

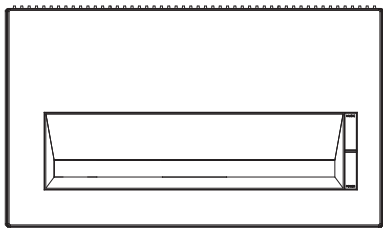
User Manual

Safety Instructions

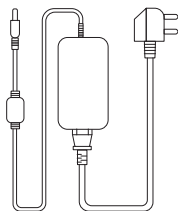
Read all instructions before you use this device. Do not make any changes or create settings that are not described in this manual. If physical damage, loss of data or damage is caused by failure to follow instructions, the warranty does not apply.

1. To reduce the risk of fire or electric shock, do not expose the device to rain or moisture. Objects filled with liquids, such as vases, should not be placed on this device.
2. Do not place this device on soft surfaces such as tablecloths or carpets, otherwise the device could be a fire hazard.
3. Do not place this device in areas susceptible to excessive dust and dirt or near any appliance generating a strong magnetic field.
4. To prevent overheating, do not block or clog the ventilation holes.
5. Never place this device in a confined space. Always leave enough space around this device for ventilation.
6. Protect this device from overexposure to direct sunlight, heat, large temperature fluctuations and moisture. Avoid extreme temperatures.
7. When this device is running for a long period of time, the surface may become hot. Shut it down immediately and unplug the charger. Resume operation after this device has cooled down.
8. Always handle this device with care. Avoid touching the lens. Do not allow children to handle the device without supervision.
9. Use attachments or accessories specified by the manufacturer only.
10. Avoid extreme vibration as it may damage the internal components.

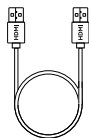
Package List



Projector × 1



Power Cable × 1



HDMI Cable × 1

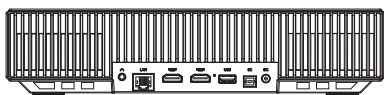
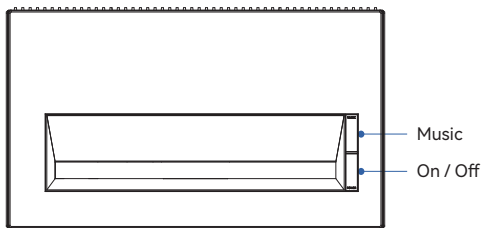








Projector User Manual × 1



Remote Control × 1
(Batteries are not included)

Overview



-  3.5mm Stereo Jack
-  USB Input
-  Ethernet
-  Square Connector
-  HDMI Input
-  Power Socket

Tips:

1. Blurry Image

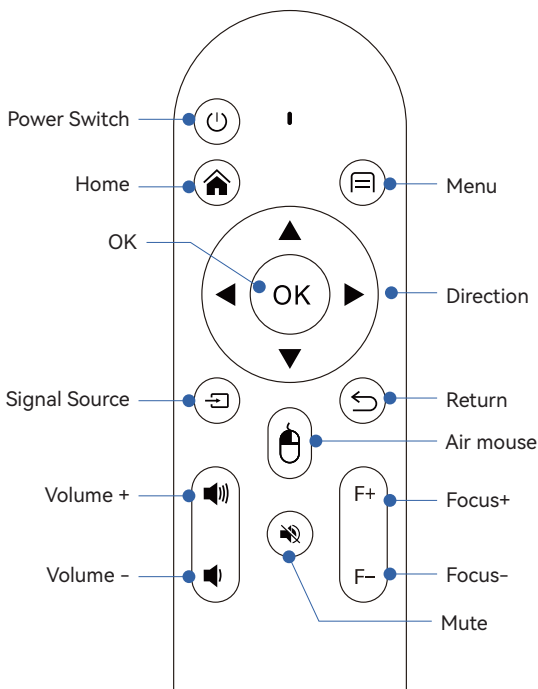
Go to settings - Display - Enter Manual Keystone to adjust the image.

Press the focus button on remote control to get the best clarity.

2. Mounting Hole

Adopting a single mounting hole dual-use design, the projector is compatible with the standard camera tripod and 1/4 inch screw projector tripod stand.

