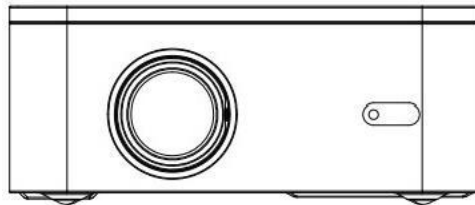


Native 1080p Auto Focus Projector



User Manual Starry Knight L8

Model No.:L8
Email:Support@uslonnovix.com
www.uslonnovix.com

02

English

19

Deutsch

36

Français

53

Espanol

70

Italiano

Important Safety Instructions

Read all instructions before you use this product. Do not make any changes or create settings that are not described in this manual. If physical injury, loss of data, or damage is caused by failure to follow instructions, the warranty does not apply.

Setup

Do not use the product in any way other than described herein in order to avoid personal injury or property damage.

Do not place this product on soft surfaces such as tablecloths or carpets, otherwise, the product could be a fire hazard.

- Do not place this product in areas susceptible to excessive dust and dirt or near any appliance generating a strong magnetic field.

- To prevent overheating, do not block or clog the ventilation openings.

Never place this product in a confined space. Always leave enough space around this product for ventilation.

Do not use the product in an environment where the temperature is too high or too low. Never expose the product to strong sunshine or wet environments.

When this product is running for a long period of time, the surface may become hot. If this occurs, shut it down immediately and unplug the charger. Resume operation after the product has cooled down.

- Always handle this product with care. Avoid touching the lens.

Do not allow children to handle the product without supervision.

Do not place heavy or sharp objects on this product.

To avoid electric shock, do not disassemble the product.

- Avoid extreme vibrations as they may damage the internal components.

Please ensure you use only the adapter offered by the manufacturer. Using an unauthorized adapter may be dangerous and violate the Terms of Use and product warranty.

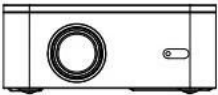
Users should comply with the laws and regulations of the corresponding countries and regions where the equipment is located (used), abide by professional ethics, pay attention to safety obligations, and strictly prohibit the use of our products or equipment for any illegal purposes. Our company will not be responsible for any violators legal liability under any circumstances.

Table of Contents

1. What 's included	04
2. Overview	04
2.1. Projector	04
2.2. Remote Control	05
3. Getting Started	06
3.1. Installation	06
3.2. Placement Tips	07
3.3. Preparing The Remote Control	08
3.4. Power On/ off	08
3.5. Auto Image Correction	09
4. Using Your Projector	09
4.1. Select the Input Sources	09
4.2. Play from USB Drive	10
4.3. Play from HDMI Playback Devices	10
4.4. Play from AV Ports	n
4.5. Connect to TV Stick	11
4.6. Wireless Screen Mirroring	12
4.6.1. Wi-Fi connection	12
4.6.2. iOS screen mirroring	13
4.6.3. Android Wireless screen mirroring	15
4.7. Bluetooth Settings	16
4.8. Connect to External Speakers/soundbar	16
5. Projector Image Settings	17
5.1. Digital Zoom Setup	17
5.2. Auto/ Manual Horizontal & Vertical Keystone Correction	17
5.3. Picture and Color Settings	17
6. Troubleshooting	17
7. Warranty & Contacts	18



1. What 's Included



Lonngyix L8 x1

Remotex1
(Batteries Not included)

User Manualx1



Power Cablex1

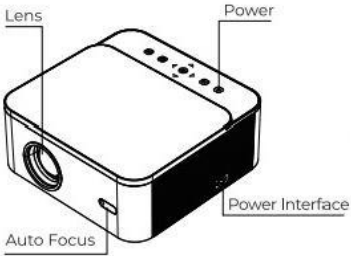
AV Cable x1

HDMI Cable x1

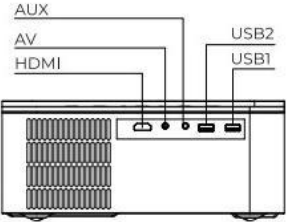
Screwx1

2. Overview

2.1. Top View

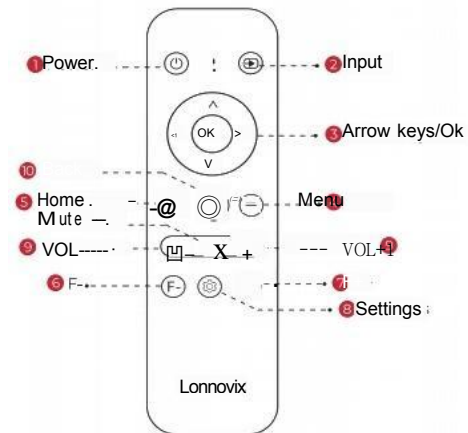


2.2. Rear Review



山	Power on/off
=)	Back
	Select input sources:HDMI/AV/USB
≡	At HDMI,USB Inputs,adjust picture brightness and color

