

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
540-544	0.0
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550-554	0.0
555-559	0.0
560-564	0.0
565-569	0.0
570-574	0.0
575-579	0.0
580-584	0.0
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.

[illegible]

Cleaning

- 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 overheat because of blocked dust.
- Customer Service:**
Drop us an email to projector.team2@gmail.com
This is the fastest way getting your problem solved.

Important Safety Considerations

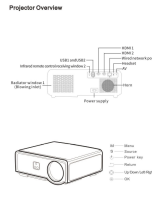
- ### Important Safety Considerations

 -  Do not install the projector in areas with irregular vibrations.
 -  Do not install the projector in hot and humid areas.
 -  Do not block the ventilator holes (projector exclusively).
 -  Do not install the projector in dust and smoke areas.
 -  Do not install the projector near the transportation and power cable. (Keep cables a sensor holes 10cm/4" away).
 -  Do not install the projector in close proximity of water pipes and/or gas pipes. (Observe a 10cm distance to the project holes).
 -  Please do not touch into the lens when the projector is working. (Otherwise it may hurt your eyes).
 -  Please keep the projector away from water or any oil or liquid as it is harmful.

Packing list

- ### Packing list
- | | |
|---|---|
|  |  |
| 1 x V380P Projector | 1 x Power Cord |
|  |  |
| 1 x HDMI Cord | 1 x AV Signal Cord |
|  |  |
| 1 x Remote Control | 1 x Lens Cap |
|  | |
| 1 x User Manual | |

Projector Overview



Media supported

Metric	File Ext	Content		Remarks
		Video	Audio	
MPEG	mpg	MPEG-1	MP2	Max Resolution: 1024x768 Max Data Rate: 40Mbps
	mp4	MPEG-4	MP3	
	avi	MPEG-4	MP3	
	rm	MPEG-4	MP3	
	rmvb	MPEG-4	MP3	
	rmvb	MPEG-4	MP3	
H.264	h264	H.264	MP3	Max Resolution: 1024x768 Max Data Rate: 200Mbps
	h264	H.264	MP3	
	h264	H.264	MP3	
	h264	H.264	MP3	
	h264	H.264	MP3	
	h264	H.264	MP3	
MPEG-2	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
	mpg	MPEG-2	MP2	Sample Rate: 48000 8 Channels 16 Bits
MPEG-4	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
	mp4	MPEG-4	MP3	Sample Rate: 48000 8 Channels 16 Bits
H.264	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits
	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits
	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits
	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits
	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits
	h264	H.264	MP3	Sample Rate: 48000 8 Channels 16 Bits

