

User' s Manual

Please read the instructions carefully before using this projector to ensure proper use and the best projection results. Wish you have a good time to use it!

catalogue

1. Product profile.....	2
2. Product characteristics.....	2
3. Operation instructions.....	2
1. Turn on the projector	3
2. Adjust the projection pictures	3
3. Link to the WIFI	4
4. Play function	5
5. Set up the language	5
6. Screen casting	7-9
7. Connect to the Bluetooth system	10-11
8. Restore the factory Settings	12
4. Debugging	12
1. Inclear pictures:	12
2. No signal input	12
3. The projector overoverheated	12
4. Others	12
5. Specifications	13
6. Accessories	14
7. safety instructions	15-16

1. Overview

This projector is an advanced multimedia projection equipment, a set of high definition, high brightness and rich functions in one, to bring you a stunning visual experience. Whether it's home entertainment, business demonstrations, or educational training, it meets your various needs.

2. Product characteristics

1. High-resolution display: presenting clear and sharp images, rich in details and bright colors.
2. High brightness output: It can provide a bright projection effect in all kinds of environments, and can be clearly visible even during the daytime or bright indoors.
3. A variety of connection methods: support HDMI, USB and other interfaces, convenient to connect to a variety of devices, such as computers, laptops, game consoles, DVD players, etc.
4. Ladder correction function: it can easily adjust the Angle of the projection picture to ensure that the picture is square, even if the projector is not horizontal, it can get a perfect projection effect.
5. Long life bulb: the use of high quality bulb, long life, reduce the frequency and cost of bulb replacement.
6. Intelligent heat dissipation system: effectively reduce the working temperature of the projector, ensure the stable operation of the equipment, and prolong the service life.
7. Portable design: small size, light weight, easy to carry, can be projected anytime and anywhere.

3. Operation instructure

1. Turn on and off

-Remove the adapter and connect it to the projector power port. Press the power button on the projector for 3 second or press the "  " button on the remote control .

-Wait for a moment, the projector will complete the self-test and enter the homepage status: as shown in the figure below



2.Adjust the projection screen:

-Click 

-Move the cursor to  on the top of the screen

-Use the "  " button on the remote control,move thr cursor to "Flip"

Click "OK" button ,The screen will switch between "Front table" "Front ceiling" "Back table" "Back ceiling" four projection modes.Please choose the appropriate mode.

Vertical Keystone: Click on "Vertical Keystone"

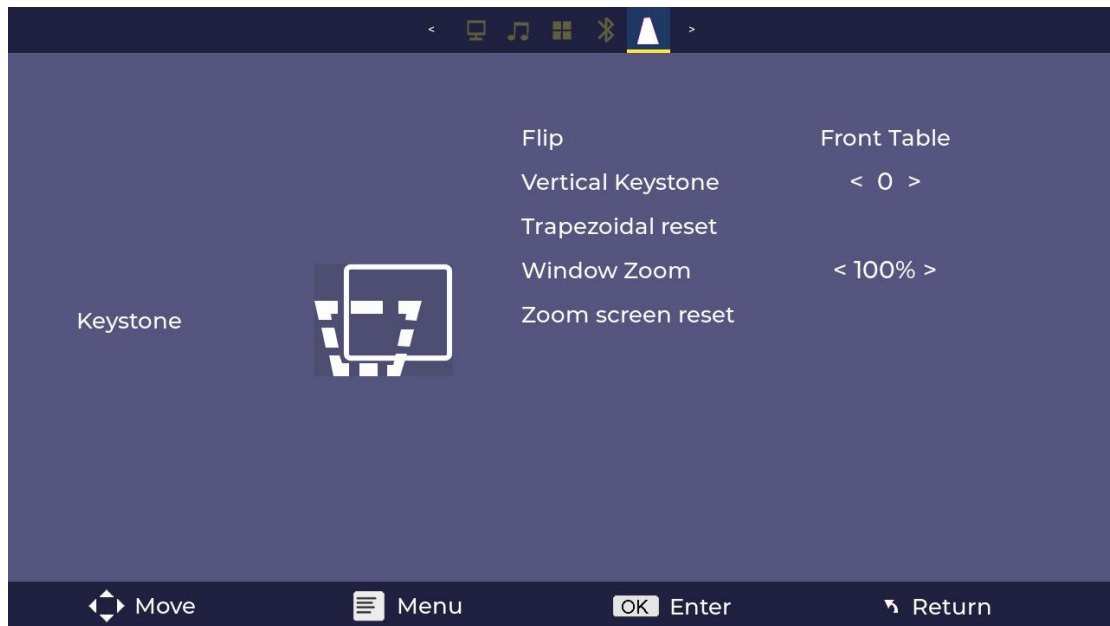
Enter the settings interface, use the "  " button of remote control to select the up and down trapezoids, and then operate the "   " button of the remote control to correct the trapezoids.

