of use.

This projector has the following features:

- Laser light source and patented ALPD technology.
- Diffuse reflection imaging, compared to other glasses direct-view light sources or LCD products on the market, viewing movies is healthier and more eye-protecting.
- 4K image resolution for high definition and fine image quality.
- Color modes offer different options designed for different projector purposes
- Equipped with HDMI connection
- Eight-point digital keystone correction for easy correction of distorted and distorted images
- Support 3D film viewing, the image is real and stereoscopic, ready to come out
- Colors can be adjusted to your liking
- Provides adjustable color management control for data/video display
- Wide color gamut For realistic, cinema-grade color effects
- Highland contrast with HDR projection is real and natural
- High-power speaker, support Doby Audio decoding, high-quality audio-visual enjoyment

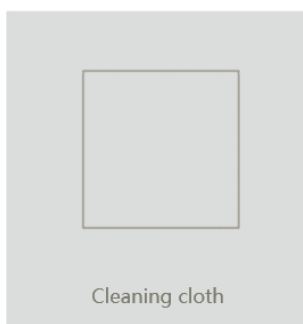
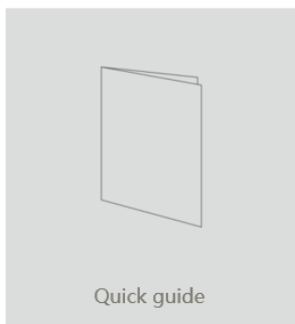
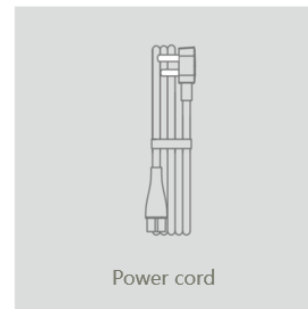
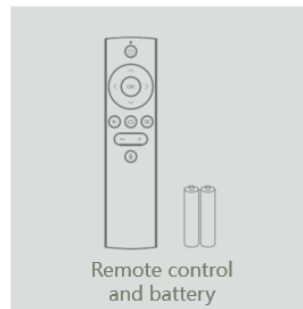
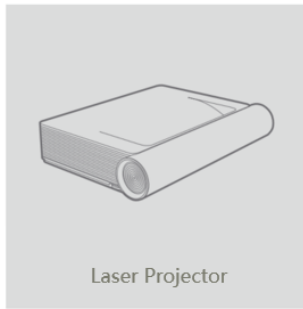
Package contents

Please carefully open the product package and check that all of the following items are included. If any items are missing, please purchase them with you Contact the dealer when this projector.

Standard accessories

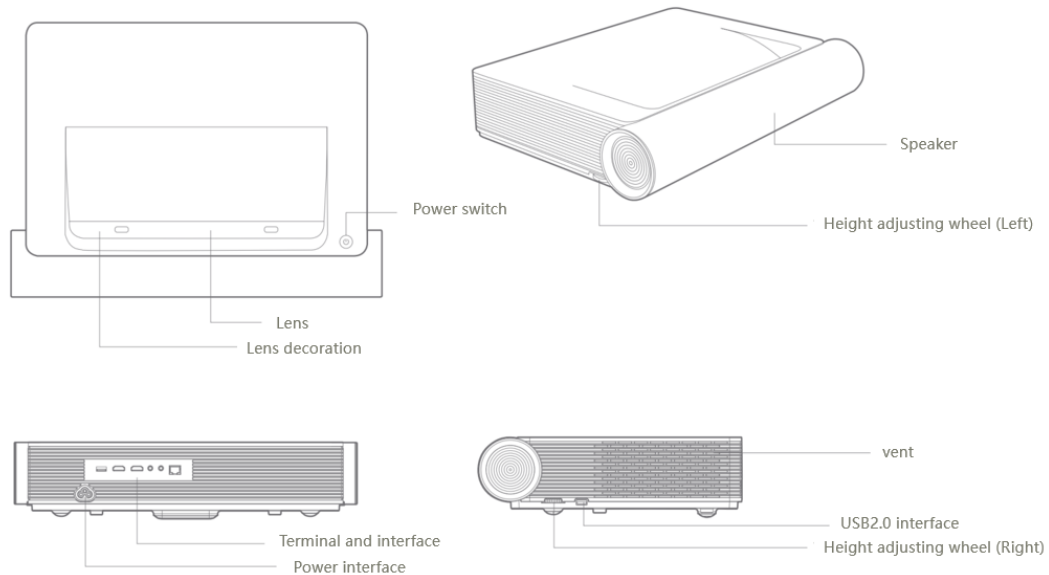
The accessories provided with this projector are suitable for your region and may differ

from the illustrations in the manual.



The appearance of the projector

The overall appearance of the product



Note:

- Heat vents emit hot gas, so do not place thermal objects near them.
- Do not place anything around the vents, as this may cause heat to build up inside the projector.
- When the projector is working, it emits a strong light. Do not look directly at the projection lens to avoid harming your eyes.



Warn:

- This device must be grounded.
- You can add a power-off device to the fixed wiring or plug the power cord into a nearby power outlet for easy use. If a malfunction or error occurs during the operation of the device, use a power-off device to cut off the power supply or unplug the plug from the power outlet.

Connect

When connecting a signal source to a projector, be sure to:

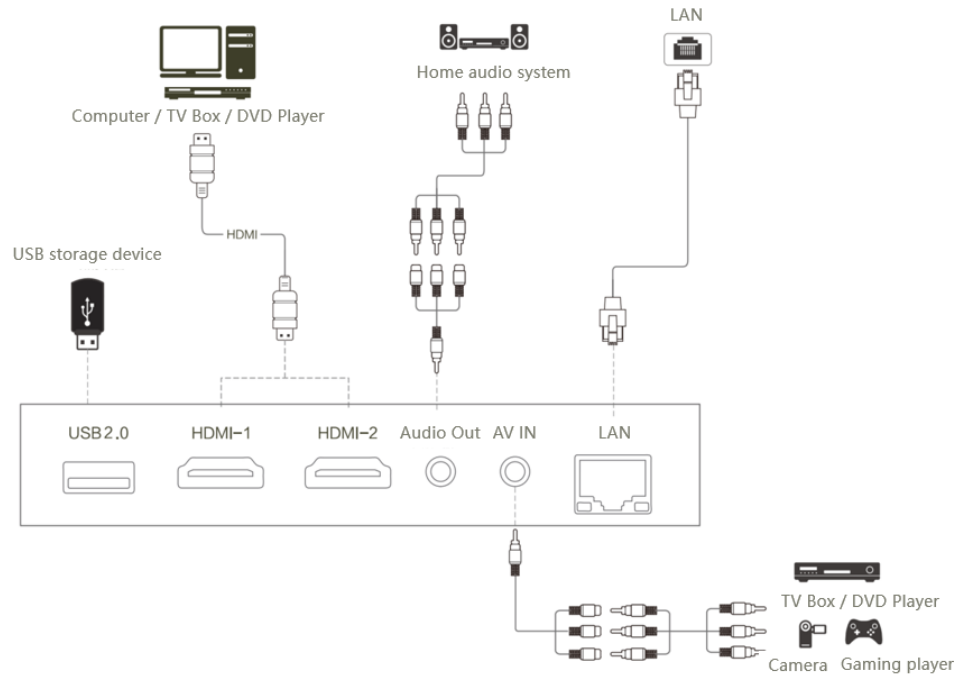
1. Turn off all devices before making any connections.
2. Use the correct signal line for each signal source.
3. Make sure the cable is firmly plugged in.

👉 In the connection shown below, some cables may not be included in the package of this projector.

