

Version: V3.0



Category	Percentage
None	0.0
1-4	0.0
5-9	0.0
10-14	0.0
15-19	0.0
20-24	0.0
25-29	0.0
30-34	0.0
35-39	0.0
40-44	0.0
45-49	0.0
50-54	0.0
55-59	0.0
60-64	0.0
65-69	0.0
70-74	0.0
75-79	0.0
80-84	0.0
85-89	0.0
90-94	0.0
95-99	0.0
100-104	0.0
105-109	0.0
110-114	0.0
115-119	0.0
120-124	0.0
125-129	0.0
130-134	0.0
135-139	0.0
140-144	0.0
145-149	0.0
150-154	0.0
155-159	0.0
160-164	0.0
165-169	0.0
170-174	0.0
175-179	0.0
180-184	0.0
185-189	0.0
190-194	0.0
195-199	0.0
200-204	0.0
205-209	0.0
210-214	0.0
215-219	0.0
220-224	0.0
225-229	0.0
230-234	0.0
235-239	0.0
240-244	0.0
245-249	0.0
250-254	0.0
255-259	0.0
260-264	0.0
265-269	0.0
270-274	0.0
275-279	0.0
280-284	0.0
285-289	0.0
290-294	0.0
295-299	0.0
300-304	0.0
305-309	0.0
310-314	0.0
315-319	0.0
320-324	0.0
325-329	0.0
330-334	0.0
335-339	0.0
340-344	0.0
345-349	0.0
350-354	0.0
355-359	0.0
360-364	0.0
365-369	0.0
370-374	0.0
375-379	0.0
380-384	0.0
385-389	0.0
390-394	0.0
395-399	0.0
400-404	0.0
405-409	0.0
410-414	0.0
415-419	0.0
420-424	0.0
425-429	0.0
430-434	0.0
435-439	0.0
440-444	0.0
445-449	0.0
450-454	0.0
455-459	0.0
460-464	0.0
465-469	0.0
470-474	0.0
475-479	0.0
480-484	0.0
485-489	0.0
490-494	0.0
495-499	0.0
500-504	0.0
505-509	0.0
510-514	0.0
515-519	0.0
520-524	0.0
525-529	0.0
530-534	0.0
535-539	0.0
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555-559	0.0
560-564	0.0
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585-589	0.0
590-594	0.0
595-599	0.0
600-604	0.0
605-609	0.0
610-614	0.0
615-619	0.0
620-624	0.0
625-629	0.0
630-634	0.0
635-639	0.0
640-644	0.0
645-649	0.0
650-654	0.0
655-659	0.0
660-664	0.0
665-669	0.0
670-674	0.0
675-679	0.0
680-684	0.0
685-689	0.0
690-694	0.0
695-699	0.0
700-704	0.

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Cleaning

1. Unplug the power cord from the projector.
2. Regularly use the soft brush to clean the ventilation openings to prevent them from being blocked by dust accumulation. The project will be overheatd because of blocked dust.

Customer Services:
Drop us an email to projector.team2@gmail.com
This is the fastest way getting your problems solved.

Important Safety Considerations

- Do not install the projector in areas with improper ventilation.
 
- Do not install the projector in hot and humid areas.
 
- Do not block the ventilation holes (projector rearward).
 
- Do not install the projector near the long-term storage and electric power cable sensor buttons.
 
- Do not install the projector in areas with direct flow of water and cool air circulation. Otherwise it may cause the project lens.
 
- Please do not kick into the lens when the projector is working. Otherwise it may cause the project lens.
 
- Please keep the projector away from water or any other liquid as it is not waterproof.
 

Packing list

	
1 x V380H Propector	1 x Power Cord
	
1 x HDMI Cord	1 x 3.5V Signal Cord
	
1 x Remote Control	1 x Lens Cap
1 x User Manual	

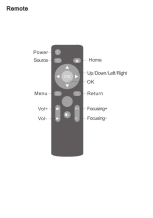
Projector Overview

The diagram illustrates the internal architecture of a projector. Key components and their connections are as follows:

- Power supply** provides power to the **Microcontroller** and the **Fan**.
- The **Microcontroller** manages the **RAM** and **ROM**.
- The **RAM** is connected to the **Video processor** and **Video controller**.
- The **Video controller** handles the **Video input** and **Video output**.
- The **Video output** is connected to the **Video display** (the main projection area).
- The **Video display** is connected to a **Video sensor** and a **Video feedback loop**.
- The **Video sensor** is connected to the **Video feedback loop** and a **Video feedback loop**.

Legend:

- Microcontroller
- RAM
- ROM
- Video processor
- Video controller
- Video input
- Video output
- Video display
- Video sensor
- Video feedback loop
- Fan
- Power supply

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Quick start

1. **Power On**
 - (1) Press the power cord.
 - (2) The power button will turn red.
 - (3) Press the power button and wait for some seconds.
2. **How to Play**
 - (1) The projector will automatically adjust the "Focus" before entering the home page.
 - (2) If the story is not perfect. Press "F" or "V" to operate to fix focus the clarity.



Notes:

- (1) Please ensure that the distance between the projector and the screen is not too close or too far.
- (2) If the lens has "Auto Align", you can't set "Auto Align".
- (3) Settings - Projection - Focus - Focus - Focus
- (4) "F" is normal for the system in history when starting up. After starting up, the "V" is normal.
- (5) Please look into the projector lens when the lamp is on. This can damage your eyes and is especially dangerous for children.
- (6) Please the projector must be vertically.

