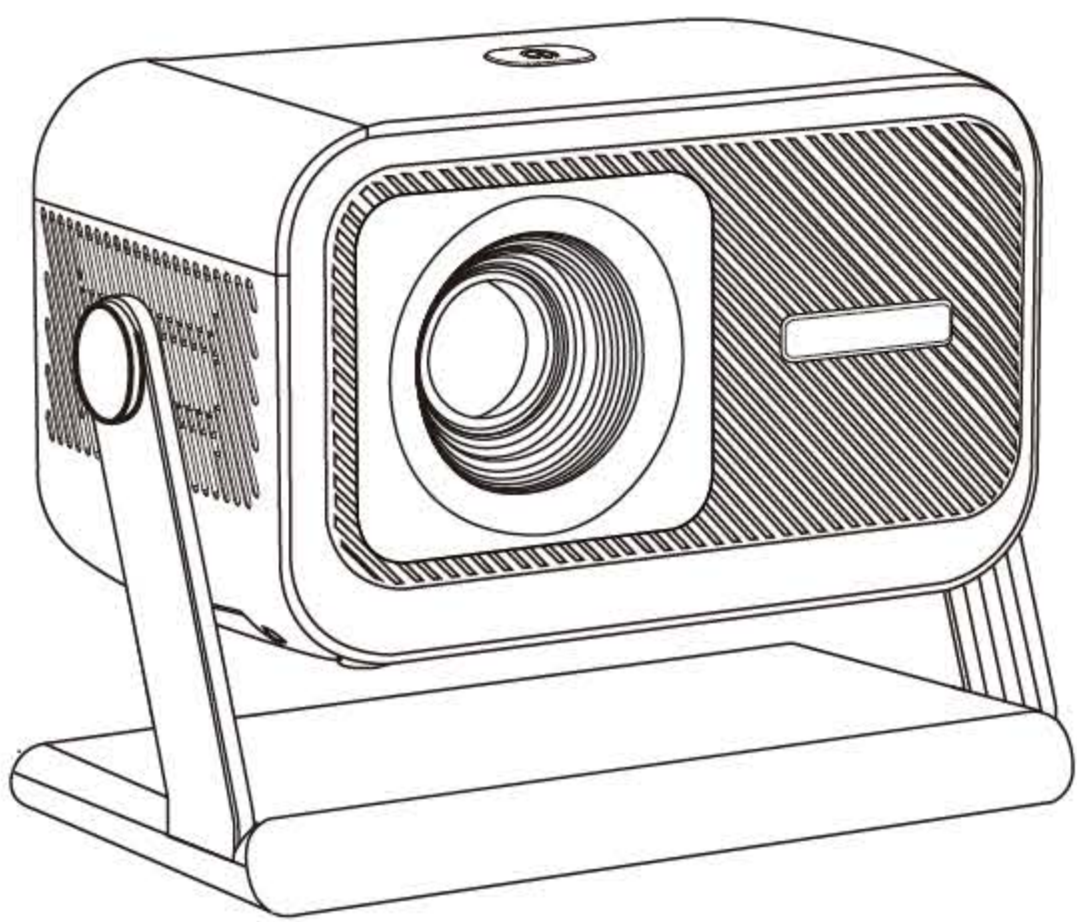


尺寸:93x140mm

材质:128g双面铜版纸

工艺:折页

User Manual

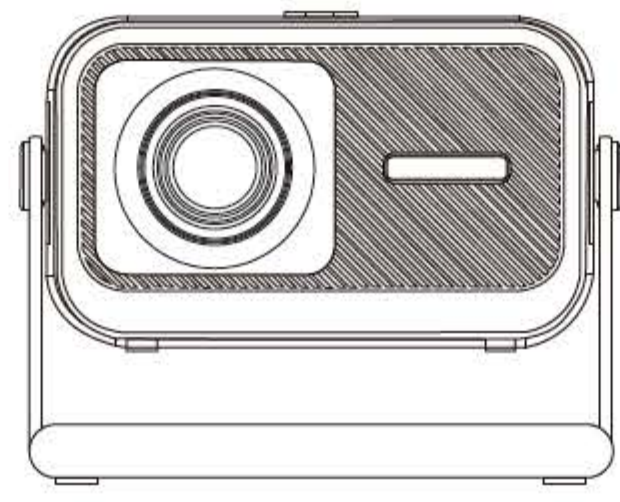


Before using the projector, please read this user manual carefully and keep it for future reference.

