

[illegible]

Important Safety Precautions

You are recommended to use the projector in a dark room to achieve the best effect.

- Plasma don't install in places that directly touch to cold and warm air as air conditioning, water condensation at high temperature may lead to failure in the machine.
- Ensure adequate ventilation and vent are not blocked to prevent heat accumulation inside the machine.
- Plasma prevent foreign matters such as nails or paper scraps from falling into the machine. Do not insert any metals such as pin or screwdriver into the machine. Please turn off the power immediately and turn to professional technicians to remove it.
- Do not place any liquid on this machine to avoid risk of electric leakage.
- Plasma are self-heating machines to move the projector, keep the projector from vibration states.
- Avoid near the exhaust will become hot during and after we use the projector, it may lead to scald if touch with it.
- Plasma don't touch face directly it's on so as to protect our eyes from damage.

⚠ Note

Plasma don't the shell to prevent electric shock. Plasma turn to qualified professional maintenance personnel for the maintenance as there are no parts in the machine that users can repair themselves.

Plasma equips the materials to cut on residues as no to prevent metal or electric shock. The product is applicable to use under an temperature of 35°C for a wide site.

Important Safety Precautions

Don't install in places with poor ventilation.

Don't install in places that hot and humid.

Don't touch face directly (it's on).

Don't install in places with any empty areas.

Projector Part Name and Function

Installation and Adjustment

1. Device Power-On and Power-Off

Power-On

Method 1 Press the power button on the projector to start.

Method 2 Plug the remote control to the projector and press $\rightarrow$ to turn it on.

Power-Off

Short press the power button on $\rightarrow$ key by the remote control, once disconnection power light appears, short press the power button on the projector to turn the remote control again.

2. Adjusts Focal Length

Focus Lens: When the picture appears blurring (shown as the right picture), adjust the lens focus through $\rightarrow$ $\leftarrow$ on the remote control to achieve the best definition.

Projector hanger installation steps

Remote Control

Mobile Phone with the Same Screen

The following steps can help us to display content of our mobile phone to projector screen directly through wireless Wi-Fi, just only with a larger picture (Applicable for Android/Android version 9.0).

Equipment requirements: support Android/Android IOS/Android 5.3 Min.

- Enter the Phone and Projector under the same WIFI.
- Download "AirScreen" in Google Play Store of the Projector.
- Open "AirScreen", follow App prompts.
- Open console of the Phone, click "AirPlay" to search and connect the device.
- Find the projection name "KLS-4K Google TV Stick" corresponding to the projector, click connect to complete same screen projection.

IOS Old Version $\rightarrow$ AirPlay IOS New Version $\rightarrow$ Screen Mirroring

Support for IOS 8 or Older IOS Support for Android 5.3Min

Basic Parameters

Product Name	Media Projector	Display Principle	LCD
Light Source <td>LED <td>Panel <td>DLP </td></td></td>	LED <td>Panel <td>DLP </td></td>	Panel <td>DLP </td>	DLP
Display Mode <td>Remote Control <td>Watching/Environment <td>50/2°C </td></td></td>	Remote Control <td>Watching/Environment <td>50/2°C </td></td>	Watching/Environment <td>50/2°C </td>	50/2°C
Output Port <td>Headphone Audio Output <td>Input Port <td>HDMI/USB </td></td></td>	Headphone Audio Output <td>Input Port <td>HDMI/USB </td></td>	Input Port <td>HDMI/USB </td>	HDMI/USB
Resolution <td>1080P <td>Screen Size <td>100-150" (2540-3810mm) </td></td></td>	1080P <td>Screen Size <td>100-150" (2540-3810mm) </td></td>	Screen Size <td>100-150" (2540-3810mm) </td>	100-150" (2540-3810mm)
Power Supply <td>AC 100-240V 50/60Hz 40W/60W <td></td> <td> </td></td>	AC 100-240V 50/60Hz 40W/60W <td></td> <td> </td>		
Accessory <td>User Manual/ Remote Control/ Power Cord <td></td> <td> </td></td>	User Manual/ Remote Control/ Power Cord <td></td> <td> </td>		

How to be with the same screen for iPhone under status of No Wi-Fi

- If there has no Wi-Fi, firstly open 4K network of Phone, then open WIFI hot spot in the "Settings" window of the phone.
- Download "AirScreen" in Google Play Store of the Projector.
- Open "AirScreen", follow App prompts.
- Open console of the Phone, click "AirPlay" to search and connect the device.
- Find the projection name "KLS-4K Google TV Stick" corresponding to the projector, click connect to complete same screen projection.



图纸号	X3(1+1)-SMS01-004	类型	X3(1+1) 英文说明书
颜色	黑白印刷	尺寸	折前尺寸: 720*120mm; 折后尺寸: 90*120mm
材质工艺	128g铜版纸 白色; 8页风琴折双面		
备注	更新认证警告		

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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm from your body.