

Remote Control Pairing

Turn the remote control on and aim it at the front of the device.

- Press and hold the "Pair" / "Set" / "Pair" key for 5 seconds.
- Release the button after the indicator light flashes.
- Use pairing key again and repeat. "Pairing successful". The remote is now in the device.



Pairing successful

Focus Setting

Method 1: Manual focus
Press the **Focus** button on the remote control and use the up and down focus buttons to adjust the focus.

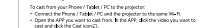
Method 2: Auto focus
Press the **Auto Focus** button on the remote control and the device will automatically focus on the screen.



Calibration Settings

Method 1: Auto calibration
Press the **Auto Calibration** button on the remote control and the device will automatically calibrate the screen.

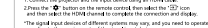
Method 2: Manual calibration
Press the **Manual Calibration** button on the remote control and the device will display a grid of points. Use the up and down focus buttons to adjust the focus of each point. Press the **Auto Calibration** button again to complete the calibration.



Wireless Screen Casting

Method 1: Google Cast
Press the **Google Cast** button on the remote control and the device will display a QR code. Scan the QR code with a mobile device to start the screen casting.

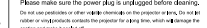
Method 2: AirPlay
Press the **AirPlay** button on the remote control and the device will display a QR code. Scan the QR code with a mobile device to start the screen casting.



Wired Connection for Screen Casting

1. Connect the projector and the input device using an HDMI cable.

2. Press the **Screen Casting** button on the remote control and the device will display a QR code. Scan the QR code with a mobile device to start the screen casting.



Cleaning Method

Please make sure the power plug is unplugged before cleaning.

Use a soft, lint-free cloth to clean the screen. Do not use any abrasive or chemical cleaning products. Do not use any liquid or spray cleaning products. Do not use any cleaning products on the lens or the camera.



Poisonous and Harmful Substance, Element Name and Content

Part Name	Material	Weight (g)	Content (%)	Content (%)	Content (%)	Content (%)	Content (%)	Content (%)	Content (%)
Case	ABS	100	0	0	0	0	0	0	0
Control Panel	PC	100	0	0	0	0	0	0	0
Power Supply	PC	100	0	0	0	0	0	0	0
Other Parts	PC	100	0	0	0	0	0	0	0

① Content of the hazardous substance is in accordance with the requirements of the RoHS Directive.

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After-sales Service Policy

Warranty period: 12 months or warranty hours are the date of purchase or the date of delivery, whichever is later.

Warranty scope: The warranty covers the projector and its accessories. The warranty does not cover the projector and its accessories that are damaged due to human factors, fire, flood, lightning, etc.

Warranty process: The user should contact the after-sales service center to report the problem. The after-sales service center will provide the user with the necessary technical support and spare parts.

Warranty contact: The user can contact the after-sales service center by phone, email, or online chat.

Warranty address: The after-sales service center is located at [Address].

Warranty phone: [Phone Number]

Warranty email: [Email Address]

Warranty website: [Website Address]

Warranty QR code: [QR Code]

Warranty seal: [Seal]

Warranty label: [Label]

Warranty sticker: [Sticker]

Warranty tag: [Tag]

Warranty card: [Card]

Warranty receipt: [Receipt]

Warranty invoice: [Invoice]

Warranty statement: [Statement]

Warranty agreement: [Agreement]

Warranty contract: [Contract]

Warranty policy: [Policy]

Warranty terms: [Terms]

Warranty conditions: [Conditions]

Warranty restrictions: [Restrictions]

Warranty exclusions: [Exclusions]

Warranty limitations: [Limitations]

Warranty scope: [Scope]

Warranty period: [Period]

Warranty start date: [Start Date]

Warranty end date: [End Date]

Warranty duration: [Duration]

Warranty length: [Length]

Warranty time: [Time]

Warranty date: [Date]

Warranty year: [Year]

Warranty month: [Month]

Warranty day: [Day]

Warranty hour: [Hour]

Warranty minute: [Minute]

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Warranty millisecond: [Millisecond]

Warranty microsecond: [Microsecond]

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The diagram illustrates the sequence of pages in a 14-page book, arranged in two rows of seven pages each. The pages are numbered 1 through 14, with the back cover (封底) on the left and the front cover (封面) on the right. The pages are shown in a perspective view, with the top row of pages (1-6) slightly offset from the bottom row (7-14). The pages are numbered as follows:

- Row 1 (Back Cover to Front Cover): 封底, 1, 2, 3, 4, 5, 6, 封面
- Row 2 (Front Cover to Back Cover): 7, 8, 9, 10, 11, 12, 13, 14

图纸号	S1 9660 SMS01 002	类型	S1 9660 英文说明书
颜色	黑白印刷	尺寸	折前尺寸:810*120mm 折后尺寸:90*120mm
材质工艺	128g铜版纸 白色;9页风琴折双面		
备注	更新对焦界面		