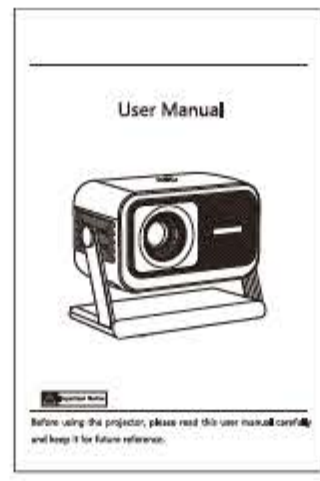
Safety Instructions

- 1.Read this **manual carefully** before using the product to ensure safe operation and optimal performance of the projector. Proper understanding of the instructions will help you avoid potential hazards, maintain the device in excellent working condition, and fully utilize all its features. Store this manual in a convenient location for quick reference whenever needed.
- 2.**Note:** Illustrations of products, accessories, and user interfaces in the manual are for reference purposes only.
- 3.If the device is not used for a long period of time or during thunderstorms, unplug the power cord to avoid damage to the equipment.
- 4.**Do not place flammable materials** near the device to prevent fire hazards.
- 5.If there is dust on the lens surface, use **air blowers or non-woven cloth for cleaning**. Do not use fingers, woven cloth, or paper directly to wipe the lens as it may damage the lens.
- 6.The projector is a precision device. **Do not drop or impact** it. Use it on a stable table, stand, or platform to prevent the device from falling, which could cause equipment damage or personal injury.
- 7.This device emits a strong light during operation. **Do not look directly into the lens** to avoid eye damage.
- 8.Do not attempt to **disassemble the device**. High voltage inside may cause injury. If repair is needed, contact trained or authorized service personnel.
- 9.Do not expose the device to **rain or immerse it in water or other liquids**. If any liquids or foreign objects enter the device, immediately unplug the power cord and have it inspected by qualified service personnel before continuing use.
- 10.**Avoid using the device** in the following environments:
 - Extremely hot, cold, or humid environments
 - Poorly ventilated, confined spaces
 - Near devices that produce strong magnetic fields
 - Under direct sunlight