Remote Control

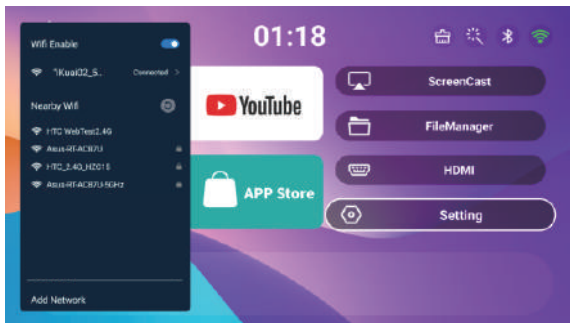


Attention:

1. Do not submerge the remote control in the water.
2. Do not put the remote control near fire or in wet or hot places.
3. Do not use old and new batteries together in the remote control.
4. Please take the batteries out if not using the remote control for a long time to avoid battery leakage.
5. Please point the remote control toward the IR receiver.
6. Please use the remote control within 6 meters distance and 30 degree angle.

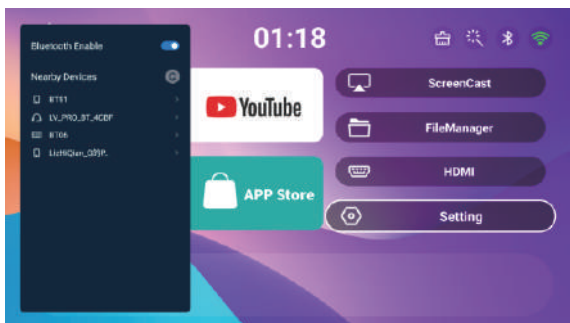
Network Setting

Settings - Network - Wifi Enable > Turn on Wifi Enable.
Choose the network and type the password that you want to connect to.



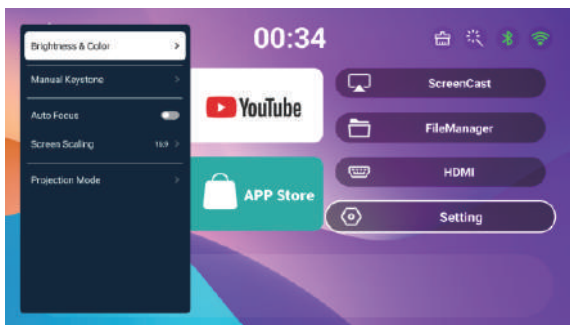
Bluetooth Setting

Settings - Bluetooth- Bluetooth Enable > Select Refresh to search and pair the device that you want to connect to.



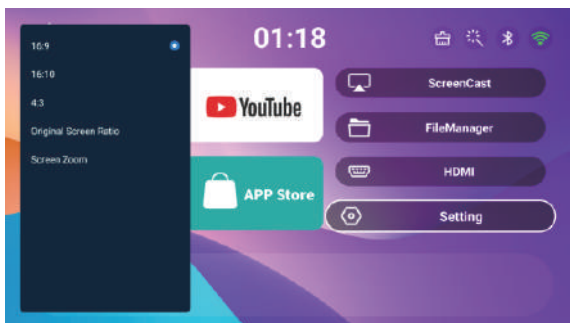
Display Setting

Settings - Display > Set the brightness & color, keystone correction, focus, screen scaling, projection mode.



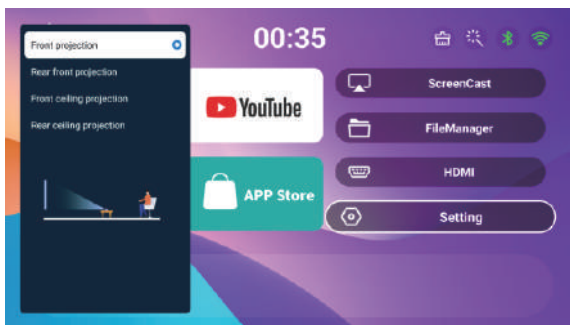
Screen Scaling

Settings - Display - Screen Scaling > Support to adjust the aspect ratio according to your application scenario.