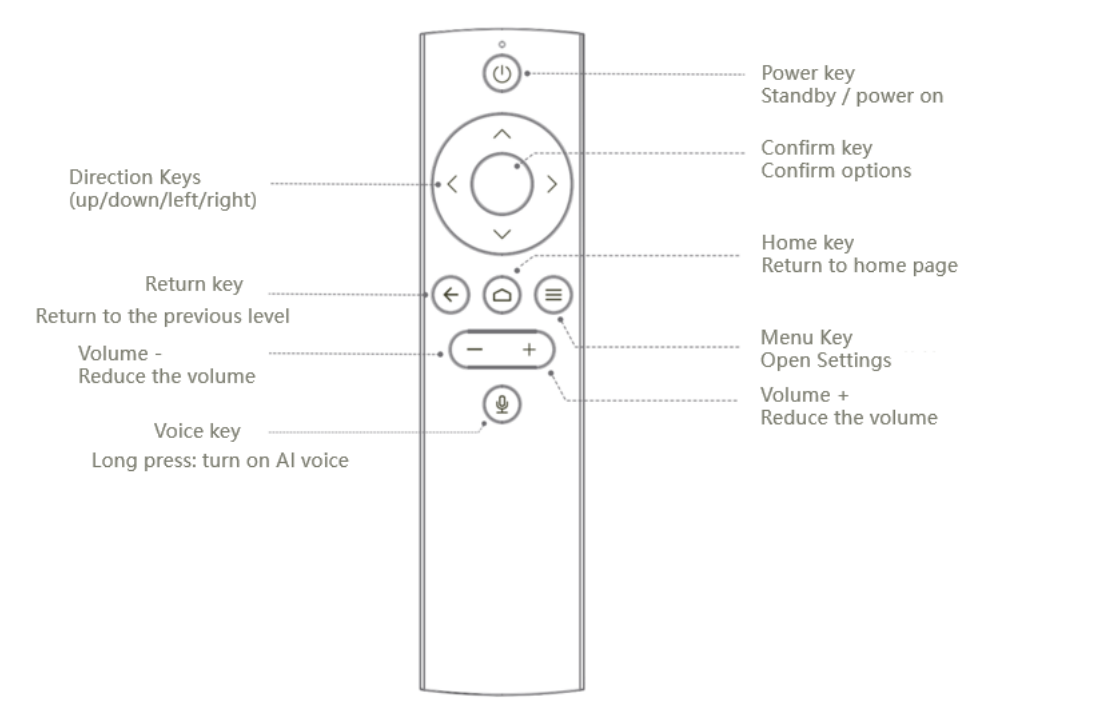
You may need to purchase the signal lines you need from the electrical store..

👉 The following links and icons are for reference only. Depending on the projector model, the connection jack on the back of the projector may be different.

Terminals and interfaces



Remote Control - Control & Function



button		illustration
Standby key		Turn the projector on or off
Menu key		A short press displays the menu
Voice keys		Long press to turn on voice. When using the voice function, enter your voice near the microphone on the top of the remote control
Direction Keys (up/down/left/right)		Move and select the desired menu items and make adjustments
Confirmation key		Confirm your selection
Return key		Return to the previous screen

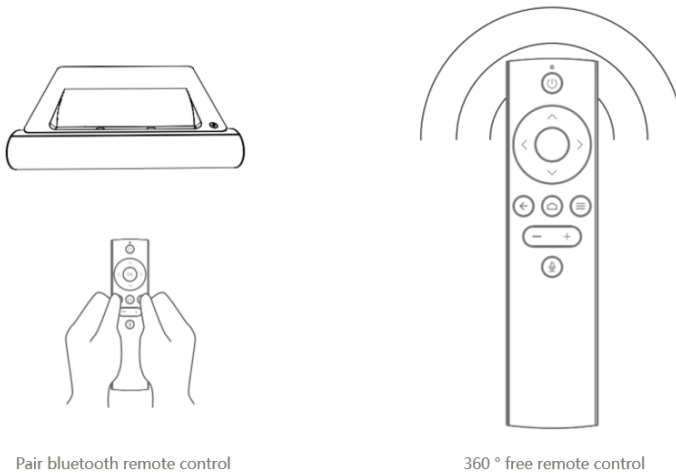
Home key		Display/exit the home page interface and access the home page menu
Volume +/- keys		Turn the volume up/down

Use the remote control:

There is an infrared (IR) sensor in the center directly in front of the laser TV, hold the remote control and keep it within 30 degrees of the remote control sensor.

Right angle to get the normal remote control function. The distance between the remote control and the sensor must not exceed 8 meters (about 26 feet).

Do not place any obstructions in front of the projector's infrared sensor to prevent blocking the infrared beam.



The device can be paired with a Bluetooth remote control, and when the pairing is successful, it can be remotely controlled 360 ° at will.

- Bring the remote control close to the device, while long pressing the home button and the menu key for about 3 seconds, the remote control and the device enter the pairing mode;

If the pairing is successful, the screen displays "Connection Successful".

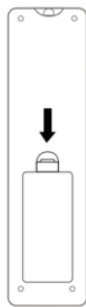
- If the Bluetooth connection is disconnected, the remote control sends an infrared signal, which should be pointed at the infrared receiving window.
- Repeat the above to restore the Bluetooth connection.

 Note

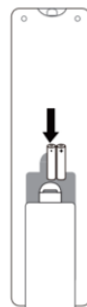
- When other strong light sources such as sunlight or fluorescent lamps illuminate the remote control sensor, the remote control infrared function may not work.
- Operate the remote control where you can see the remote sensor.
- Do not shake or drop the remote control.
- Store the remote control in a cool, dry place.
- Do not splash water on the remote control or place damp items on it.
- Do not disassemble the remote control.

Replace the remote control battery

1. To open the battery cover, turn the remote over so that the back is facing up. Slide the indicated position down to push the battery door open.
2. Remove the old battery (if needed) and place 2 AAA batteries in the direction indicated. The positive electrode of the battery should be pointed (+) Direction, the negative should point in this direction (-)).
3. Align the battery cover with the bottom of the remote control and return the cover to its original position to complete the process.



Open the battery cover in the direction shown in the figure



Install the battery



Close the battery cover

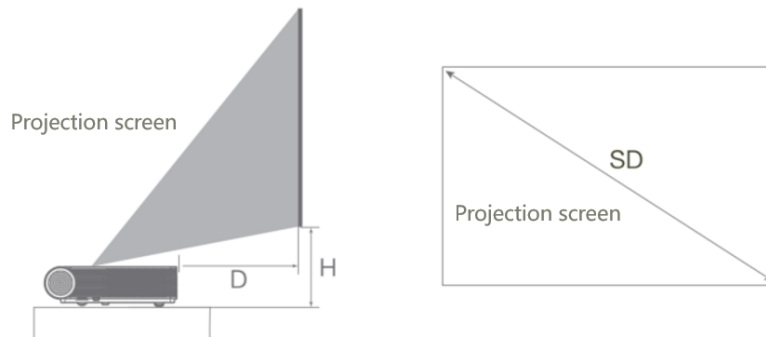
Warn

- Avoid leaving the remote control and battery in humid and hot places such as kitchens, bathrooms, saunas, solariums or cars.
- Replace only with the same or similar batteries recommended by the battery manufacturer.
- Please refer to the manufacturer's instructions and local environmental regulations for the disposal of used batteries.
- Do not throw the battery into the fire. This may be dangerous for explosion.

- If the battery runs out or you will not use the remote for a long time, remove the battery to prevent damage to the remote control due to battery leakage.

Projection dimensions

Refer to the chart below to determine the screen size and projection distance.



Determine the distance between the projector and the projected screen according to the size of the projected screen.

Projection screen size (SD).	Projection distance (D).	Relative height (H).
80"	13.7cm	26.8cm
90"	18.5cm	29.3cm
100"	23.4cm	31.8cm
120"	33.2cm	36.8cm

Projection screen size (SD): Projection screen diagonal size (inch);

Projection distance (D): the distance from the back end of the projector to the projection screen (cm);

Relative Height (H): The distance from the bottom of the projector to the bottom edge of the projection screen

 Note: The dimensions in the table above are approximate and may differ slightly from the actual size, please refer to the actual dimensions.



There is a tolerance of 3% in these numbers due to differences in optics. If you are installing the projector fixed somewhere, it is recommended that you use the projector for practical testing, confirm the size and distance of the projection, and refer to its optical performance before installing. This will help you find the most suitable installation location.