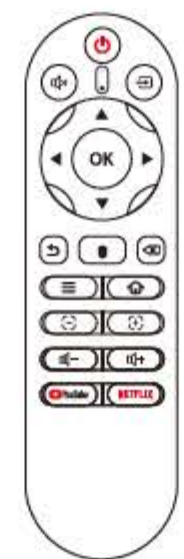
Package Contents



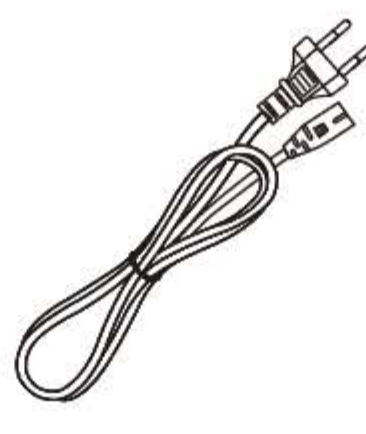
Projector



User Manual

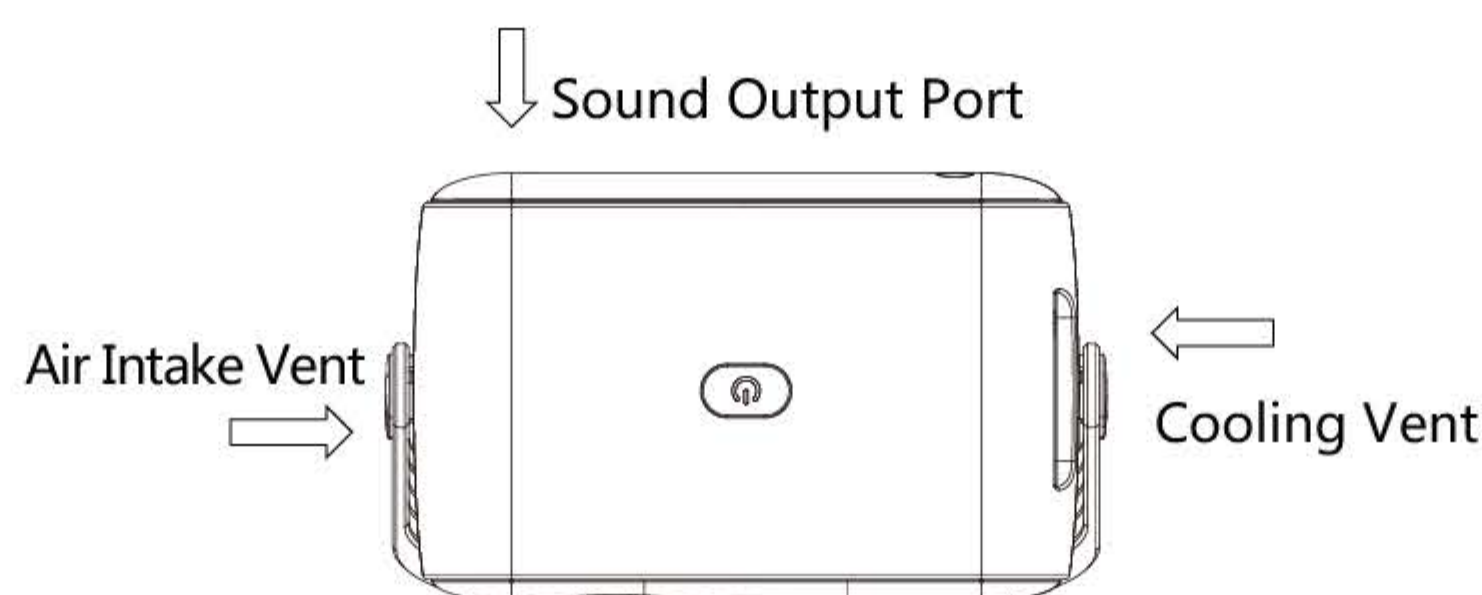


Remote control



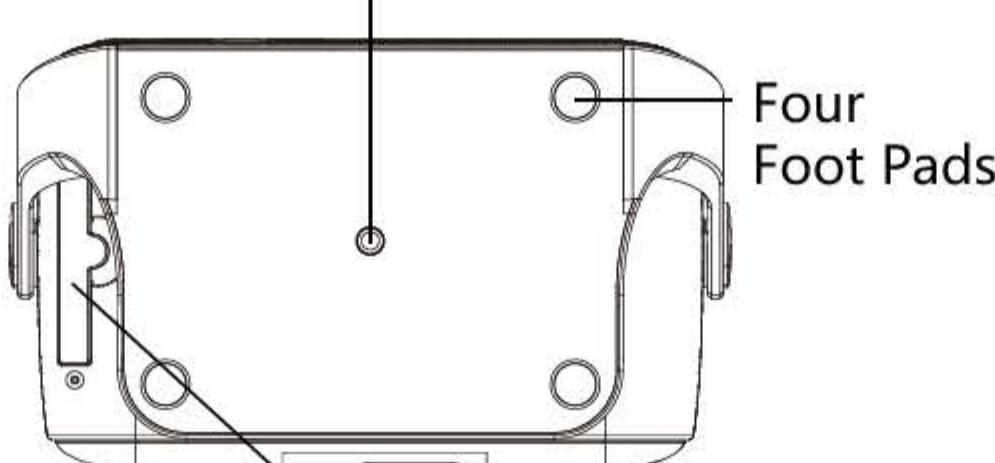
Power cable

Projector Appearance