File extension: H.264, H.265, H.266, H.267, H.268, H.269, H.270, H.271, H.272, H.273, H.274, H.275, H.276, H.277, H.278, H.279, H.280, H.281, H.282, H.283, H.284, H.285, H.286, H.287, H.288, H.289, H.290, H.291, H.292, H.293, H.294, H.295, H.296, H.297, H.298, H.299, H.300, H.301, H.302, H.303, H.304, H.305, H.306, H.307, H.308, H.309, H.310, H.311, H.312, H.313, H.314, H.315, H.316, H.317, H.318, H.319, H.320, H.321, H.322, H.323, H.324, H.325, H.326, H.327, H.328, H.329, H.330, H.331, H.332, H.333, H.334, H.335, H.336, H.337, H.338, H.339, H.340, H.341, H.342, H.343, H.344, H.345, H.346, H.347, H.348, H.349, H.350, H.351, H.352, H.353, H.354, H.355, H.356, H.357, H.358, H.359, H.360, H.361, H.362, H.363, H.364, H.365, H.366, H.367, H.368, H.369, H.370, H.371, H.372, H.373, H.374, H.375, H.376, H.377, H.378, H.379, H.380, H.381, H.382, H.383, H.384, H.385, H.386, H.387, H.388, H.389, H.390, H.391, H.392, H.393, H.394, H.395, H.396, H.397, H.398, H.399, H.400, H.401, H.402, H.403, H.404, H.405, H.406, H.407, H.408, H.409, H.410, H.411, H.412, H.413, H.414, H.415, H.416, H.417, H.418, H.419, H.420, H.421, H.422, H.423, H.424, H.425, H.426, H.427, H.428, H.429, H.430, H.431, H.432, H.433, H.434, H.435, H.436, H.437, H.438, H.439, H.440, H.441, H.442, H.443, H.444, H.445, H.446, H.447, H.448, H.449, H.450, H.451, H.452, H.453, H.454, H.455, H.456, H.457, H.458, H.459, H.460, H.461, H.462, H.463, H.464, H.465, H.466, H.467, H.468, H.469, H.470, H.471, H.472, H.473, H.474, H.475, H.476, H.477, H.478, H.479, H.480, H.481, H.482, H.483, H.484, H.485, H.486, H.487, H.488, H.489, H.490, H.491, H.492, H.493, H.494, H.495, H.496, H.497, H.498, H.499, H.500, H.501, H.502, H.503, H.504, H.505, H.506, H.507, H.508, H.509, H.510, H.511, H.512, H.513, H.514, H.515, H.516, H.517, H.518, H.519, H.520, H.521, H.522, H.523, H.524, H.525, H.526, H.527, H.528, H.529, H.530, H.531, H.532, H.533, H.534, H.535, H.536, H.537, H.538, H.539, H.540, H.541, H.542, H.543, H.544, H.545, H.546, H.547, H.548, H.549, H.550, H.551, H.552, H.553, H.554, H.555, H.556, H.557, H.558, H.559, H.560, H.561, H.562, H.563, H.564, H.565, H.566, H.567, H.568, H.569, H.570, H.571, H.572, H.573, H.574, H.575, H.576, H.577, H.578, H.579, H.580, H.581, H.582, H.583, H.584, H.585, H.586, H.587, H.588, H.589, H.590, H.591, H.592, H.593, H.594, H.595, H.596, H.597, H.598, H.599, H.600, H.601, H.602, H.603, H.604, H.605, H.606, H.607, H.608, H.609, H.610, H.611, H.612, H.613, H.614, H.615, H.616, H.617, H.618, H.619, H.620, H.621, H.622, H.623, H.624, H.625, H.626, H.627, H.628, H.629, H.630, H.631, H.632, H.633, H.634, H.635, H.636, H.637, H.638, H.639, H.640, H.641,

Remote



- Quick start**
1. **Power On**
(1) Connect the power cord.
(2) The power button will turn red.
(3) Press the "power" button and wait for some seconds.
 2. **How to Focus**
(1) The projector will automatically adjust the "Focus" before you enter the homepage.
(2) If the picture is not perfect. Press "F+" or "F-" to make it to the ideal state.
- 
- Tips:**
- (1) Please ensure that the distance between the projector and the screen is between 6 and 10 feet.
 - (2) If the picture is blurry, you can click "Auto Focus" Settings → Projection Settings → Focus Settings → Auto focus.
 - (3) In some cases the screen may have white starting up. After a few sec, the projector will automatically focus.
 - (4) Please look into the projector lens when the lamp is on. This can damage your eyes and is especially dangerous for children.
 - (5) When the projector stable while using.

3. How To Keystone Core

- Adjust the "Keystone Connect" to get the best image performance from the projector. You can also do keystone correction.
- Method 1:**
Automatic Keystone Correction = Calibration Settings = Auto Keystone = On
Keystone = On
- Method 2:**
Fast Keystone Correction: Settings = Projection Settings = Calibration Settings = Auto Keystone = Off
Settings = Projection Settings = Fast Keystone Correction. Press 1 to select the number to adjust the keystone from horizontal and vertical.
- 
- Method 3:**
Keystone Correction = Projection Settings = Corner Correction Press 1 to select the number to adjust "Corner Correction" (press corner + point correction).
- 
- Tip:**
If you want to cancel all corrections quickly, please click "Keystone Correction Reset".
Settings = Projection Settings = Keystone Correction Reset

Connecting to Mobile device

- Notice:**
Due to the rapid release of updates, Netflix, Amazon Prime, HBO, and other popular streaming services from projectors. But you can use a Fire Stick to connect the projector to watch these content.
- 1. iOS 8.0 Wi-Fi Mirroring**
(1) Connect the projector and your iOS mobile device to the same Wi-Fi.
(2) Open the "Settings" -> "Settings" -> "General" -> "AirPlay & Handoff".
(3) Choose and click "iOS Wi-Fi Mirroring" - enter and stay at the "iOS Wi-Fi Mirroring" page.
(4) Open the "Screen Mirroring" on your iPhone/iPad. Find the device "LED_Projector_XXXX", click it to start mirroring.
- 
- 2. iOS 8.0 Wi-Fi Projection**
(1) Connect the projector and your iOS mobile device to the same Wi-Fi.
(2) Open the "Screen Mirroring" -> "Screen Mirroring" -> "Screen Mirroring".
(3) Choose and click "iOS Wi-Fi Mirroring" - enter and stay at the "iOS Wi-Fi Mirroring" page.
(4) Open the "Screen Mirroring" on your iPhone/iPad. Find the device "LED_Projector_XXXX", click it to start mirroring.
- 