Adjust the projection image

When you use this product to cast the screen on the white wall, the recommendations are as follows:

1. Choose environment

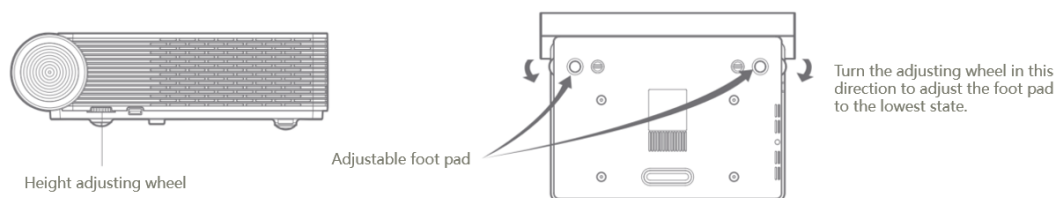
Choose a white wall with a large area or a professional anti-light screen to ensure the overall clarity of the picture.

2. Place the product

Try to ensure that the cabinet, tabletop or floor where this product is placed are not tilted or uneven, so as to ensure the best picture and protect the product from damage.

3. Adjust the castors

As shown in the figure below, turn the height adjustment wheel on the side and indent the foot pads on both sides of the front of this product to adjust to the lowest state.

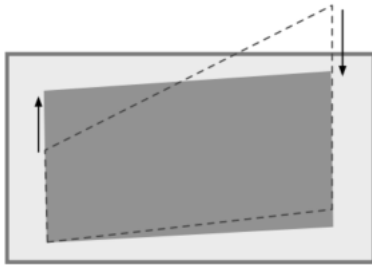


4. Adjust the screen

Step 1: First adjust a regular rectangle that is smaller than the screen and parallel to all four sides of the screen;



Adjust the display image to fit the screen (the rotation direction of the machine has been described by the angle of view)



1. Rotate the laser TV clockwise or counterclockwise so that the left and right sides of the display image are equal in width.



2. Adjust the foot pegs of the laser TV so that the upper and lower sides of the display image are parallel to the screen.

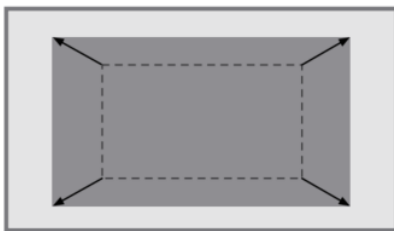


3. If the display image is large and small, height in front of the laser TV (turn up the front support angle of the base).

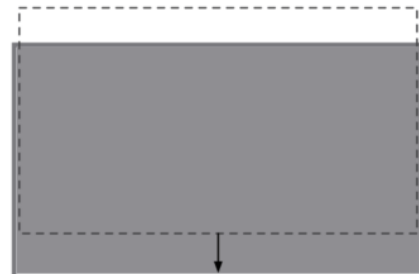
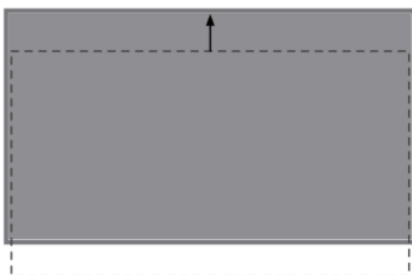


4. If the display image is small and large, lower the height in front of the laser TV
(lower the front support angle of the base).

Step 2: Push the laser TV to adjust the projected screen to be as large as the curtain;



5. If the display image is too small, move the laser TV backwards.
6. If the display image is too large, move the laser TV forward.



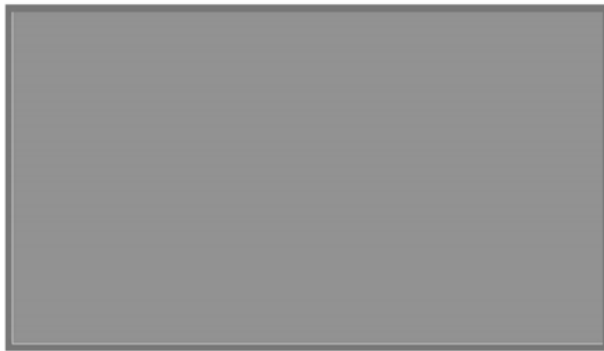
7. If the display image is down, raise the laser TV height as a whole (increase the base support angle).

8. If the display image is off, lower the laser TV height as a whole (turn up the base support angle).

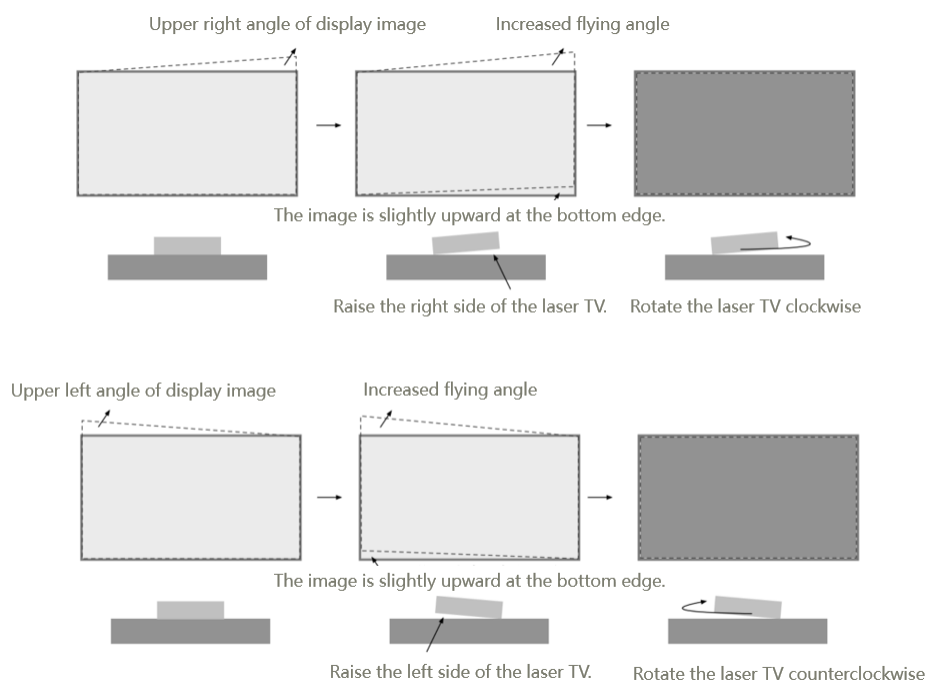


9. If the display image is left, move the laser TV to the right.
10. If the display image is to the right, move the laser TV to the left.

Step 3: Fine-tuning (flying angle and slight indentation at the top)

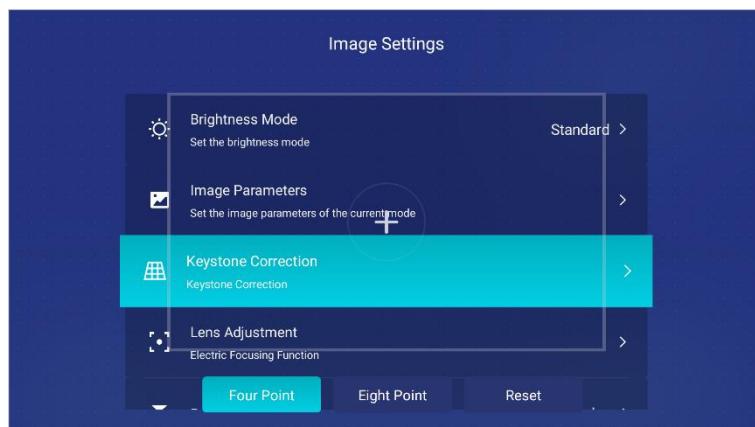
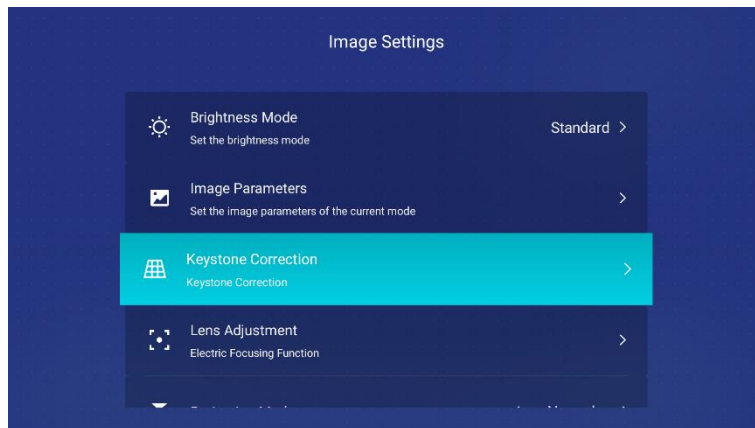