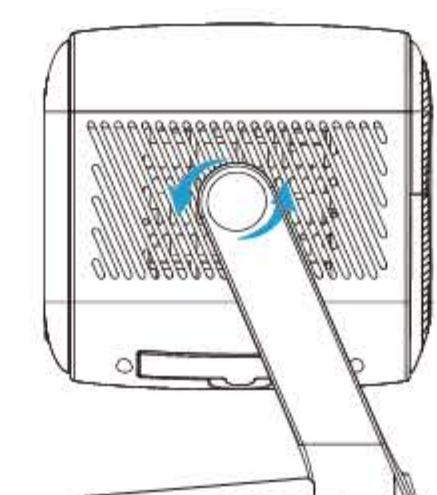
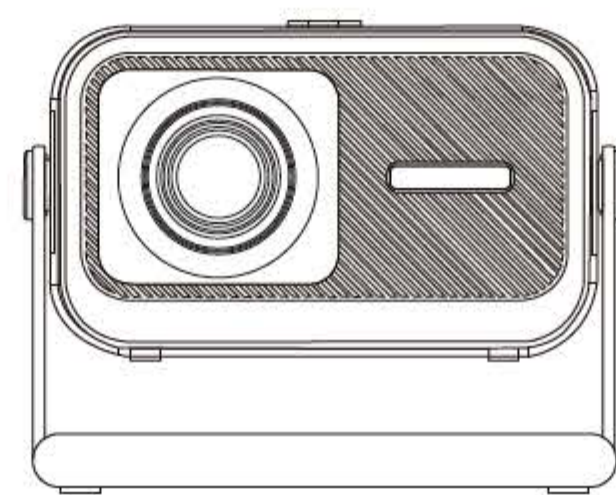
Tripod Screw Socket

(Specification: UNC-1/4-20X5X6)

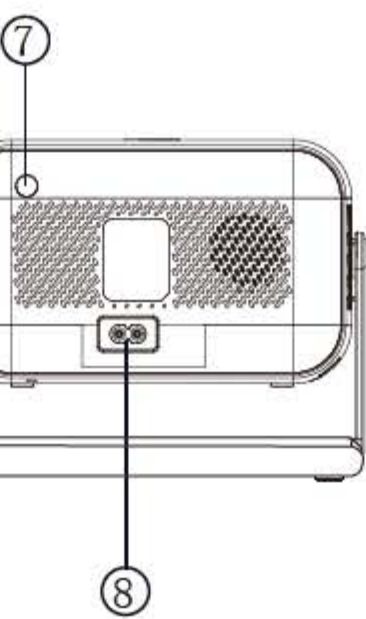
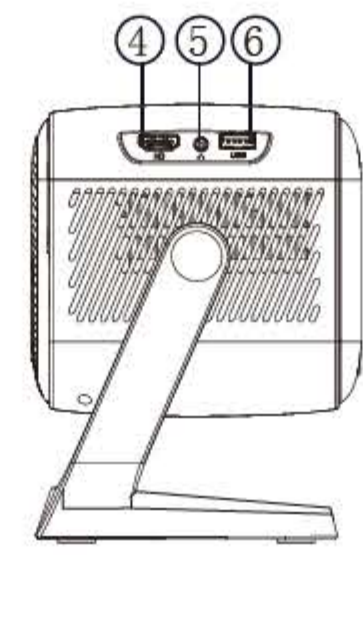
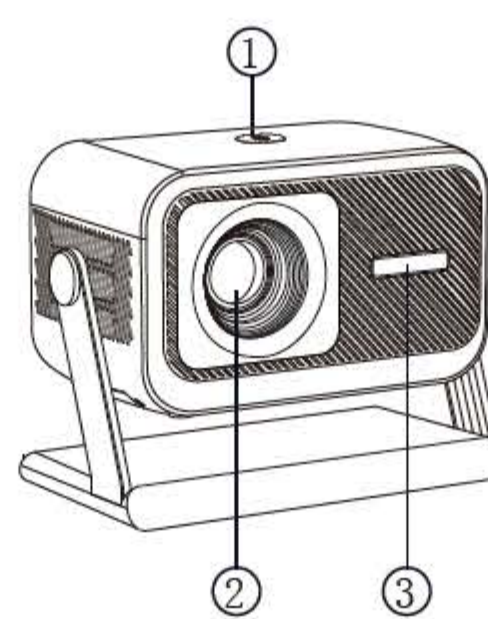


Dust filter
(regular cleaning is recommended)

