

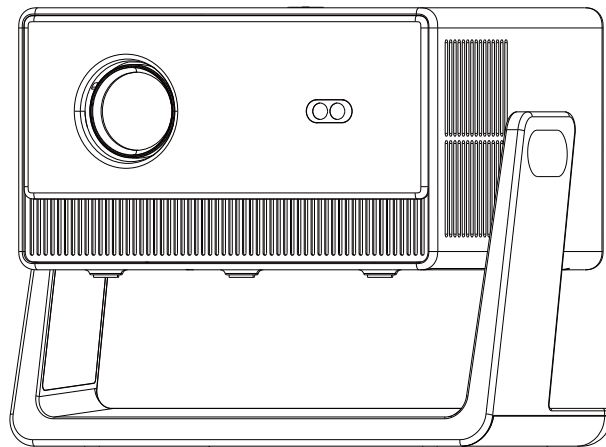
时间:	2025.06.17	产品型号:	KC7说明书
尺寸:	105*145mm		
材质:	105g铜板纸		
工艺:	骑马订		

物料编码	Z.XXX.XXXXX.XX
产品名称	KC7
物料名称	说明书
描述	尺寸:105*145mm/材质:105克铜板纸/彩色印刷/英语/KC7
版本号	Ver.1.1



User Manual

Where Imagination Meets Reality



Model: KC7

Please read this manual carefully before using the projector.

Important Safety Considerations

Attentions:

Thank you for purchasing this series of video projectors.

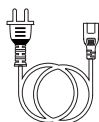
Please read through this User's manual for proper use of this product.



Friendly Reminder:

- ❶ Do not look directly into the lens while the projector is running, as strong light may damage your eyes.
- ❷ Do not block the air outlet to prevent the projector from cooling down because internal electronics are damaged.
- ❸ Keep the projector and accessories out of the reach of children.
- ❹ Please make sure that the working environment of the projector is dry and ventilated.
- ❺ To prevent electric shock, please keep the projector out of the rain and away from moisture, it is recommended to switch off the projector after it has run for 6 hours non-stop.
- ❻ Do not press hard on the projector, as it may damage the product.
- ❼ Do not throw, hit, or shake the projector to avoid damaging the circuit board.
- ❽ Any questions after receiving the projector, please contact us, we will quickly and correctly solve your problem within 24 hours and give you a satisfactory answer.

Package Contents



Power Cord *1



HDMI Cable *1

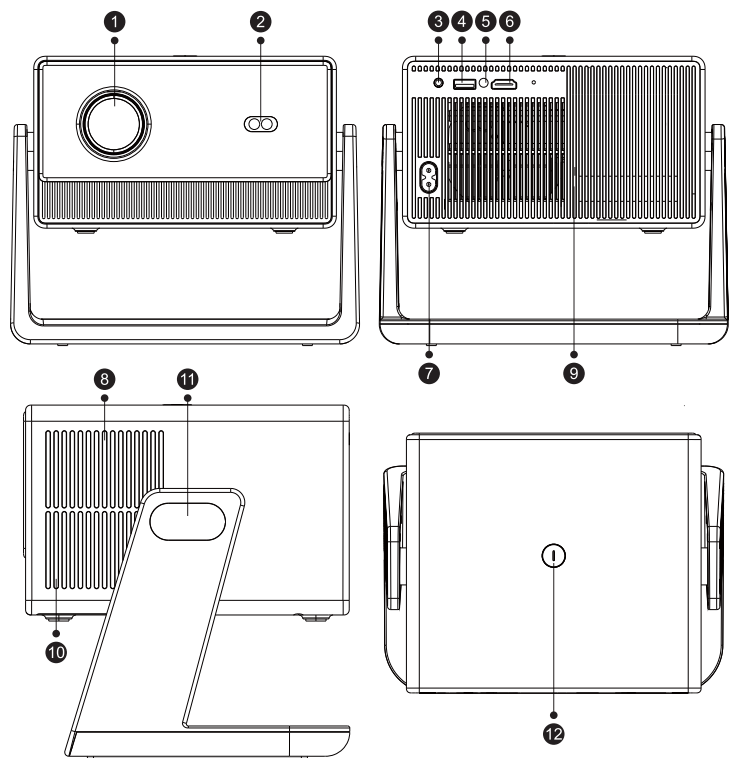


Remote Control *1



User Manual *1

Projector Description



- 1.Lens

2.IR Receiver

3.Headphone Jack

4.USB Port

5.IR Receiver

6.HDMI Port

7.Power Jack
- 8.Speaker

9.Air Outlet

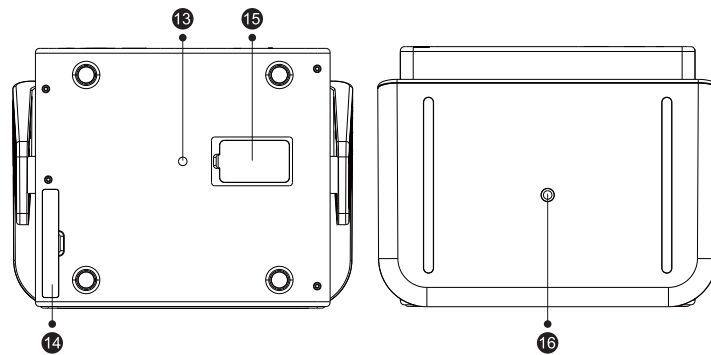
10.Air Inlet

Tip:Airflow must be maintained
in this area

11.Gimbal Mount

12.Power Key

Projector Description



13.Hole For Stand (M4)

14.Dust Filter

15.Bottom Label & Dust Cover

Tip:

1.Remove the Bottom Label & Dust Cover to clean up the dust.