Fly angle phenomenon adjustment description



5. Keystone correction

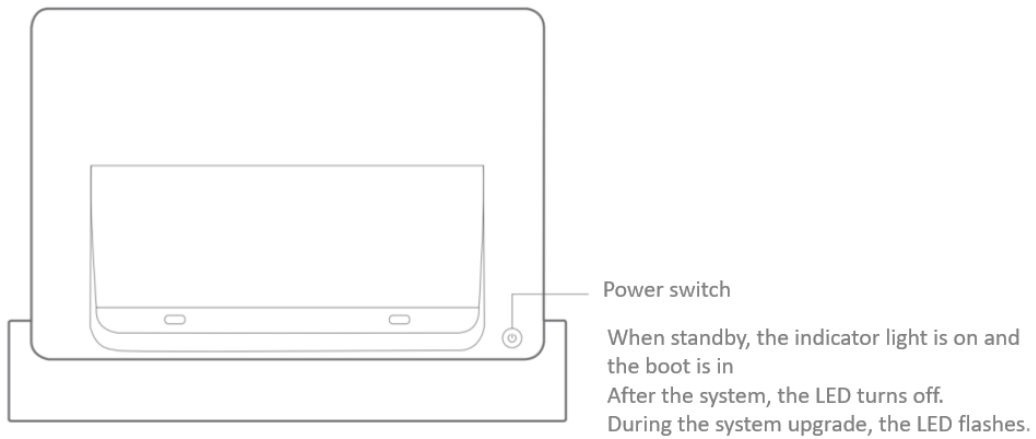
If the four corners of the screen still cannot reach the right angle after step 4, use the trapezoid correction function of the machine to fine-tune it. Bring up the settings menu via the remote control, select "Display"—> "Keystone Correction" to enter the keystone correction dish Single, select the point you want to adjust, press OK, pop up the direction symbol, adjust by the arrow keys, and select "OK" after the adjustment Save, press the return key to return to the previous layer.



Use the projector

Start the projector

- 1、 Make sure that the power cord of the projector has been correctly connected to the power outlet.
 - 2、 Press the power button of the remote control or the power button above the machine to turn on the projector.
- During startup, the status LED will blink



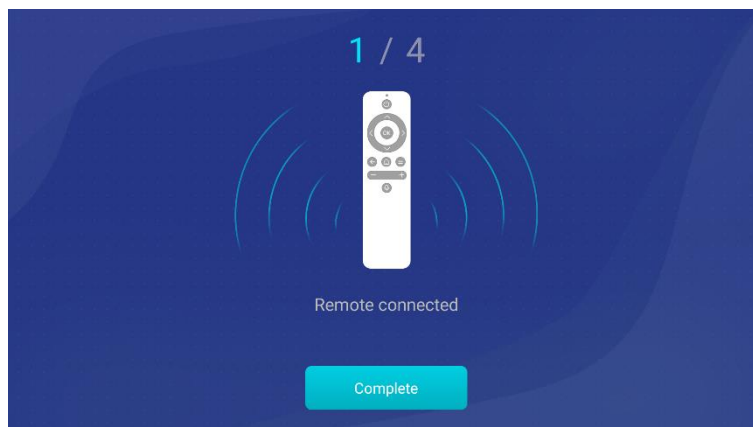
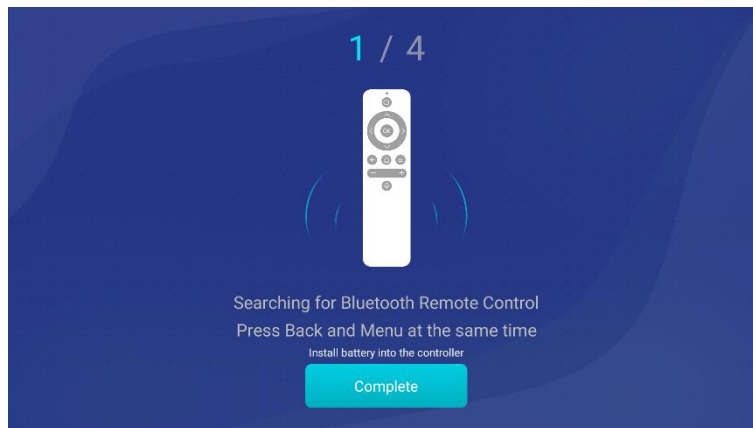
Initial boot

1. Start the projector for the first time, and the boot interface will appear

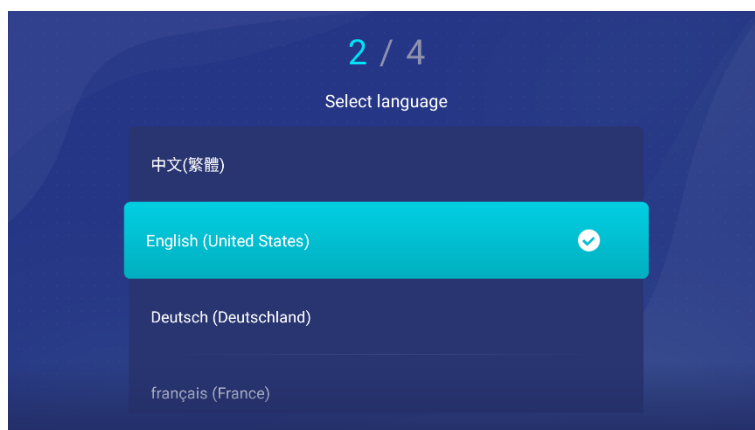


2. Connect the smart voice remote control, please pair the Bluetooth remote control according to the time of guided operation.

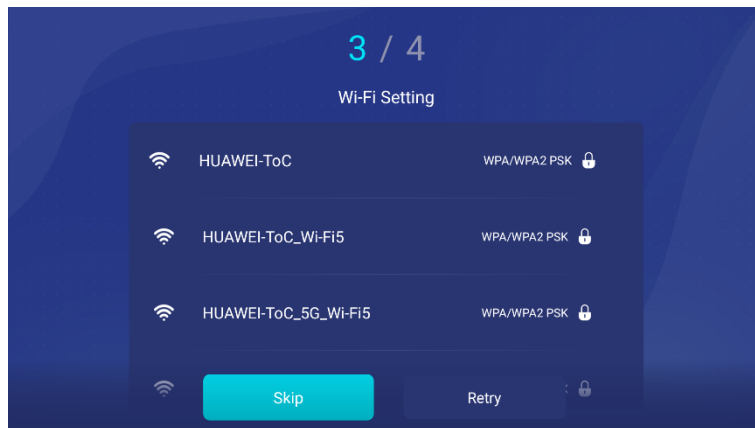
When connecting, the connection screen is displayed, and after the pairing is successful, the screen will show that the connection was successful, so please go to the next step.



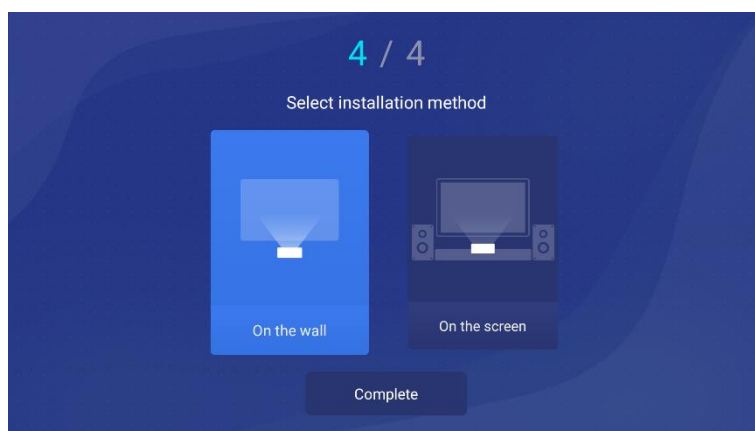
3. Set the language



4、 connect to the network, you can choose to connect to the wireless network or insert the network cable, you can also choose not to connect to the network, connect to the wireless network, please select the currently available WIFI, enter the password as prompted, connect to the network after entering the home page.