-Trapezoid reset: Restore factory settings.

-Window zoom: adjust the size of the screen.

Push the "  " button to shrink the screen,Push the "  " to enlarge the screen.

-Zoom screen reset : Restore factory settings.



3.Connection Network (WIFI)

On the homepage

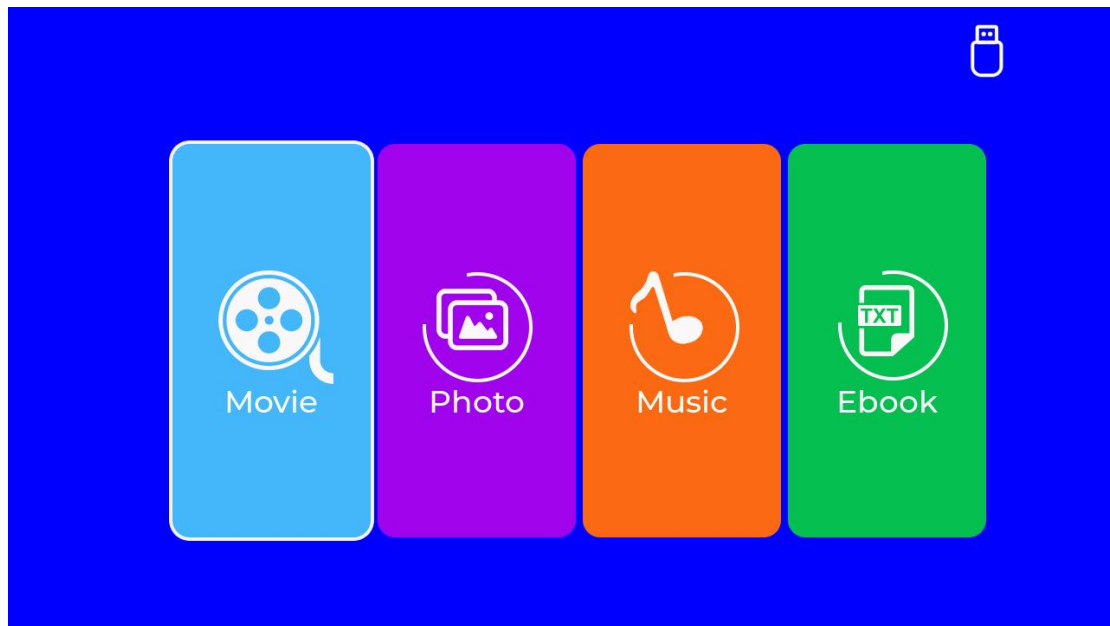
- Connect to WIFI: Use the " < > " button on the remote control to move to the "  icon, press the "OK" button to turn on the WFI switch, and the projector will automatically search for nearby WIFI and select the "WIFI Name" you need to link to.
- Enter WIFI password: Find the WIFI name you need to connect to, press the "OK" button on the remote control, the projector will pop up a password input window and keyboard, and then control the remote control to enter the corresponding WIFI password. After entering the password, select the "✓" icon on the keyboard on the remote control to connect.
- Connect the mobile hotspot: First, turn on the mobile hotspot, use the remote control to select the network app, press the "OK" button to turn on the WFI switch, and select the "WIFI Name" corresponding to your mobile hotspot to connect.



4. Play function

On the homepage

- Video: Insert USB or mobile hardware into the projector USB1 or USB2 interface, the machine automatically identifies the device, use the remote control to select the multimedia APP to enter-Use the remote control OK-select movie-OK confirmation-select 'USB' -OK to play the video you need.
- Music: Insert USB or mobile hardware into the projector USB1 or USB2 interface, the machine automatically identifies the device, use the remote control to select the multimedia APP to enter-Use the remote control " OK-select music-OK confirmation-select 'USB' -OK to play the music you need.
- Picture: Insert USB or mobile hardware into the projector USB1 or USB2 interface, the machine automatically identifies the device, use the remote control to select the multimedia APP to enter-Use the remote control " OK-select the picture-OK key confirmation-select 'USB' -OK key to play the picture you need.
- E-book: Insert USB or mobile hardware into the projector USB1 or USB2 interface, the machine automatically identifies the device, use the remote control to select the multimedia APP to enter-use the remote control " OK-Select eBook-OK key confirmation-select 'USB' -OK key to play the e-book you need.