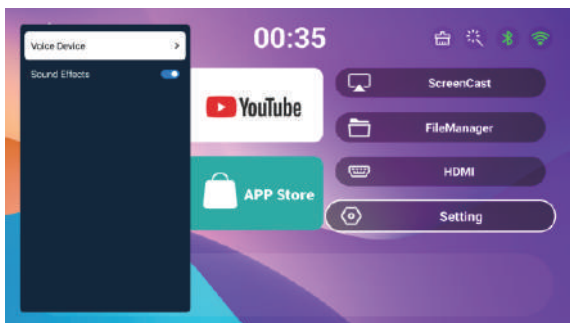
Projection Mode

Settings - Display - Projection Mode > Select different mode according to your application scenario.



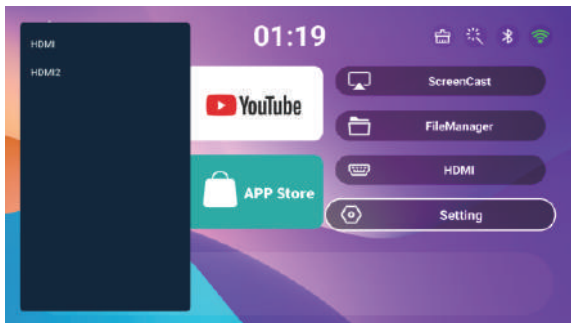
Audio Setting

Settings - Audio > Set the key tone adjusted by the remote control and switch the sound playback when connecting the external sound device.



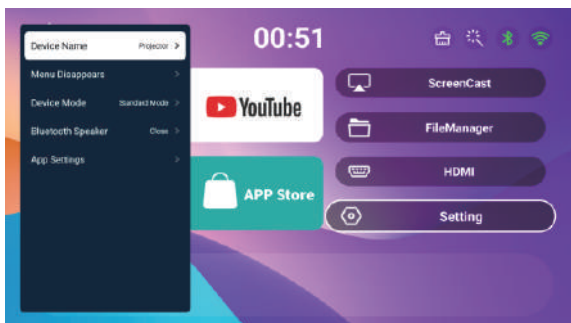
Input Signal

Settings - Input Signal > Switch to HDMI signal source.



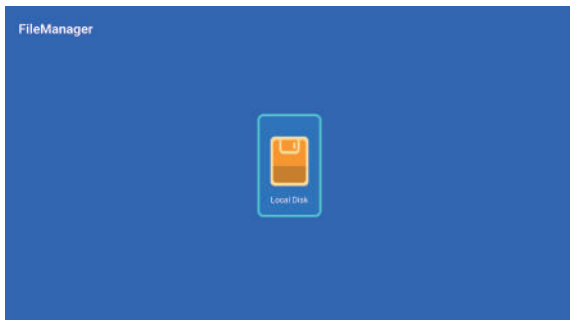
General Setting

Settings - General > Check the device name, set the menu disappears & device mode, open or close the Bluetooth speaker, check the app settings.



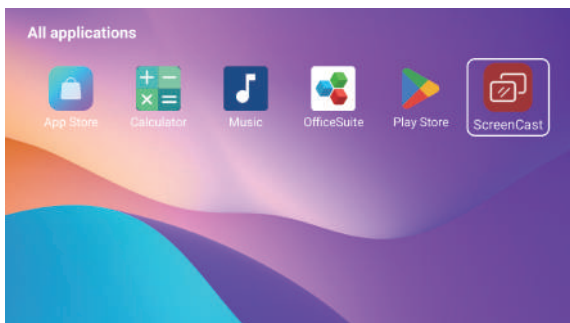
File Management

Insert the U disk, click the File icon on the homepage. The content of U disk could be read, such as video, audio, picture, etc.



Screen Cast

Click Application on the homepage → Find and click ScreenCast → Share your device screen to this projector according to different mirroring methods.



Android Wired Mirroring



Enter transcreen app on the mobile phone, make sure the mobile phone and the projector connect the same network.

Search the projector device name on your phone, click connect to share screen.



Follow the tips on the screen, go to <https://transcreen.app> and download transcreen app.



Current network	IP address	Connected device name	Active state	
				
<p>1 Connect the co-screen device and the projector to the same network. Visit https://transcreen.app. Download and install the TransScreen application.</p>		<p>2 Open TransScreen app and click to search for the corresponding projector. Instantly realize the functions of wireless screen transfer and remote control.</p>		
Android wi	Miracast	AirPlay	Android Wired	Apple Wired

Miracast Mirroring


Click “START” on the screen. Then will go to Miracast mirroring interface.