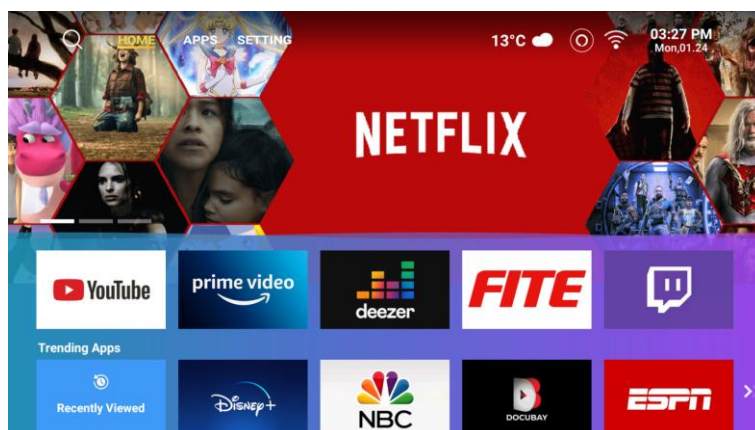


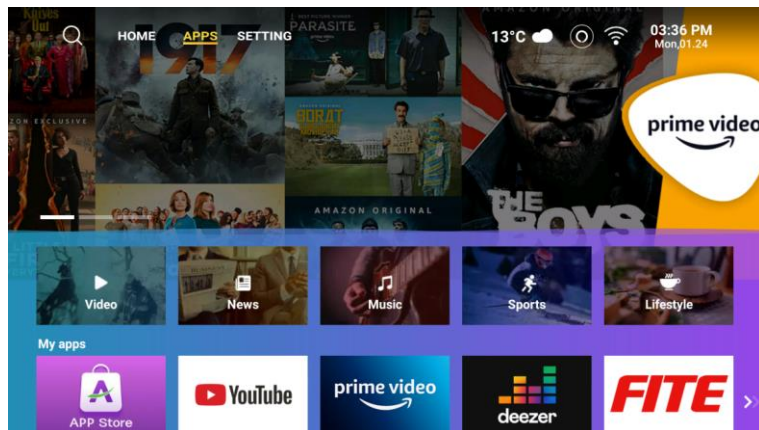
5. Click OK to go to the homepage



Go to the home page

At the end of the guided operation, welcome to the smart laser TV.





The content will be kept up to date on an ongoing basis, please refer to the actual page without prior notice

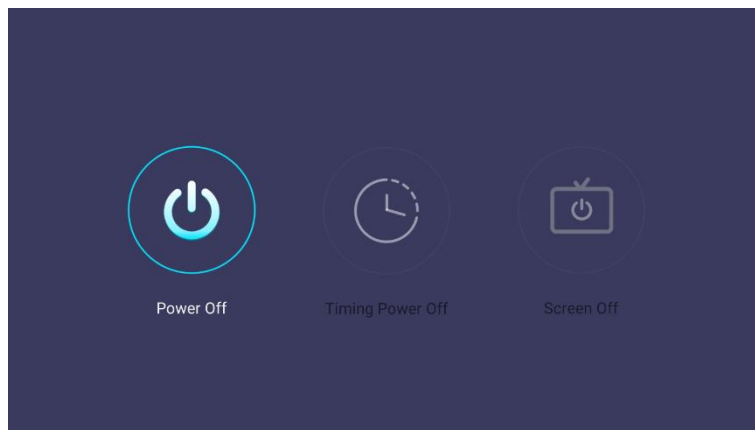
Turn off the projector

1. Press the power button of the remote control and the confirmation screen appears.

If you don't respond within a few seconds, the message disappears.

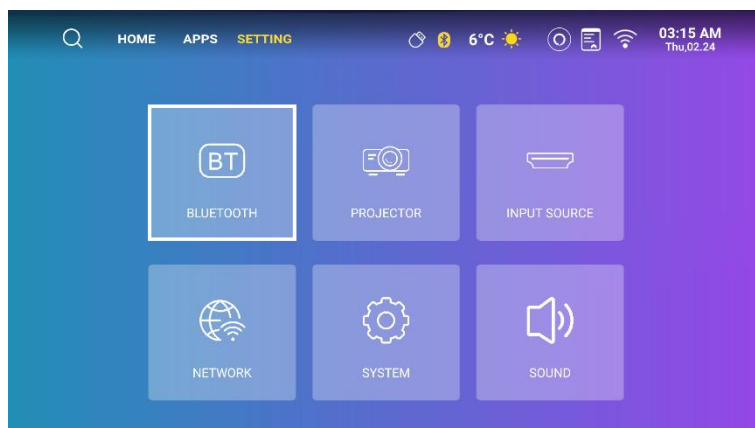
2. Press the remote control OK key or press the power key again and the projector shuts down. Please unplug the power cord after the fan has completely stopped.

3. If you do not use the projector for a long time, unplug the power cord from the wall outlet.

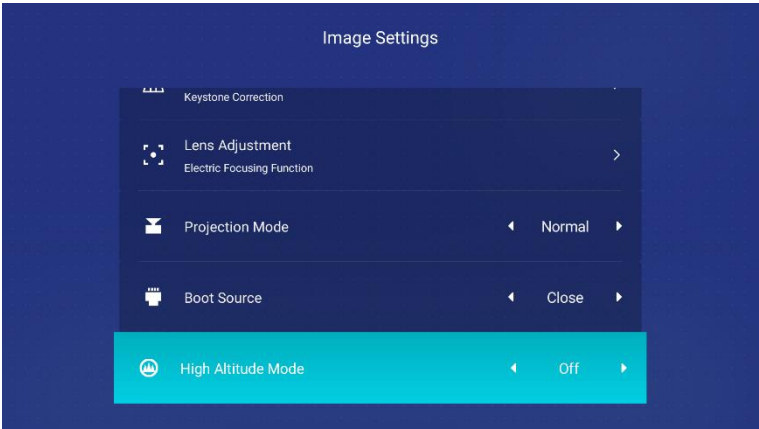
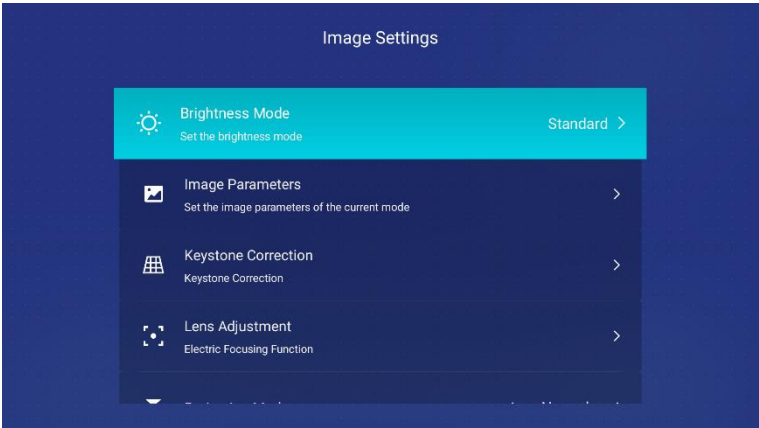


Function menu actions

System Settings Menu: Contains network settings, Bluetooth settings, display settings, general settings, sound settings, and signal sources.