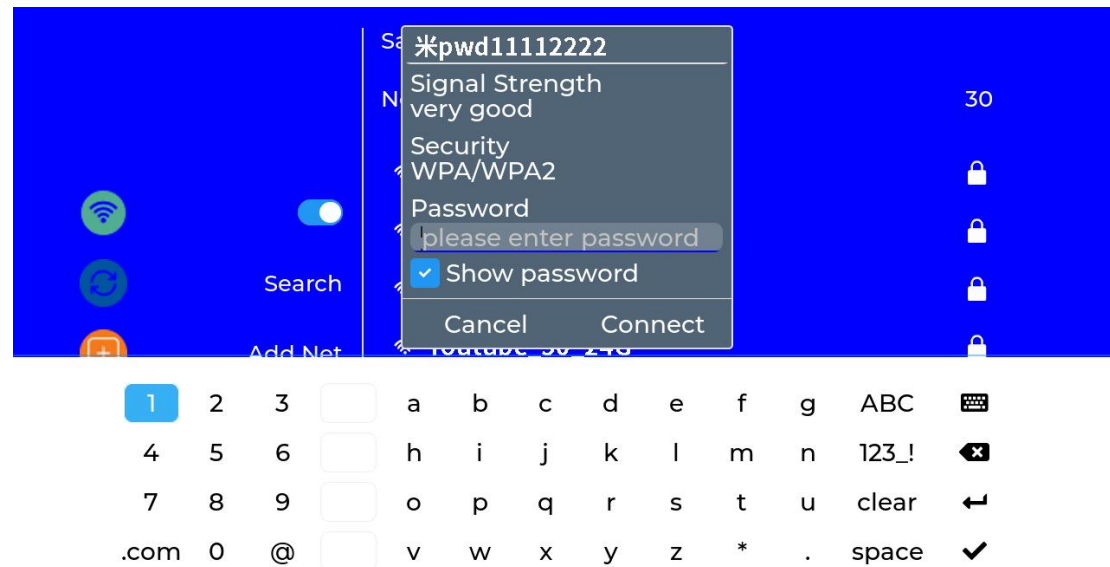
-Link HDMI: insert the HD cable into the projector HDMI port, and use the remote control to select the signal source APP to select the HDMH to connect. As shown in the figure below



5. Set up the language:

-Language switch: use the remote control to enter the setting interface, the remote control 'direction key "Select Language Settings", press the remote control' OK'key to switch the language. As shown in the figure

below



6. Screen casting:

Note: The mobile phone needs to be connected to the same network with the projector

Android mobile phone wireless cast screen setting method:

1. First connect your Android phone to the same Wifi network as the projector
2. Use the remote control to select "Wireless Screen" in the main interface of the projector as shown in the following figure:

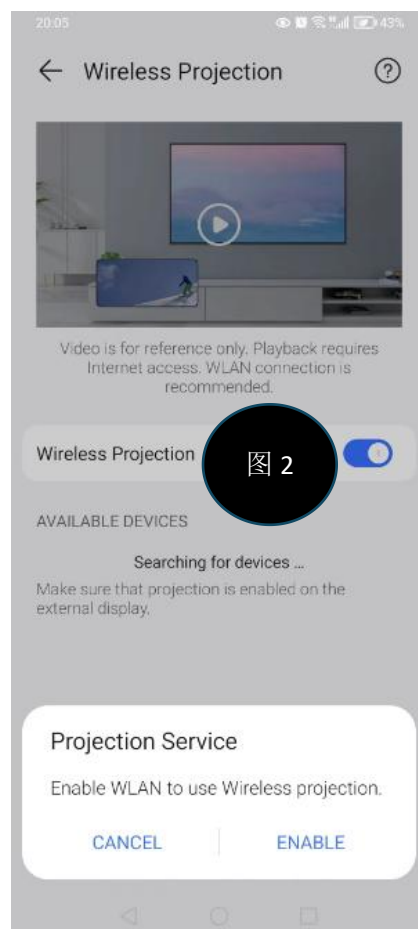


Open Android Phone Settings - More Connections (Figure 1)

- Click "Wireless CastScreen" - Click "On" in (Figure 2) -

Find the corresponding device name (SSID: CUBESLIM-4E470D) in the projection device list and click (Figure 3) - if the connection is successful, "Connected" will

appear below the corresponding device (Figure 4).