Interface and Buttons

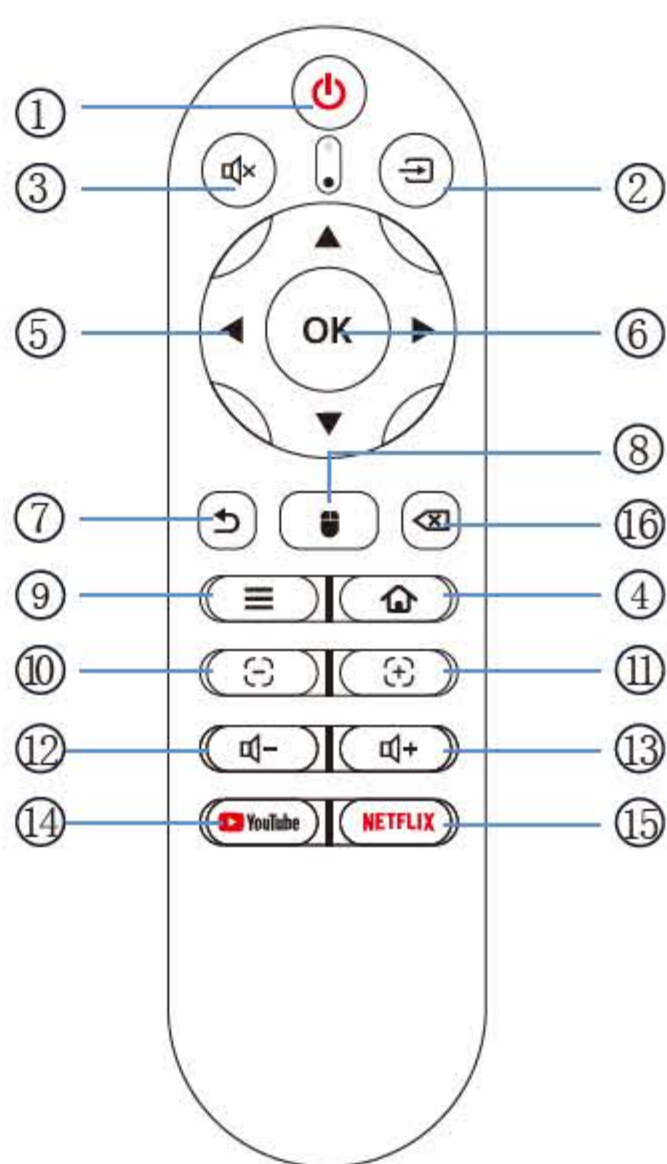


The tripod head can adjust the up and down rotation angle



- ① Power button
- ② Lens
- ③ IR Receiver + Camera
- ④ HD Interface
- ⑤ Headphone Interface
- ⑥ USB Interface
- ⑦ IR Receiver
- ⑧ Power Cable Interface

Remote Control



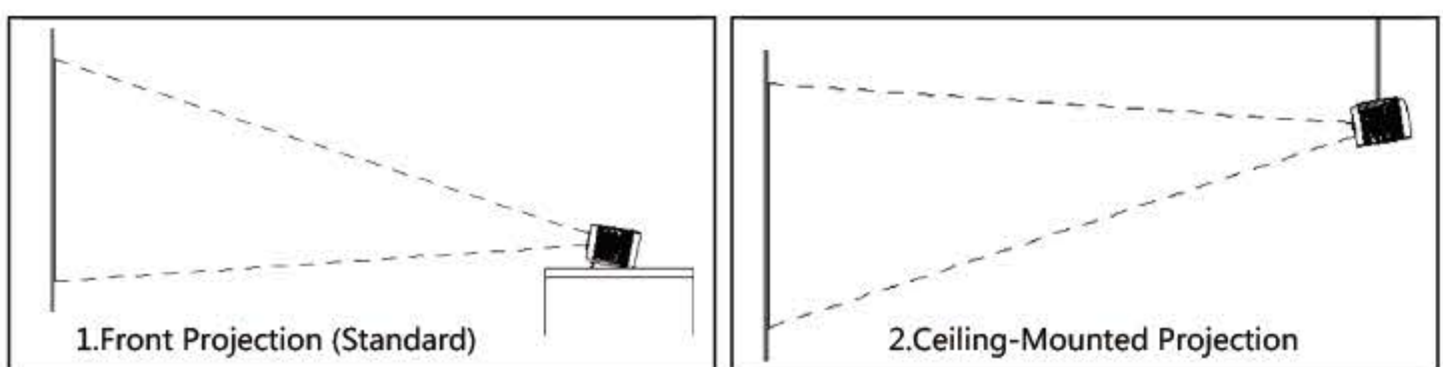
1. Power button
2. Signal source key
3. Mute key
4. Home button
5. Arrow keys
6. Confirm key
7. Back key
8. Mouse button
9. Menu key
10. Focus-
11. Focus+
12. Volume-
13. Volume+
14. YouTub
15. Netflix
16. Backspace/Delete

Precautions for Remote Control

- 1.Before using the remote control, install the batteries with the correct polarity.
- 2.The optimal operating distance for the remote control is **within 5 meters**.