Make sure the mobile phone and projector connect the same network.


Follow the tips on the screen, according to your phone mirroring function to search the device for sharing screen.

Miracast

1. Open the settings menu on your Android Mobile/Pad.
2. Access your display settings or screen mirroring.
3. Select your Miracast receiver: **XXXXXX**



Current network: IP address: Connected device name



Popular models open the same screen way

1. Pull down the notification bar on the home screen, find the word Cast/Share and turn on screen casting.
Note: Not all phone turn on screen casting through the following setting path:
Huawei: Settings → Connect & Share → Cast Screen → Open Cast Screen.
Huawei: Settings → More Settings → Phone Casting → Wireless Screen Casting.
OPPO: Settings → Other wireless connections → Phone Casting → Open Casting.
VIVO: Settings → Other networks and connections → Phone Casting → Turn on Screen Casting.
The setting path is for reference only due to the different models of all phone manufacturers or system upgrades.
2. Then the phone will automatically search for the screen-castable device, click connect.

Connect your phone and the projector to the same network. Turn on wireless screen casting in the status bar of your phone.

Select the searched projector for the wireless screen transfer function.

Start

Android wi **Miracast** AirPlay Android Wire Apple Wired

Android Wired Mirroring

Connect the Android mobile phone to the USB port of projector by USB cable.







At the first connection, the mobile phone will come out the tips for downloading the mirroring app.

After installation, accept the mirroring at the pop-up window and then share screen.



Scan the QR code or download the APP from the URL.

<https://transcreen.app/linedisplay>

Current network:	IP address:	Connected device name:	Active state:	
				
1 Scan the QR code or download the APP from the URL. https://transcreen.app/linedisplay	2 Connect the data cable to the USB port of the projector and select Allow in the permission request pop-up window.	3 Please select Start, now you can enjoy the same screen.		
				
Android wi	Miracast	AirPlay	Android Wired	Apple Wired

AirPlay Mirroring

Make sure the mobile phone and projector connect to the same network.

Click “Screen Mirroring” on your phone. Find the projector device name and share screen.



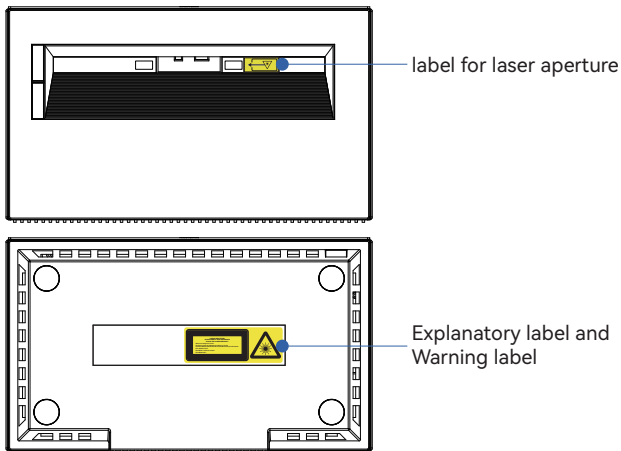
Apple Wired Mirroring

Connect the iOS mobile phone to USB port of projector by USB cable.

After connection, input the passwords then share screen.



Laser safety tips



Caution – Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure;

⚠ CAUTION! IMPORTANT SAFETY INSTRUCTIONS

Read these instructions carefully before operating this device and retain them for future reference.

This product contains a laser module. Do not disassemble or modify this device in any way not specified in this manual. Unauthorized disassembly or modification may result in personal injury.

Do not attempt to disassemble or service this unit. Only trained and qualified service technicians may perform maintenance tasks that require opening the projector.

Prevent direct exposure of eyes to the laser beam.

Do not direct the laser beam towards other persons or into areas where individuals unrelated to laser operations may be present.

FCC STATEMENT:

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.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (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: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 6.6 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian Information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.6 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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

HDMITM

HIGH-DEFINITION MULTIMEDIA INTERFACE

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骑马订 95*150mm

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