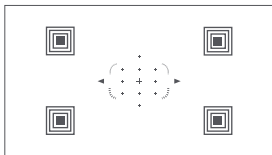


3 Focus

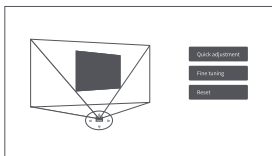
Select **Settings > Image > Focus**, and then focus will be completed automatically. You can use the left and right button to fine tune manually .

Focus



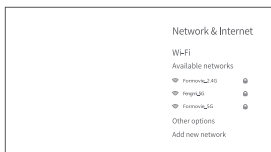
4 Keystone Correction

Select **Settings > Image > Keystone Correction**. Press the up and down button to select **Quick adjustment**, **Fine Tuning**, and **Reset**, and then press the OK button to enter into correction status.



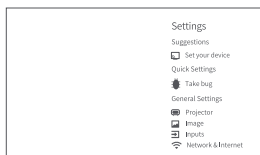
5 Network & Internet

Select **Settings > Network & Internet**. Select the available one, and enter into the password, waiting for successful connection.



6 Settings

You can visit more settings and options in **Setting** menu on the right top of the screen.



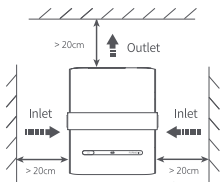
8 Intellectual Temperature Control

The LED light source and motherboard temperature are monitored by the projector's system, and the fan's speed is automatically adjusted based on the temperature detected by the sensor.

- At normal temperature, there are two backlight modes to choose (Movie & Office). Select **Settings > Image > Backlight Mode** to choose brightness of the projector.
- When the projector's temperature gets too hot, an on-screen warning will appear. When the projector's temperature exceeds the limit, an on-screen warning will appear, and the projector will be turned off automatically.

Daily Maintenance

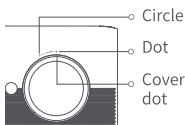
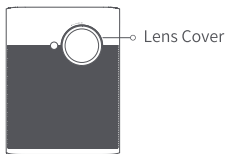
1 Heat Dissipation



Note:

Do not place any objects within 20 cm of the projector's air vents, as this will affect the heat dissipation effect.

2 Cleaning



- Ensure that the projector casing and lens are given a regular, light clean using the cleaning cloth that comes with the device or a specialized cleaning cloth. Do not use any abrasive cleaners, solvents or other rough chemicals to avoid scratches to the surface or lens of the projector.

- Please take down the cover when cleaning lens. Rotate the cover in counterclockwise motion, then take it down while the dust cover dot points at the circle. After the lens cleaning is completed, fit on the cover and rotate in clockwise motion. The cover is reset while the dust cover dot points at the dot outside.



Note:

- Ensure that the projector is turned off and the power cord is removed before cleaning.
- This projector is not water resistant. Do not allow any liquid to get into the projector's power indicator, air vents, connection ports, and speaker grilles.

Troubleshooting

Questions	Solutions
The screen is not displayed	Turn off the projector and remove the power cord; reinsert the power cable and restart the machine.
The MIUI system crashes	Turn off the projector and remove the power cord; reinsert the power cable and restart the machine.
A screen display error	Turn off the projector and remove the power cord; reinsert the power cable and restart the machine.
The remote is missing or not paired	Turn off the projector and remove the power cord. Reinsert the power cord after waiting for five minutes, and the system will restart automatically. Then re-pair the remote control.
The system will automatically turn itself off after an overheating warning	Check that there are no obstacles impeding the system's air intake vent to ensure that the cooling flow can proceed normally. Restart the machine according to the method above.
Other internal system faults	Please contact Fengmi Customer Service to arrange a professional technician.

Product Certifications

 Hereby, [Fengmi (Beijing) Technology Co., Ltd] declares that the radio equipment type [Formovie Mini Projector Dice] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.formovie.com/global/service/support/declaration.html> This device is restricted to indoor use when operating in the 5150 to 5350 MHz frequency range.

BT maximum transmitter power : 100mW at 2.4GHz – 2.4835GHz

Wi-Fi maximum transmitter power : 100mW at 2.4GHz–2.4835GHz,
200mW at 5.15GHz–5.35GHz & 5.47GHz–5.725GHz



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste.

Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.



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.

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.

Important: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information:

- Projector: The radiated output power of this device meets the limits of FCC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.
- Bluetooth Remote Control: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

The product complies with “RG1 IEC 62471-5:2015” .



Battery charger system efficiency

Battery Disposal Information

Dispose of batteries according to your local environmental laws and guidelines.



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