Projection Modes

Path: Settings > Projection > Projection Settings > Projection Mode

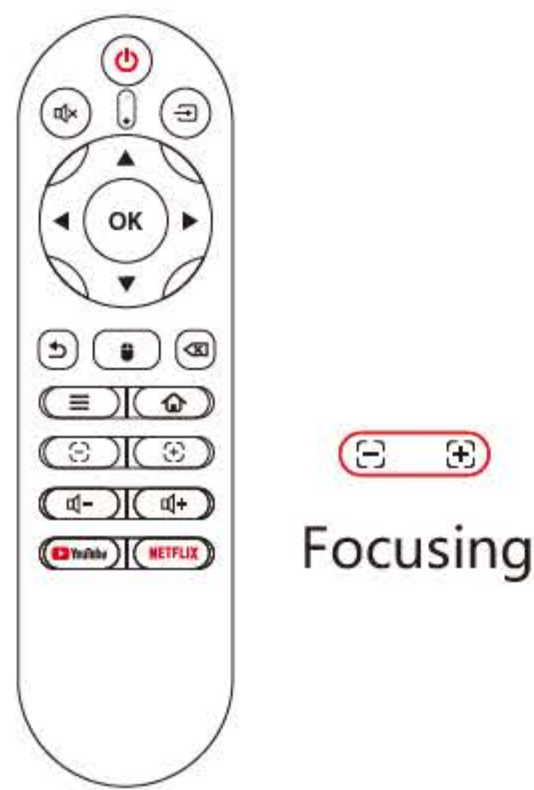


Precautions:

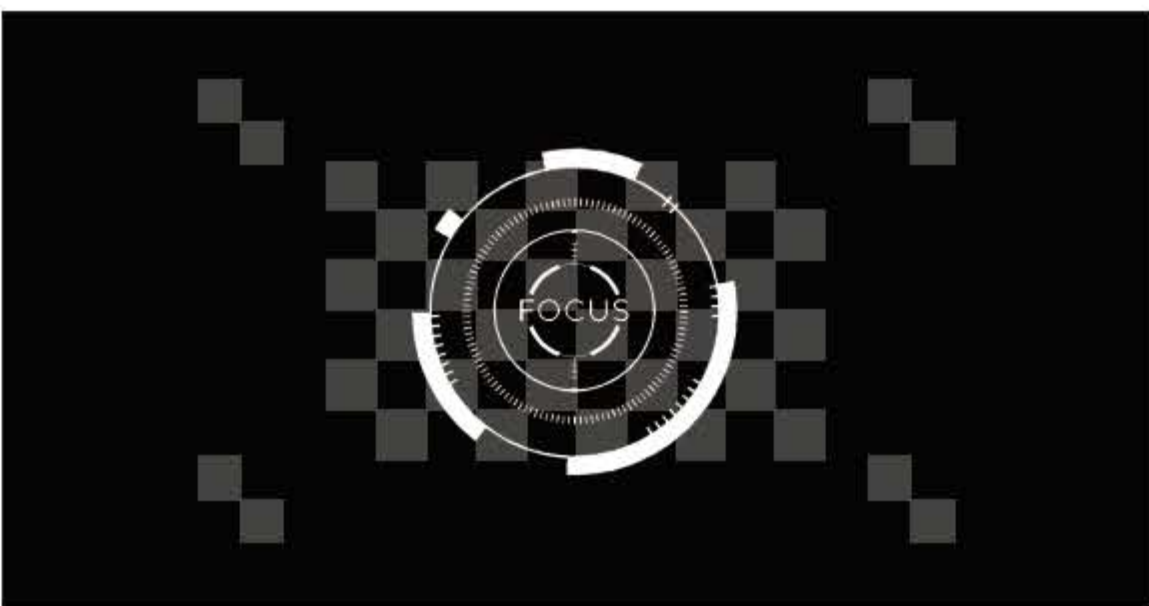
- 1.When using a ceiling-mounted setup with a screen, ensure the projector does not exceed the upper edge of the screen; otherwise, it may affect the image or trapezoidal correction.
- 2.Always install the projector symmetrically to the centerline of the screen. Ensure the horizontal and vertical tilt does not exceed 15 degrees to avoid keystone distortion.
- 3.During installation, do not operate with the power connected to avoid electrical hazards.