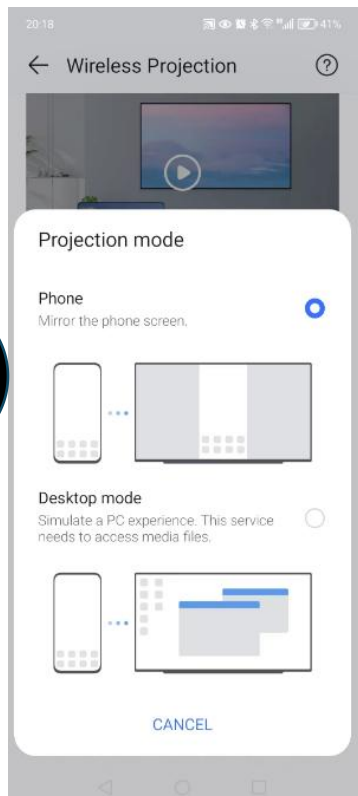


图 3

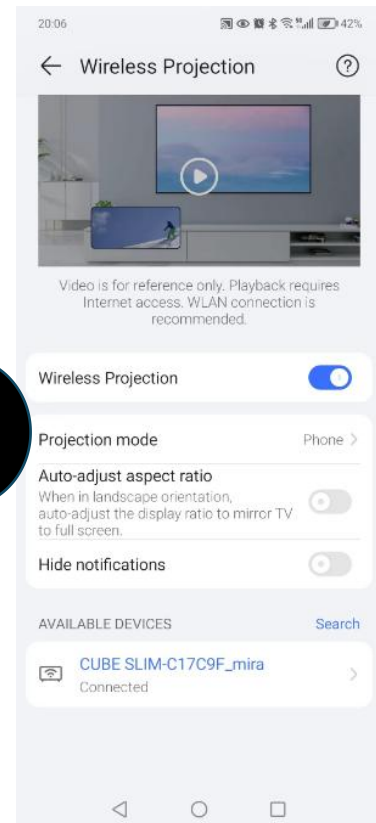


图 4

3.To stop your Android phone casting, open the Android phone's Control Center, tap Wireless Casting, or press the Menu / Back / Home / button on the projector's remote control.

Note: Different Android devices have different names and ways to turn on the wireless display feature, please refer to the manual of the Android device you are using for details

Note: Cable with the screen requires a data cable to cast the screen, mobile phone charging cable is not supported for cast the screen.

Wired screen: Connect data line to the projector and the mobile phone interface, use the remote controller to enter the wired screen APP.

Iphone mobile phone wireless cast screen setting method:

Select "Wireless Cast Screen" / "Wired Cast Screen" in the main screen of the projector and press the OK key on the remote control to enter the setting screen.

Wireless Connection:

1. Connect your iPhone or iPad to the same WiFi network as your projector
2. Use the remote control to select "wireless screen" in the main screen of the projector
3. Open the iPhone Control Center - hand draw up the pull menu as (Figure 1), click "Screen Mirror," select the appropriate projector name from the iPhone list, click on the connection as shown in (Figure 2):