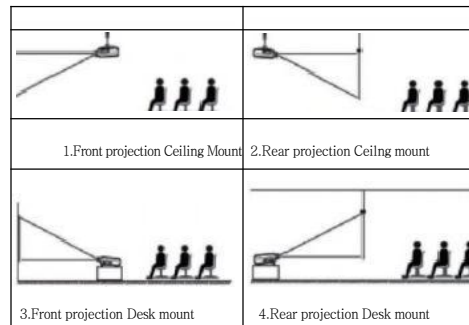
2.3.Remote Control



Power	Power on/off
nput	Select video sources:HDMI/AV/USB
Arrow keys/ok	Navigation/confirm a selection
Menu	At HDMI,USB Inputs,adjust picture brightness and color
Home	Access the home menu
F-	Adjust focus-
F+	Adjust focus+
H Setting	Access language,keystone and other settings
○VOL-/+	Volume down/up
Back	Return to the previous menu

3.Getting Started

3.1.Projector Installation

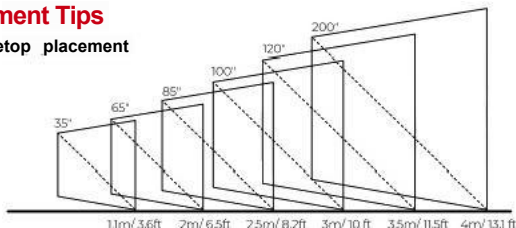


The projector can be placed on the tabletop, or hanged on the ceiling for both front or rear projection.

You can use the screw at the bottom of the projector for better adjusting the image when placing on the table.

3.2.Placement Tips

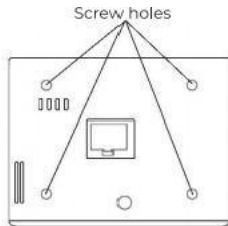
A:Front tabletop placement



Screen sizes	Distance between projector lens and screen
35 inches	1.1m/3.6ft
65 inches	2m/6.5ft
85 inches	2.5m/8.2ft
100 inches	3m/10 ft
120 inches	3.5m/11.5ft
200 inches	4m/13.1 ft

Horizontal Placement Tips:

The recommended projection distance is about 8ft with around 80".
The image size depends on the distance between projector and screen, there may be 3% Deviation among above listed data.



B:Ceiling Mounting Tips:

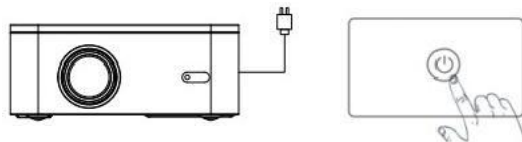
- 1.Purchase an universal projector mount for ceiling mounting;
- 2.Remove the four rubber pads at the bottom of the projector, the screw holes appears, then use the M5*11mm screws to install.

3.3.Preparing The Remote Control

For first time use, remove the protective tab and insert a new battery positioning the polarity(+/-) as indicated. (For safety issue, battery not included)

3.4.Power On /Off

Slide right of the Lens Cover, Plug in the AC power cord, press and hold the power button for 2 seconds or use the remote control to power it on/off.



3.5.Auto Image Correction



Auto Focus



Auto Keystone Correction

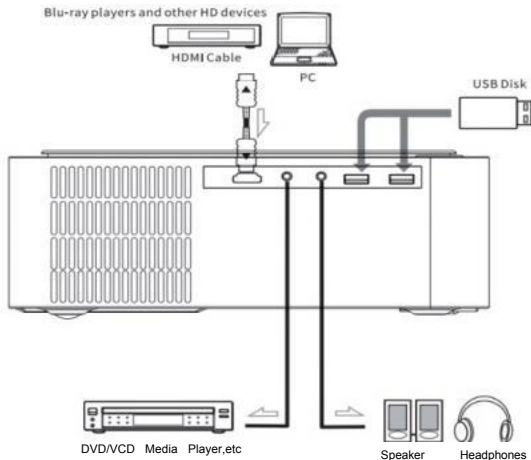
Auto image correction includes auto focus, and auto keystone correction.

