

120mm

120mm

PACKING LIST >

1 Projector

2 Remote

(Batteries Not Included)

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REMOTE CONTROL >

Power

Menu

Direction

Back

Home

Volume

Input

Bluetooth

Setup

OK

Live TV

Focus

Mute

Apply direct key

Sugerencia

*The recommended optimal operating distance for the remote control is within 5 metres.

*Please pay attention to the positive and negative poles when replacing the remote control batteries.

*Do not mix new and old batteries in the remote control, as this may cause insufficient power and affect remote control operation.

HOST APPEARANCE AND FUNCTION DESCRIPTION >

Infrared reception

HDMI

USB

Headphone

Power Button

Power input

HDMI

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

NETWORK AND BLUETOOTH SETTINGS >

Click the remote control and select "Network and Bluetooth Settings" to enter the network and Bluetooth settings interface.

• Network connections

Select "Network&Internet", select the corresponding Wi-Fi name, and press the confirmation button to connect to Wi-Fi.

• Bluetooth connection

Select "Bluetooth&Accessories" to connect Bluetooth speakers, Bluetooth headsets, Bluetooth keyboards, Bluetooth mice and other Bluetooth devices.

ADJUSTING THE PROJECTION MODE >

Regardless of which installation option you choose, please ensure that you click the remote control select "Image correction > Projection Type", and select the appropriate projection mode so that the image can be projected correctly.

Maintain Indication:

1-year warranty from factory, for more warranty information, please contact with supplier. Warranty service does not include housing, instruction manual, packaging and user's personal/subjective objections to image, sound quality, timbre, etc.)

封底

IMAGE CORRECTION >

• Manual Keystone

Click the remote control on the remote, then select Manual KeystoneCorrectionto manually correct the image shapeby four points.

Accurate correction

Horizontal/Vertical/Keystone/Zoom

• Auto Focus

Move the projector, the followingpicture will appear and it will bein Auto Focus.

Auto Focus

• Auto Keystone

Move the projector, the followingpicture will appear and it will beinAuto Keystone.

Auto Keystone

• Electronic Keystone

Click the remote control to adjustthe clarity.

Electronic Keystone

TECHNOLOGY FEATURES >

Imaging Technology	TFT LCD
Native Resolution	1920x1080
Light Source	LED light
Focus Mode	Automatic focus
Projection Distance	1.18-6M
Projection Screen Size	38.5-200 inches
Aspect Ratio	16:9 and 4:3 and Auto-fit
Power Input	100V-240V~, 50/60HZ
Input modes	USB*1/HDMI*1/IR*2
Output	Earphone
Speaker	4Ω10w*2
Unit Size	275*206*234mm
Net Weight	3.45KG
Projector Radio	1.34:1

PROJECTION DISTANCE & SIZE >

38.5"

50"

68"

200"

1.18

1.5

2

6 (m)

Note: Due to optics error of 3%, the data above is for referenceonly, please use actual measurement when install the device

UNLOAD THE DUST NET AND CLEAR >

First step

Take out dust filter from the projector bottom

Second step

Clean the dust net

① For your safety, please cut off the power before cleaning

Third step

Align the bottom bayonet and install the dust filter

PROJECTOR INSTALLATION >

First step

Flip the projector, Remove the foot pad

connection port

Second step

Down in turn Mounted to the four lifting holes

connection port

• Fixed Hanger Screw Hole Type M4*4 inch threaded hole

Note:The above bracket is not included in the machine and is for illustration only

LED PROJECTOR

User Guide

Due to continuous improvement, actual product may differ from the manual, manual is for reference only.

封面

FCC warning statements:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement 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.