图 1



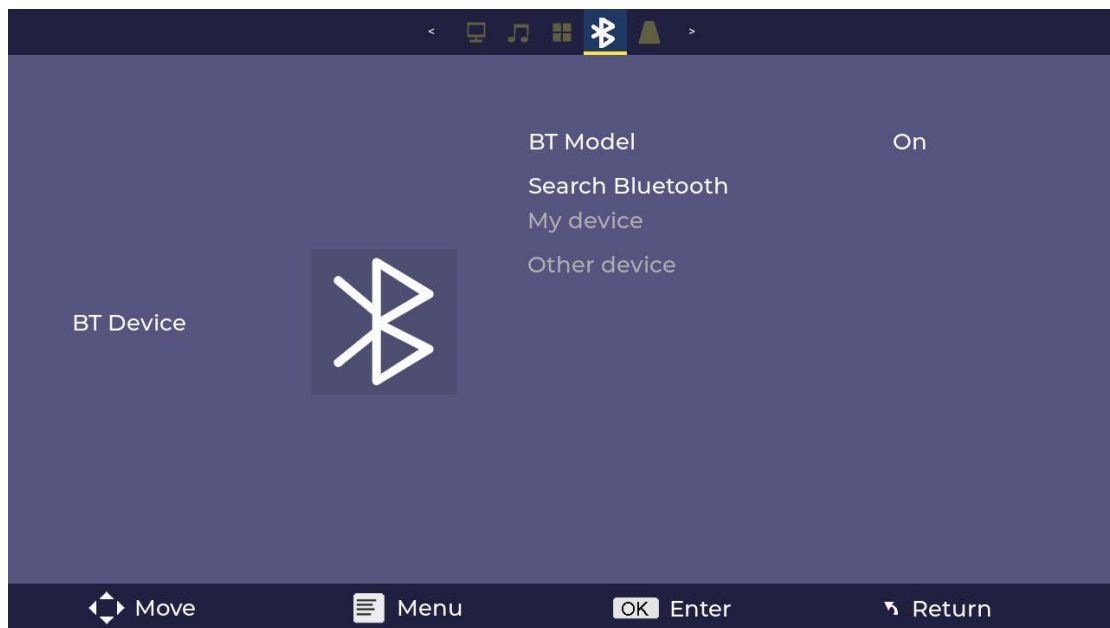
图 2



4.To stop your iphone or ipad, open your iphone's Control Center, click on Screen Mirroring, and then click on "Stop Mirroring" or press the menu on the projector remote control / Back / Home / button

7. Connect Bluetooth

-Bluetooth connection stereo: open the Bluetooth speaker, use the remote control to enter the setting interface, press the remote control 'right direction key' to the Bluetooth icon interface, select the Bluetooth mode and the remote control OK key to open the Bluetooth switch. Remote control select "Search Bluetooth" -remote control OK key to determine the search, and select the corresponding Bluetooth speaker device name connection. As shown in the figure below

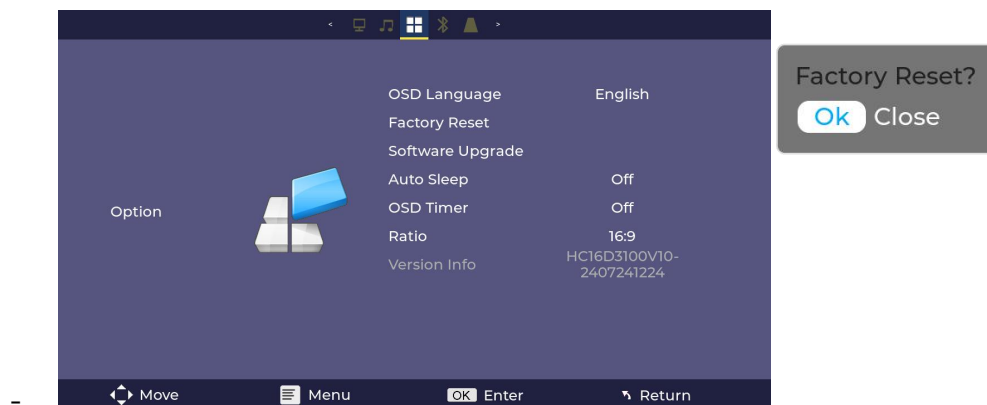


. Bluetooth connection to the mobile phone: open the mobile phone Bluetooth, open the signal source with the remote control, select the Bluetooth speaker mode, As shown in the figure below:



8. Restore the factory Settings,

- Restore factory Settings: use the remote control to enter the setting interface, the remote control 'direction key' select "Restore factory Settings", press the remote control "OK button" projector to pop up the "Restore Factory Settings" window, use the remote control 'ok' key to determine. As shown in the figure below



4.debugging

1. Inclear projection picture:

- Check that the focal length of the projector is adjusted correctly, either by adjusting the focal length knob or the focal length button on the remote control.
- Check whether the projection picture is blurred, double and other phenomena, try to adjust the trapezoidal correction function.
- Check whether the resolution of the connected device matches the projector, and the resolution of the connected device can be adjusted for the optimal projection effect.

2. No signal input

- Check whether the connection equipment is working properly, and whether the connection line is loose or damaged.
- Check whether the signal source of the projector is selected correctly and can switch through the remote control or the signal source button on the body.
- Try to reconnect the device or replace the connection line to eliminate connection issues.