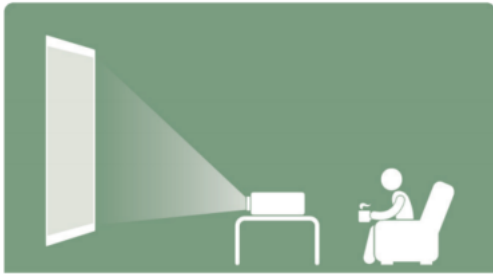
Displays the settings menu



List of main features	Subfunction table	Options	
Displays the settings	Brightness mode	Standard	Balanced pattern in all aspects
		Brightness	Maximum brightness mode
	Imagery parameters	Customization	Various parameter customizations (brightness, contrast, saturation, clarity, hue, color temperature, HDR)
		Various preset modes	Different image preset modes

	Kaystone correction	Eight-point keystone correction	Adjust the trapezoid to make the picture square
	Motorized focus	Focus	Adjust the focus to make the picture clear
	Projection mode	Various projection methods	Desktop front projection, desktop rear projection, ceiling projection, ceiling rear projection
	Power-on signal source	Individual signal sources	Off, HDMI1, HDMI2, AV

Introduction to projection methods



Desktop front projection:

For this position, the projector is placed directly in front of the screen. This is the most common way to install a projector.



Ceiling projection

For this location, the projector hangs upside down on the ceiling in front of the screen.

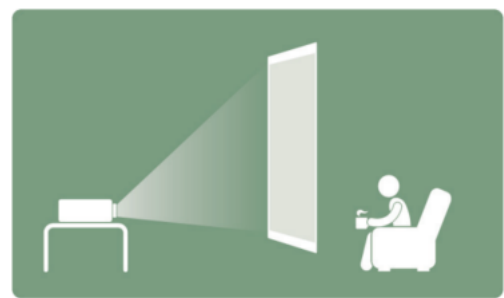
Purchase a projector ceiling hanging mount kit from your dealer to install the projector to the ceiling.



Ceiling rear projection

For this position, the projector hangs upside down on the ceiling behind the screen.

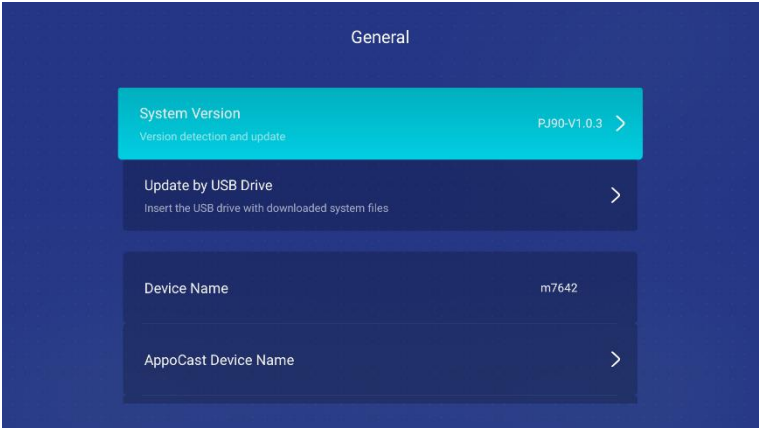
Please note that this mounting location requires a dedicated rear projection screen and projector ceiling hanging mounting kit.



Desktop rear projection

For this position, the projector is placed directly behind the screen. Note that this installation location requires a dedicated rear projection screen.

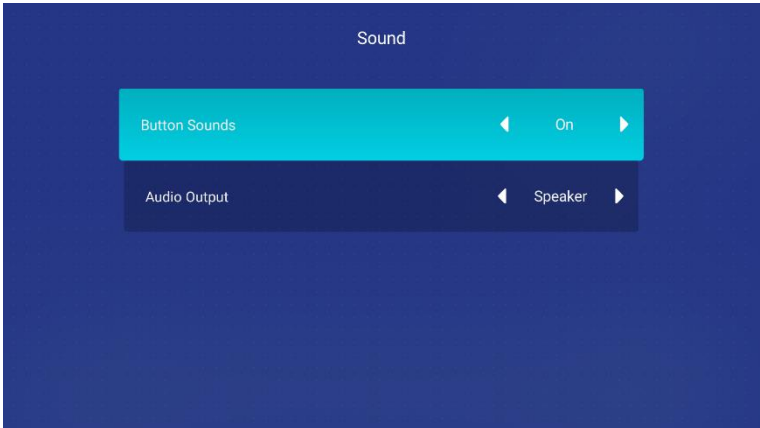
General settings menu



List of main features	Subfunction table	Options
	System	Displays the current version and displays the current

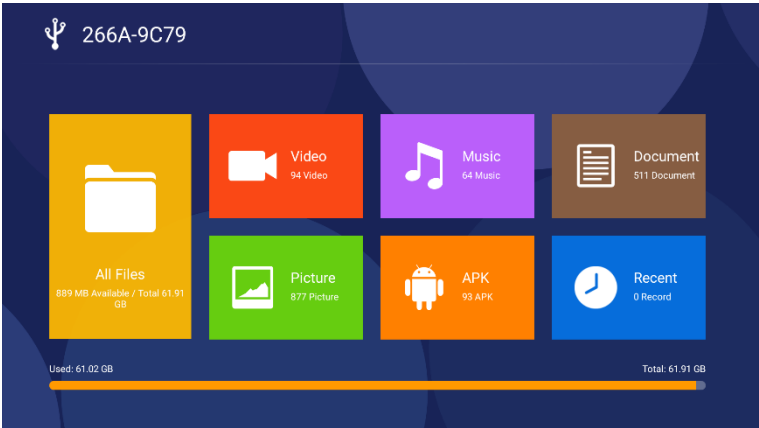
Common settings	version	system update information
	USB flash drive system update and upgrade	System upgrade via USB
	Device name	PJ90-4K
	Infrared human detection	Turn on and off infrared body detection
	dormancy	Off, 30 minutes, 1 hour
	Time format	12-hour clock, 24-hour clock
	time zone	The time zone provided by the network, the Beijing time zone is preferred
	language	English
	Unknown source	Whether to allow the installation of third-party software from unknown sources
	concerning	Product model, system version, hard disk information, network information, legal information
	Factory reset	The system will be restored to its factory default state

Sound settings menu



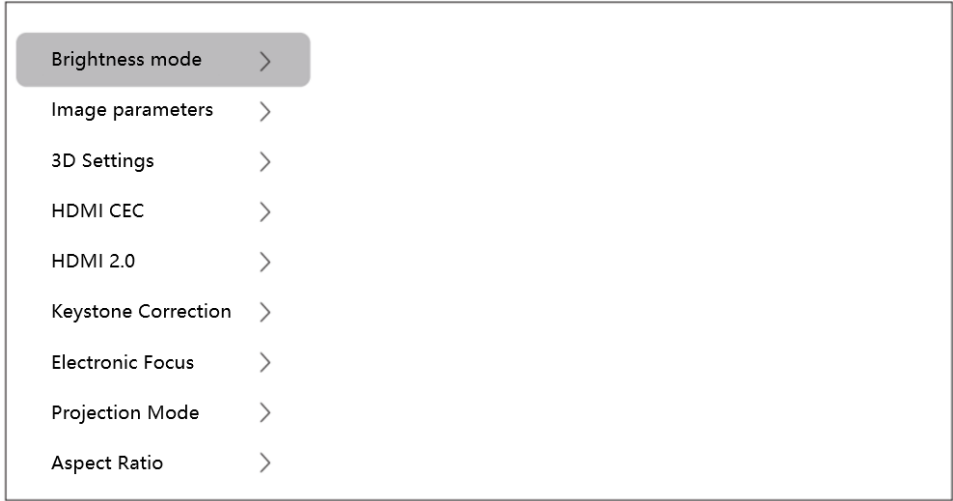
List of main features	Subfunction table	Options
Sound settings	Key sound	Switch key sound effects
	Audio output	Speakers, headphones, HDMI ARC, SPDIF

USB file management menu



List of main features	Subfunction table	Options
USB file management	All files	Displays all commonly used file types or file extensions
	Video	Displays the video content of the USB stick Note: Supported video formats MPEG, MPG, TS, VOB, AVI, MP4, MOV, MKV, FLV, M2TS, RM, RMVB
	Music	Displays the audio content of the USB flash drive. Note: Supported audio formats MP3, WMA, WAV, FLAC, M4A.
	documentation	Displays the documentation content of the USB stick.
	Image	Displays the picture content of the USB stick. Note: Supported picture formats JPG, JPEG, BMP, PNG, TIF
	APK	Displays the installer of the USB flash drive.
	Recently Visited	Displays a record of the most recently opened file.