3.3.6.4 Mirroring

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

Android Mirroring

1. Connect the projector into your Android device to the same Wi-Fi.
 2. Open the projector into the chapter "Building Network Setting".
 3. Choose and click "Android Monitor... enter and play of the "Android Monitor" stage.
 4. Open the merge displays function on your Android phone.
 5. Choose "SDG_Projector_xxxx" to connect to the projector.
- 
- Android Projection**
1. Connect the projector and your Android device to the same Wi-Fi.
 2. Press and enter to the chapter "Building Network Setting".
 3. (Stay at the home page [for the "Android Monitor" page])
 4. (Click on the status app and select "SDG_Projector_xxxx" to connect.)
- 

Connecting to Laptop / Macbook / PC

- Wireless Connection for Win10 or Above**
- Connect the projector and your laptop to the same Wi-Fi.
 - Choose and click "Android Mirroring", enter and stay at the "Android Projector" page.
 - Press Windows key + Q on your laptop.
 - Click "Wireless Display" to connect and start wireless projection.
- 
- 
- Tip:**
Our samples of Windows (win10) have no wireless projection function and need to be connected.
- 2 Wireless Connection for Mac OS**
- Connect the projector and your MacBook to the same Wi-Fi, choose enter to the chapter "Settings->System->Display".
 - Choose and click "CGI With Mirroring", enter and stay at the "CGI With Mirroring" page.
 - Click "Display" in System Preferences.
 - Click "LED Projector" under "AirPlay Display" to connect to the projector.
- 
- 

3. Weld Connection

- Connect the computer to the projector via HDMI cable.
 - Turn on your computer and the projector.
 - Press the "Source" button on the remote to open Source Menu.
 - Choose HDMI as the source (depending on which HD port you connect) as input source.
 - Press OK/Yes the remote.
- 
- Tip:**
Loading HDMI as input switching takes some time which is normal.
- 14

Connecting to Usb-disk

- Insert USB drive into the projector via USB port.
 ② Press the "Source" button on the remote to open Source Menu.
 ③ Select "USB" and press "OK" button on remote.
 ④ Screen the USB drive and then press "OK" button to enter the file folder of the USB drive.
- 
- Playing Video**
 Press **⏮** on remote to select item. Press "OK" key to play video.
- Playing Music**
 Press **⏮** on remote to select item. Press "OK" key to play music.
- Playing Image**
 Press **⏮** on remote to select item. Press "OK" to play image.
- Playing Office Suite**
 Press **⏮** on remote to select item. Press "OK" to play office suite.
- Note**
 .doc, .ppt, .excel, .word, .ppt, .documents are supported for this function.

Connecting to the Fire Stick

- [illegible]

Settings

-
- Projection Settings**
 Projection: First Angle
 Viewports: Top, Bottom
 Display: Hidden, Wireframe
 Background: White, Blue
 Color: By Layer, By Viewport
 Style: By Layer, By Viewport
 Units: By Layer, By Viewport
 Scale: By Layer, By Viewport
 Resolution: By Layer, By Viewport
 Antialiasing: On, Off
 Dithering: On, Off
 Shading: On, Off
 Texture: On, Off
 Environment: On, Off
 Physical: On, Off
 Advanced: On, Off
 Help

Network Zoning

-
- Settings – Network Settings
- Dismiss and select you will be logged in – Connect
- Other Settings
- Settings – Other Settings
- Bluetooth Signal Input
Get the best audio signal channel when startup.
(Phones on Mobile)
Dismiss and select you will be logged in – Connect
- Display
Dismiss and select you will be logged in – Connect
- Keyboard
Dismiss and select you will be logged in – Connect
- Mouse
Dismiss and select you will be logged in – Connect
- Power & battery
Dismiss and select you will be logged in – Connect
- Regional language
Dismiss and select you will be logged in – Connect
- Storage
Dismiss and select you will be logged in – Connect
- System
Dismiss and select you will be logged in – Connect
- Windows Update
Dismiss and select you will be logged in – Connect
- Work Folders
Dismiss and select you will be logged in – Connect

PGC Warning

- [illegible]