3. The projector overoverheated

- Check whether the heat dissipation port of the projector is blocked. If there is any blockage, clean it up in time.
- Let the projector rest for a while and continue to use it until the temperature drops.
- Ensure there is enough space around the projector for heat dissipation.

4. Other faults

- If other faults are encountered, such as the projector cannot start or the remote control fails, you can refer to the troubleshooting method in the instruction manual.
- If the problem remains unresolved, contact a professional maintenance person for maintenance.

5.technical parameter

model	M8
Projection type	LCD projector
Displays the technology type	INTELLIGENT PROIECTOR
projection light source	LED illuminant
ANSI luminance	200-250 LM
resolution ratio	1280 * 720P Support 1280 * 720 480p, 720P.1080P
Projection than	1: 1.33
Curtain diagonal dimension	At about 40-120 inches
image definition	Material resolution: 1280 * 720P
projector distance	0.8M -3M
Show the proportion	16:9 4:3
The focus mode	Electric focus, electric measurement and correction
Projection mode	Desktop projection, desktop back projection, lifting projection, lifting back projection
keystone correction	Electric trapezoidal
Light source life	For the next 30,000 hours

port	HDMI*1、USB*1 3.5mm Earphone*1
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6.fittings of a machine



7.safety instructions

Warning: To avoid the risk of fire or electric shock, do not place the projector in the rainforest or under the moisture attack.



There is a voltage inside, so non-professional personnel do not



Show that there are instructions for the important operation or maintenance (repair) of the product. Indicates that there is a "dangerous voltage" inside the product shell that is exposed and is sufficient to cause a risk of electric shock to a person. It indicates a "dangerous voltage" that is exposed and sufficient to cause electric shock risk.

warn:

In normal operation, when the projector enters the standby mode, it must use the switch button on the projector or the remote control to turn on or close the projector. Make that the cooling fan has stopped before disconnecting the AC cable. Do not turn off the projector by directly unplugging the power cord to avoid the failure of the machine.

Please install the battery correctly. reversing the positive and negative electrodes will cause the battery to be hot and break. Please warn the child not to remove or install the remote control battery without authorization. Install the remote control battery should be properly installed into the remote control card slot.

warn: In a residential environment, running this device may cause radio interference



warn:

* Please use the remote control or the power key on the panel to shut down. Do not unplug the power plug immediately after shutdown, so that the machine can automatically dissipate heat, otherwise the service life of the projector will be affected.

* For safety, no one shall repair the projector except professional maintenance personnel.

To use this projector correctly, please read the following tips carefully:

- Please use the local machine indoors and use a special power cord. Do not use the worn power cord and contact the dealer for replacement. It is forbidden to connect multiple high-power electrical products in the same row, such as refrigerators, air conditioners, motors, etc. Please use the power distribution system that meets the specified requirements.
- In order to ensure the stability and safety of the machine power supply, it is recommended to use independent power supply lines and power sockets with protective measures. Do not connect various high-power electrical products to one line, such as refrigerators, air conditioners, motors, etc.
- Pay attention to high temperature and high pressure. Do not touch the high temperature area of the case during use; Do not open the chassis to avoid the danger of electric shock.
- Do not place the projector in a rainy or hot, damp environment, to avoid electric shock danger, it should be placed in a ventilated, dry and no dust place, to avoid vibration, heat source, radiation and frequent movement.
- If the projector is not used for a long time, please remove the power cord from the electric socket.
- The slit of the back board of the projector is the vent of the projector to ensure the normal use of the projector to prevent overheating. Before use, the ventilation part should be checked for shielding to ensure the smooth inlet and outlet air; do not place flammable objects near the projector for safe use.
- Do not insert anything into the gap of the projector, otherwise a short circuit or electric shock will occur.
- Do not screw the projector lens to avoid falling off and damage of the lens.
- When the projector is working, do not face the projector lens to avoid bright light hurting your eyes.
- Please place the projector accessories (such as plastic bags and color boxes) beyond children's reach, so as to avoid the risk of suffocation when children put plastic bags or color boxes on their heads.
- When hoisting projectors, attention should be paid to selecting hangers and screws with sufficient strength to avoid falling accidents due to inferior screws or insufficient rotation depth.

FCC Statement

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 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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Relief statement	Machine failure caused by human damage or lightning strike is not covered by the warranty.
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