Manual Focus Adjustment

- If minor movement causes slight defocusing, manual focus is needed:
- Press the **Focus (+)** or **Focus (-)** button on the remote control.
 - Press briefly or hold until the image is clear.



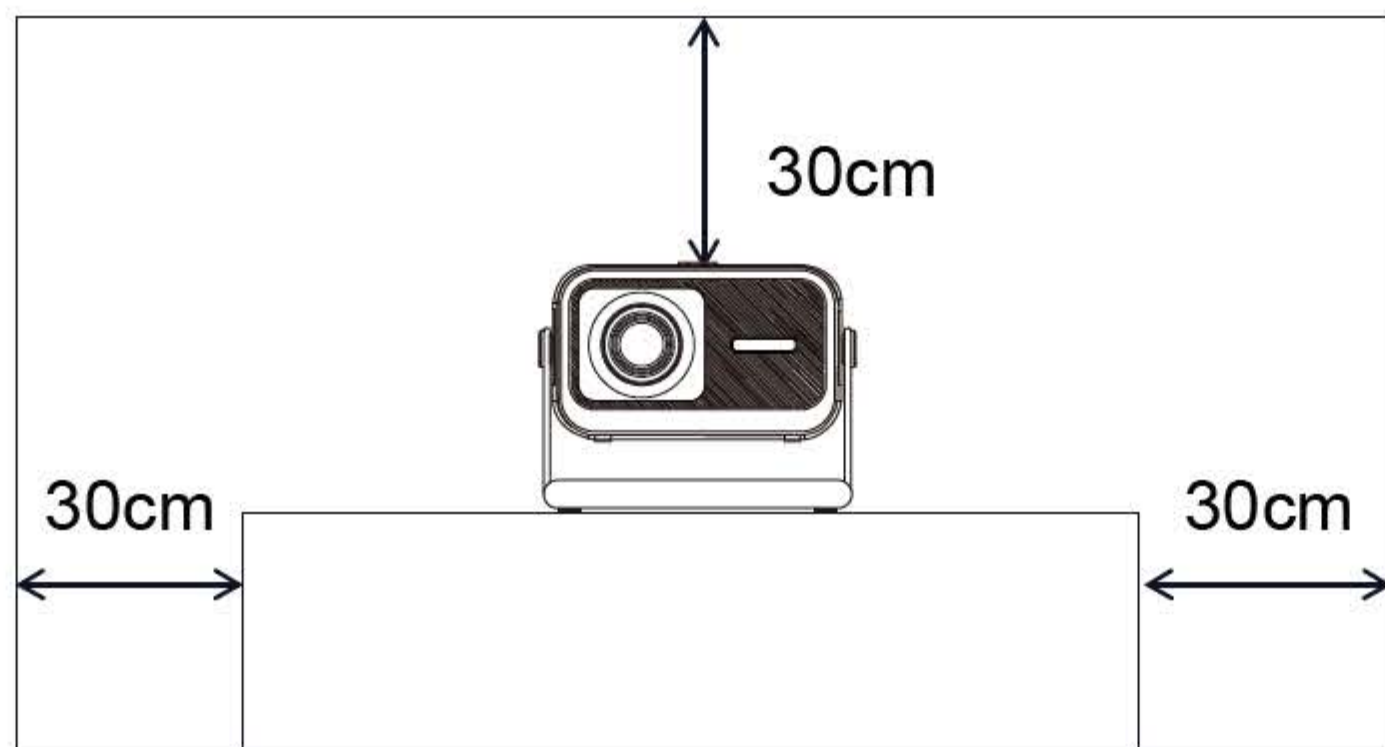
Focusing



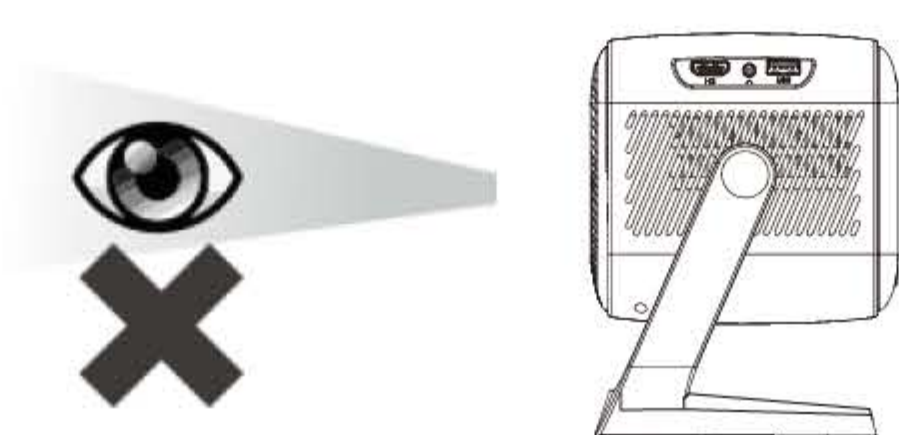
Focus charts are for reference only

Usage Tips

- 1.**Ventilation:** Maintain at least **30 cm** of space between the projector and surrounding objects for proper heat dissipation.



- 2.**Eye Safety:** Avoid direct exposure to the projector's light, as it is extremely bright and can harm eyesight.



Warning: Operating this equipment in residential environments may cause **radio interference**. This product is safe for use **below 2000 meters altitude and under non-tropical climatic conditions**.

Basic parameters

Display technology	2.69-inch LCD
Optical engine	Independent open optical machine
Standard resolution	1920*1080P
Color	16.7 million true color
Ratio	16:9&4:3
Light source	LED Lamp
Light source lifespan	30,000 hours
Projection ratio	1.27
Projection size	40 inches - 120 inches
Projection distance	1.2m-3.2m
Focus mode	Auto focus
Keystone correction	Auto 6D keystone, automatic obstacle avoidance, automatic screen fit
Language	Chinese/English/French/Spanish/Portuguese, a total of 23 languages
Power of the whole device	60W
Power source	AC100-240V 50/60Hz 1.5A
Interface input	HDMI*1/USB2.0*1/Earphone*1
System configuration	Standard configuration, Same screen, Android
Device size	207(L)*124(W)*165(H)mm

Troubleshooting

1.The image is blurry after enabling Auto Focus

- Check if the projector is tilted excessively (horizontally or vertically) or if the camera is bstructed. Adjust accordingly.