These features can be enabled by pressing on the remote F+, F- Button, slightly moving the projector. Also to set your auto image keystone correction preferences, go to [Settings] > [Projector Image Settings] > [Multidirectional Auto Correction]

4. Using Your Projector

4.1. Select the Input Source

Lonnovix L8 projector has 1xHDMI port, 2xUSB ports and 1x3.5mm aux port, select the correct sources to connect to your devices (Laptop, TV Stick, USB Disk, PS5, DVD Player etc)

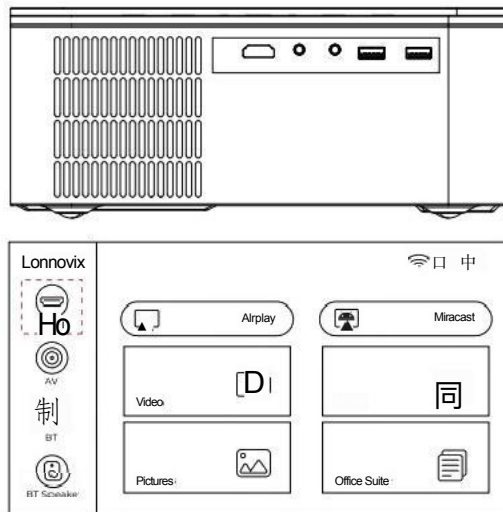


4.2. Play via USB Sources

1. Insert the USB disk into either of the two usb input ports.
2. Go to the Home page, select the input sources of USB.
3. Select the desired file (or enter the subfolder) in the USB disk, then press the [OK] button to play it.

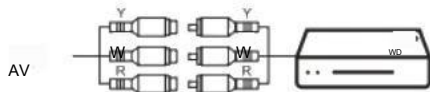
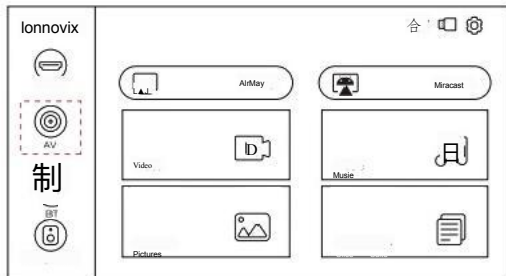
4.3. HDMI Sources (Recommended)

1. Use the included HDMI cable to connect the project or to computer, game console, set-top box and other devices that support HDMI output.
2. Go to the home page and choose the HDMI Sources



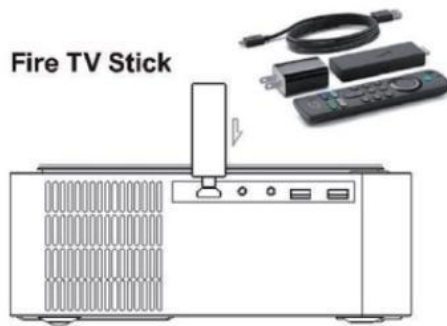
4.4.AV Sources

- 1.Go to the home page and choose the AV Sources
- 2.Use the AV cable to connect the projector with DVD,set-top box and other devices that support AV output.



4.5.How to connect to TV Stick

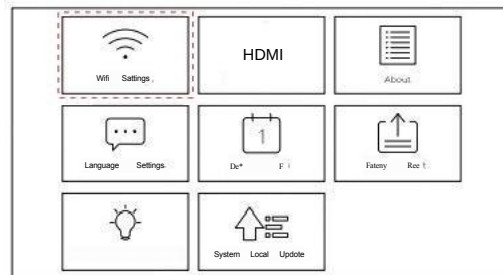
- 1.Connect the TV Stick to power by using the USB cable.
- 2.Plug the roku or tv stick to the HDMI port of the projector.
- 3.Go to home page and choose HDMI Sources on the projector

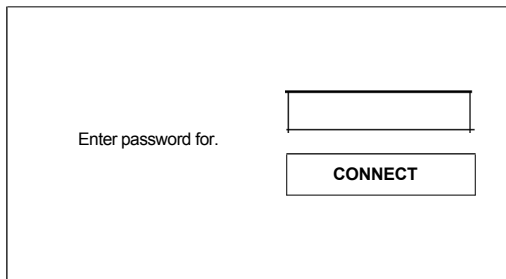


4.6.WiFi and Screen Mirroring Setup

4.6.1.WiFi Connection

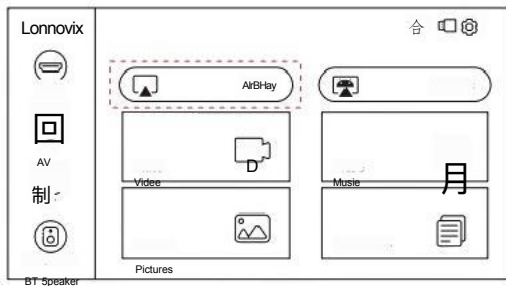
[Settings]>[WiFi Settings]>Select the wifi network available,enter the password