HDMI Settings menu



List of main features	Subfunction table	Options
HDMI Section of the settings menu	Image parameters	Adjust the image parameters under the HDMI source
	Brightness mode	Adjust the brightness parameters under hdmi sources
	3D settings	Turn off 3D, left and right, up and down, frame wrapping
	HDMI CEC	Switch HDMI CEC
	HDMI 2.0	Switch HDMI 2.0
	Screen scale	16:9、 4:3

Image parameters, you can set standard mode, display mode, gorgeous mode and custom mode.

Image parameters

< Standard >

Brightness	50
Contrast	50
Saturation	50
Definition	50
Tone	50
Color Temperature	Standard
HDR	Auto

Brightness Mode

Standard ✓

Brightness ☐

Brightness mode, standard and Brightness modes can be set

Off ✓

Left right ☐

Top bottom ☐

Frame encapsulation ☐

When playing 3D videos, use the 3D settings option to set 3D settings.

HDMI CEC

On ☐

Off ✓

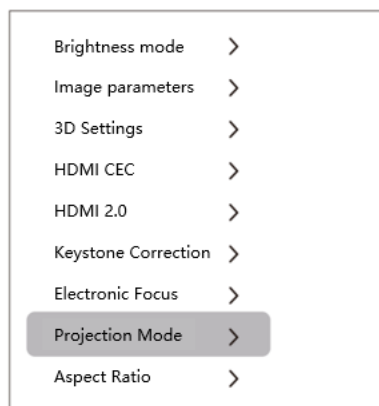
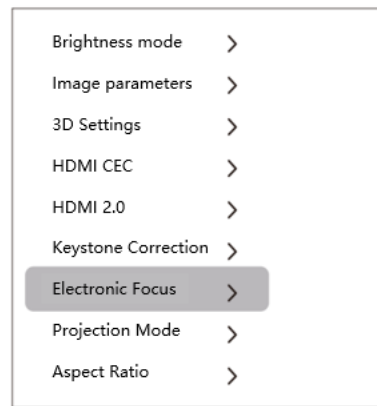
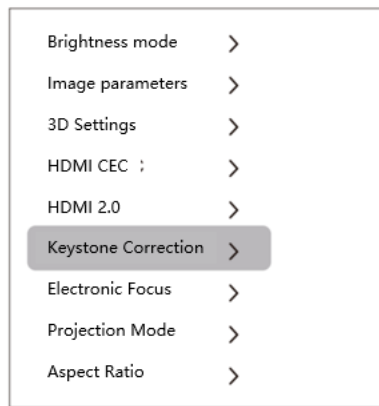
Turn on the HDMI CEC switch to control the HDMI device using the remote control of the Laser TV

HDMI 2.0

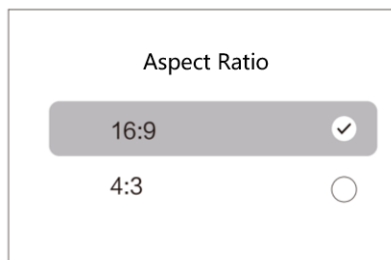
On ☐

Off ✓

Open hdmi2 After setting item 0, if the HDMI device supports 4K resolution, 4K resolution can be set



Click on the keystone correction, motorized focus, and projection method options to bring up the corresponding settings page to set it



The screen scale can be set to 16:9 And 4:3 modes.

The screen ratio can be set to 16:9 and 4:3 modes.

Specification

Projector specifications

Principal	type	Household type
	Recommended screen size	80 ~ 120 inches
	Standard resolution	3840*2160
	contrast	≥ 2000: 1/3000: 1 (typical.))
	Drop shadow light source	ALPD
	Display technology	DLP
	2D to 3D	backing
	operating system	Android 9.0
System configuration	processor	MT9669
	Display chip	0.47DMD
	System memory	3G
	Storage capacity	32GB
	Wireless specifications	2.4G/5G WiFi, BT4.2

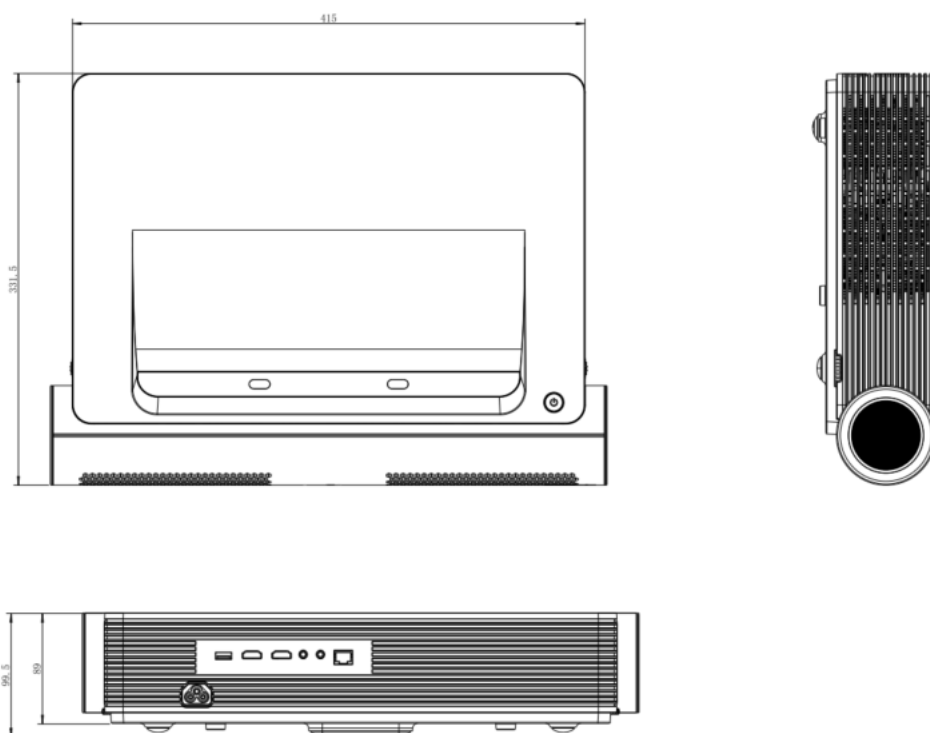
	Extended support	USB flash drive, removable hard disk
Projection specifications	Illuminance uniformity	≥80%
	Zoom	Fixed focus
	Screen aspect ratio	16:9
	Cast the scale	0.233:1±10%
	Trapezoidal correction	Eight-point trapezoid correction
	Correction range	Left and right ± 30°, vertical ± 40°
	Focus	Motorized focus
	Anthropocenesia	backing
Interface specifications	USB port	USB2.0 x 2
	HDMI interface	HDMI 2.0 x 2
	Network interface	RJ45 x 1
	Audio output	Line out x 1, S/PDIF x 1
	Other interfaces	AV IN x 1
	Speaker	Bass 15W*2 + treble 10W*2

	specifications	
	Acoustic scheme	Virtual surround sound
	Power supply power	300W
	Power cord	Triple plug, 1.5m

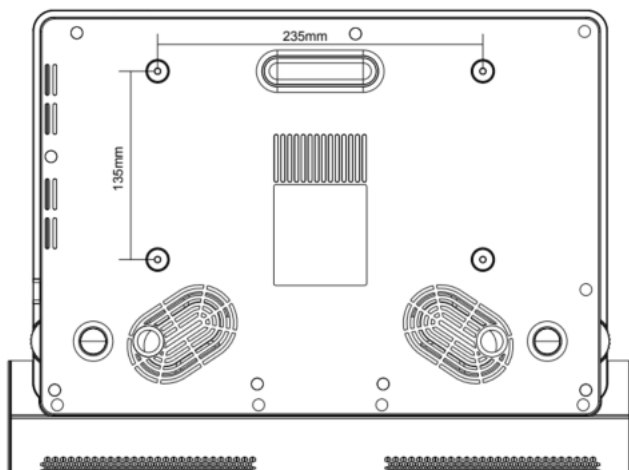


All specifications are subject to change without notice.