Adjust the Keypoint Correction

Adjust the "Keypoint Correction" to get the best image performance from these three methods to do keypoint correction.

Method 1
Automated Keypoint Correction
Settings → Projection Settings → Calibration Settings → Auto Keypoint = On
Method 1

Method 2
Fast Keypoint Correction
Settings → Projection Settings → Calibration Settings → Auto Keypoint = Off
Method 2

Settings → Projection Settings → Fast Keypoint Correction
Press [F] to move the cursor to adjust the keypoint horizontally and vertically.

Method 3
Corner Correction
Settings → Projection Settings → Corner Correction
Press [C] to move the cursor to adjust "Corner Correction".
(press [ctrl + g] once correction)

Method 4

Tip
You can cancel all corrections quickly by pressing the "Keypoint Correction" button.

Method 5
Settings → Projection Settings → Keypoint Correction Reset

Connecting to Mobile device

Note: Only copyright owners, Netflix, Amazon Prime, HBO and Hulu provide legally streaming movies from their providers. But you can use a Free Trial to connect the provider to watch these movies.

iOS/iOS TV mirroring

1. Control the projector and your iOS mobile device in the same Wi-Fi. Please refer to this chapter "Settings Network & Settings".
2. Download and click "iOS Wi-Fi Mirroring" , enter and stay at the "iOS Wi-Fi mirroring" app.
3. Control the "Screen Mirroring" on your iPhone/iPad, find the device "iOS_Protector_xxxx", click it to start mirroring.



Android/iOS TV Projection

1. Control the projector and your iOS mobile device in the same Wi-Fi. Please refer to this chapter "Settings Network & Settings".
2. Please refer to the chapter "Settings Network & Settings".
3. Press the "Screen Mirroring" button, enter and stay at the "Screen Mirroring" app.
4. Select the values app and select "iOS_Protector_xxxx" to connect.



iOS AP Mirroring

- 1 Choose and click "iOS AP Mirroring", enter and stay at the "iOS AP Mirroring" page.
- 2 Connect your iOS module to the Wi-Fi named as "LED_Projector_jason".
- 3 Open the "Screen Mirroring" on your iPhone, find the device "LED_Projector_jason", click it to start mirroring.



Step 3: Connect the projector

Connect the projector and your Android device to the same Wi-Fi. We refer to this chapter “Setting/Network & Settings”.

Then, open and click “Android Mirroring”, enter and play the “Android Mirroring” video.

Open the multiple displays function on your Android phone. Press “LED_Projector_XXXX” to connect to the projector.



about Projection

Connect the projector and your Android device to the same Wi-Fi. We refer to this chapter “Setting/Network & Settings”.

Then, open the home page (the Android system) and click “LED_Projector_XXXX” on the video app and select “LED_Projector_XXXX” to connect.



Connecting to Laptop / Macbook / PC

1. Wireless Connection for Windows 7 or Above
- 1) Connect the projector and you laptop to the same Wi-Fi.
- 2) Choose the target "Wireless Mirroring" under the title "Wireless Mirroring" pages.
- 3) Please choose "Projector" as your laptop.
- 4) If selected "LED_Projector_xxxx" to connect and start wireless projection.




Tip:
Earlier versions of Windows (before Windows 8) have no wireless display settings. Please use the below screenshot.




2. Wireless Connection for Mac OS

- 1) Connect the projector and your Macbook to the same Wi-Fi.
- 2) Please refer to the chapter "Screen Mirroring Settings".
- 3) Choose the title "OS X Wireless Mirroring" under the title "OS X Wireless Mirroring" pages.
- 4) Click "Choose" in "Screen Mirroring" settings.
- 5) If selected "LED_Projector_xxxx" in "AirPlay Display" to connect to the projector.




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Connecting to Web-disk

Insert USB disk into the projector via usb port.

Press the "Source" button on the remote to open Source Menu.

Choose "USB" and press "OK" button on remote.

Choose the "Web" and then press "OK" on remote to enter the file list of the web-disk.




Playing Video

Press (1) on remote to select item. Press "OK" key to play video.

Playing Music

Press (1) on remote to select item. Press "OK" key to play music.

Playing Image

Press (1) on remote to select item. Press "OK" key to play image.

Playing Office Suite

Press (1) on remote to select item. Press "OK" key to play office suite.

NOTE:

PDF, doc, excel, word, ppt, doc documents are supported for this function

Connecting to the Fire Stick

Insert the Fire stick to HDMI - port.
Connect the power cord of the Fire stick
Press the "Source" button on the remote to open Source Menu.
Choose "HDMI" as Signal source and press "OK" on the remote.



If you do it the propeller doesn't recognize Firestick?
Firestick and Freesync may be in sleep mode, please unplug your Firestick and change color of Firestick, then plug back in to activate the Freesync.

If you do it there is no sound?
Unplug Fire stick from game
Select "Setting" --> "Display & Sound"
Select "On" for "Navigation sounds"
Select "Screen off PC/M" for "hum sound sound"



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Projection Settings
 (see → **Projection Settings** → **view**)



Projection Mode
 projection modes: **Front Table**, **Rear Table**, **Front Ceiling**, **Rear Ceiling**
 the projector is installed in ceiling or wall, you can change the view direction through this menu.

Inter-Cut
 can change the size of the projected image through this menu.

Look Settings
 can call the subfunction function.

Wireframe Settings
 can call the subfunction function.

4x4 Keyframe Correction
 four correction for horizontal and vertical directions.

Inner Correction
 four correction for four points.

Automatic Correction
 automatic correction to initial state

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