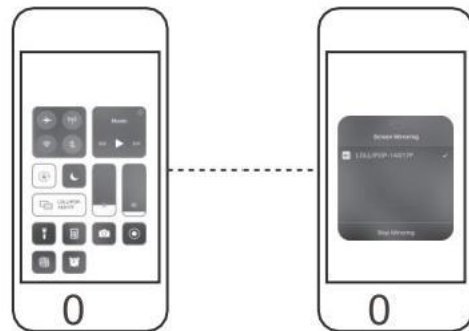


4.6.2.For Apple Device

- 1.Select [Airplay]on the Home Screen.
- 2.Go to [settings]>[Wifi Settings].]Make sure that the projector and mobile phone are connected to the same WiFi net work.



3.The steps of the mobile phone are as follows

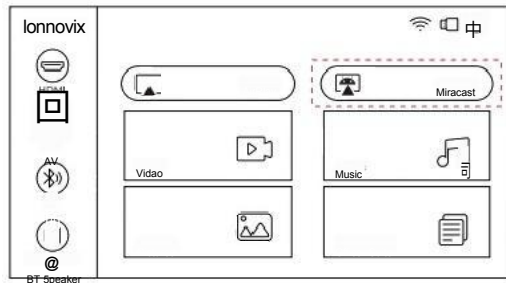


- Step 1:On your iOS device,open mirroring.
 Step 2:Select the device to be casted by the control center and tap Screen searched device name.

Notice:Due to HDCP Protocol,Netflix,Hulu,Prime cannot be casted,
 Use HDMI,or USB sources to connect to Laptop,Fire TV Stick or Roku tv
 to stream the contents,any question,feel free to contact us at
support@uslonnovix.com.

4.6.3. For Android Device

1. Go to the homepage, select "Miracast".



2. Turn on the android device, go to phone [settings] to find [More connections].
 3. Click on [wireless projection], search for and connect to "Lonnovix L8", make sure the projector and mobile phone are connected to the same Wi-Fi network.



4.7.How to connect to external speakers/soundbar

This projector can also be connected to external sound output devices, including headphones and speakers;

1. Use a 3.5 mm audio cable to connect your headphones or external speakers.
2. Connect the other end of the cable to the AUX port on this projector.

You will hear audio from your headphones or external speaker.

5. Projector Image Settings

1. Digital Zoom Setup

Press [Settings] on the remote > [Projection Settings] > turn off [Multidirectional Auto Correction] > [Zoom in/out]

2. Auto/Manual Horizontal & Vertical Keystone Correction

[Settings] > [Projection Settings] > Turn on [Multidirectional Auto Correction], for manual keystone adjustments, turn off the auto keystone correction accordingly.

3. Picture and Color Settings

Reminder: Picture can be only adjusted when connected to USB driver or HDMI Sources.

A: Connect to HDMI Sources or Insert USB Stick.

B: Select "Menu" on the remote.

C: Adjust picture brightness, contrast saturation under different selected picture mode.

6. Trouble-shooting

1. Blurry Image

Slightly move the projector or press F+/F- on the remote to start autofocus, or adjust the projection angle and direction as well as the height of the projector if necessary.

2. How to watch Netflix, Hulu, Disney+ etc?

Due to HDCP Protocol, Netflix, Hulu, Prime video cannot be wirelessly casted. Use HDMI, or USB sources to connect to Laptop, Fire TV Stick or Roku tv to stream the contents, any question, feel free to contact us at support@uslonnovix.com.

3. How to Play Videos without Wi-Fi

Download videos to a USB drive in FAT32 format. Insert the usb drive into usb port and select the sources to USB.

4. No HDMI Signal

· Use a different HDMI cable.

· Connect your projector with another HDMI playback device.

· Connect the HDMI playback device to your TV with an HDMI cable to check if the device or cable are working.

7. Warranty & Contacts

Lifetime Customer Service, Email us at Support@uslonnovix.com anytime.

30-Day Money-Back Guarantee for Any Reason.

You may return your undamaged product and packaging within 30 days of purchase to receive a FULL REFUND for any reason. If the reason for the return isn't quality-related, the customer must pay for the return shipping.

Get in touch with us via below contacts to extend EXTRA +1 Year Warranty.

If you came across any issue, before returning it, please give us a chance to provide you with satisfactory solutions, scan below QR code to contact with us to get solution within hours.

We will strive our best to make you have the most happy experience from Lonnox.



WhatsApp QR



Support Center QR



YouTube Tutorial QR

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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.