Dimensions



Suspended ceiling installation



NOTE: It is recommended to use M4 screws for fixing projectors that use hoisting M4 screw holes. (M4 x 10mm)

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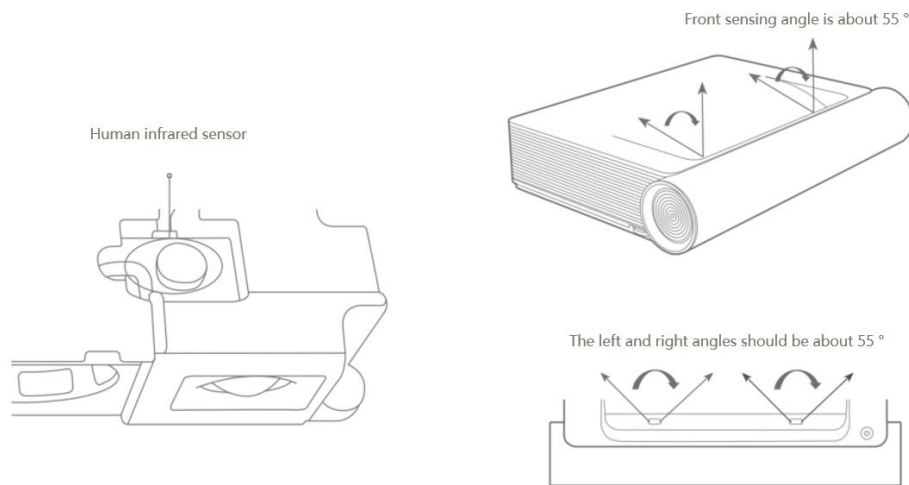
Disclaimer

Nexigo makes no representations or warranties, express or implied, as to merchantability or fitness for a particular purpose with respect to any content of this manual. In addition, Nexigo reserves the right to revise and update the contents of this manual without notice.

*DLP and Digital Micromirror Device (DMD) are trademarks of Texas Instruments.

Other names should be the copyright of the respective company or organization. or computer language.

Security



The device has a built-in human infrared sensor device, which can intelligently detect in the projection area and protect the human eye from strong light damage.

After the human induction is triggered, the brightness of the device is reduced to the minimum brightness, and the warning text "Human eye protection starts, stay away from the light source as soon as possible" pops up, and you can press the OK key of the remote control to exit.

Intelligent temperature control

The system detects NTC, automatically senses temperature changes, and automatically adjusts the fan speed.

Temperature mode:

- When the warning temperature is reached, the temperature overheat warning window will automatically pop up and will automatically switch to energy saving mode.

Once the temperature exceeds the upper limit, the temperature overheat warning window and the abnormal window will automatically pop up, and the prompt will automatically shut down.

Temperature switch: A physical high temperature detector is installed on the laser device, which automatically turns off the power when the maximum temperature is exceeded.

Maintenance

Maintain the projector

Do not attempt to disassemble any part of the projector. If you need to replace a part, contact your dealer.

Clean the lens

If you find a smudge or dust on the surface of a dust-free glass lens, you can clean it.

- Use a compressed air canister to remove dust.
- Wipe off smudges or dust from dust-free glass with lens cleaning material or a damp cloth.



Note

Do not clean dust-free glass with hard particle material.

Clean the projector

Before cleaning the enclosure, refer to the correct shutdown steps described in "Turning off the projector" to turn off the projector and unplug it Source cable plug.

- To remove dirt or dust, wipe the shell with a soft, lint-free cloth.
- To remove stubborn dirt or spots, wet the soft cloth in water and a mild pH cleaner, then wipe the housing.



Exegesis

Never use wax, alcohol, benzene, thinners or other chemical cleaners. These substances can damage the shell.

Store the projector

Follow these instructions to store the projector for an extended period of time:

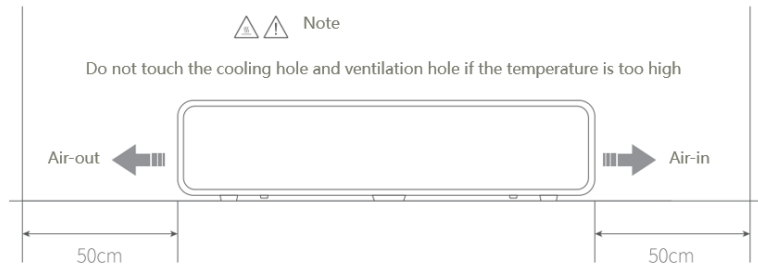
- Ensure that the temperature and humidity of the storage area are within the recommended range for the projector. Please refer to "Specifications" or to the reseller Query to learn more about the suggested scope.
- Retract the projector support foot.
- Remove the battery from the remote control.
- Package the projector in its original packaging or equivalent materials.

Transport projectors

It is recommended that you ship the projector using the projector's original packaging or equivalent materials.

Maintenance

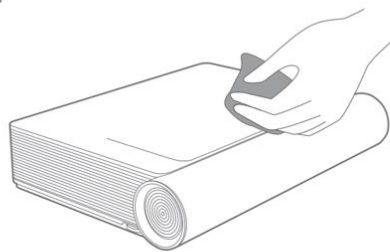
Heat dissipation maintenance



Note:

- Do not place any object within 50cm of the projector's heat sink to avoid the heat

Cleaning and maintenance



△ ⚠ Note
Please turn off the projector and unplug the power cord before cleaning the projector

dissipation port obscuring and affecting the heat dissipation effect.

Please periodically wipe the projector body and glass cover with a random cleaning cloth or professional cleaning cloth. Do not use

Abrasive cleaners, solvents or other rough chemicals to avoid scratching the surface of the casing and the glass lid.

Note:

- This projector is not waterproof, do not infiltrate liquid into the projector, especially the power indicator, glass cover,

Locations such as heat sinks, ports, and horn holes.

- Wipe the mirror with a wash cloth or professional cloth that comes with it.

Troubleshooting

The projector does not power on

cause	Workaround
The power cord is not receiving power.	Plug one end of the power cord into the projector's AC input and the other end into a power outlet. If the power outlet has a switch, make sure the switch is turned on.
Try to turn on the projector again during the cooling process.	Wait until the cooling process is over.

No image

cause	Workaround
The video source is not powered on or is connected incorrectly.	Turn on the video source and check that the signal cable is connected correctly true.
The projector is not properly connected to the input signal device.	Check the connection.
The input signal was not selected correctly.	Use the [Source] key on the projector or remote control to select correctly The input signal of .

The image is blurry

cause	Workaround
Projection lenses are not in focus accurately.	Use the focus function to adjust the lens focus.

The projector is not accurately aligned with the screen.	Adjust the projection angle and orientation, adjusting the projector if necessary height.
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The remote control fails

cause	Workaround
The battery is dead.	Replace the battery.
There is an obstacle between the remote control and the projector.	Remove obstacles.
Too far from the projector.	Stand no more than 8 meters (26 feet) away from the projector Within range.

Easy troubleshooting

fault	Workaround
The screen cannot be displayed	Turn off the power and unplug the power cord; reboot the system after plugging the power cord back in.
Android system crash	Turn off the power and unplug the power cord; reboot the system after plugging the power cord back in.
The screen display is abnormal	Turn off the power and unplug the power cord; reboot the system after plugging the power cord back in.
The system shuts down automatically after the temperature is too high	Please remove the system inlet and outlet obstructions to make the cooling air flow smooth, and restart the system according to the method above.
Other in-system failures	Please contact the maintenance personnel for on-site repairs or send the projector back to post-sale processing.

Customer support

For technical support or product service information, please contact Nexigo.

Note information: You will need to provide the product column number.



FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

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 and your body.

ISED Statement

- English: This device complies with Industry Canada license - 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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This radio transmitter (ISED certification number: 28766-PJ90) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (ISED certification number: 28766-PJ90) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

Radiation Exposure Statement

This equipment complies with Canada 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.

Déclaration d'exposition aux radiations

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.