- Flip the projector to trigger auto-focus again.
- Use the remote control buttons "F+" and "F-" to manually fine-tune the focus until the image is clear.
- Ensure the lens is clean. Use an air blower or a clean, non-woven cloth for cleaning.

2.Video plays without audio

- Ensure the projector, connected devices, or Bluetooth speakers are not muted.
- The video source may include incompatible Dolby audio or unsupported formats.
- For HDMI input, use a high-quality **HDMI 2.0 cable**.

3.Projector shuts down suddenly

- Ensure the power plug is securely connected and functional.
- Overheating may activate the power protection system. Restart after cooling.
- Remove obstacles around the projector to improve ventilation.
- Check if an **Auto Shutdown Timer** is enabled.

4.Blurry or inaccurate video colors

- Ensure the video source has good resolution.
- Use the remote' s **Settings** button to adjust color parameters (e.g., white balance, sharpness, contrast).
- For wireless casting, ensure a stable Wi-Fi connection and place the casting device closer to the projector.
- Reset the projector to factory settings via **"Settings" → "System Settings" → "Restore Factory Settings"** .

FCC Warnning

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 radiateradio frequency energy and, if not installed and used in accordance withthe instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equip-mentoff and on, the user is encouraged to try to correct the interfer-ence by one or more of thefollowing 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 isconnected.
- * 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.

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 and your body.