2.Please scan the QR code to view the video for detailed operations.

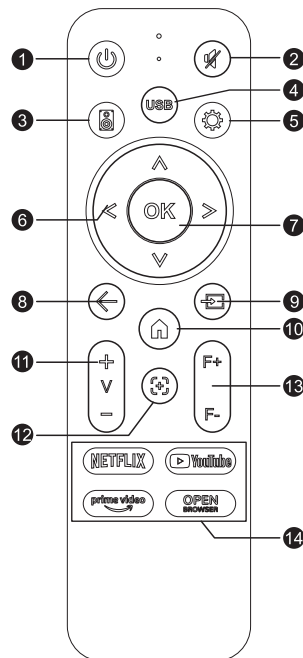
16.Hole For Stand (M4)



Scan QR Code

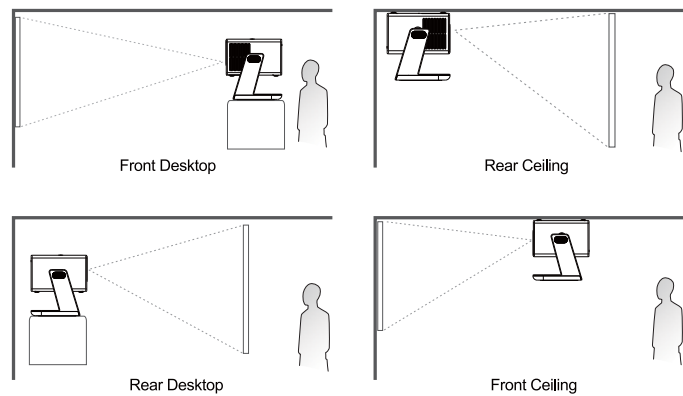
Remote Control Button Function

1. Power
2. Mute
3. BT Speaker Shortcut Key
4. USB Shortcut Key
5. Settings
6. Arrow Keys
7. OK
8. Back
9. Source
10. Home
11. Volume+/-
12. Projection
13. Focus+/-
14. App Shortcut



Quick Start

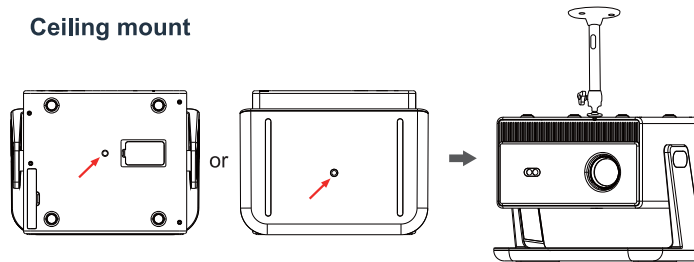
Projector Installation



Note:

Go to Home > Setting ⚙ > Picture > Projection to select the corresponding projection mode, so the images can be projected correctly.

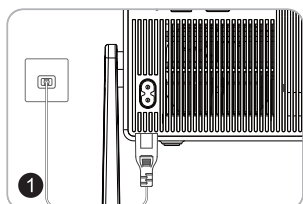
Ceiling mount



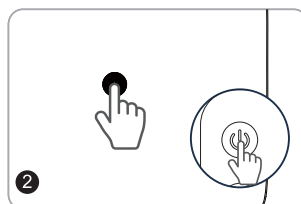
When ceiling mounting the projector, please purchase a compatible one-hole mount (M4 screws) separately.

Quick Start

Power On/Off



Connect the power adapter to an outlet.

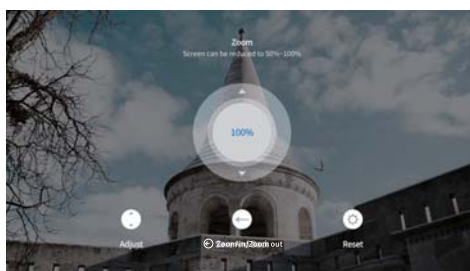


Press the power button on the device or the remote control to turn it on.

Screen Adjustment

Screen size adjustment

Go to Home > Setting ⚙ > Picture > Image Zoom to reduce or enlarge the image size.



Screen Adjustment

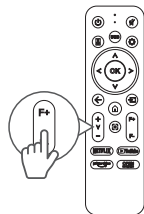
Focus

Electric Focus

You can also press the Focus button on the remote or go to Home > Setting Ⓢ > Picture > Manual Focusing > Focus > Manual Focus to sharpen the image focus until the blurry image becomes clear.



Scan QR Code



Keystone Correction

Manual Keystone Correction

Go to Home > Setting Ⓢ > Picture > Four Sides Correction or Four Points Correction to manually correct the image shape by four points.



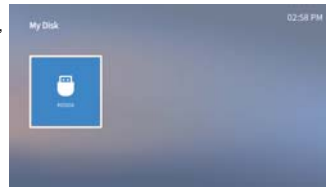
Connection

Connect your device to the projector correctly, then select the right input source.



① **Audio Connection:** Simply connect the audio device to the projector for normal use.

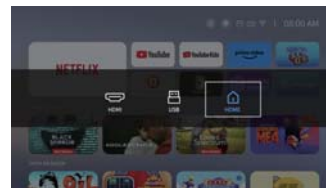
② **USB Connection:** Insert the disk. Then press USB Shortcut Key to locate or press the "Source" button and choose "USB".



③ **HDMI Connection:**
a. Connect your HDMI cable to the projector and the computer or other device.
b. Press the "Source" button and choose "HDMI".

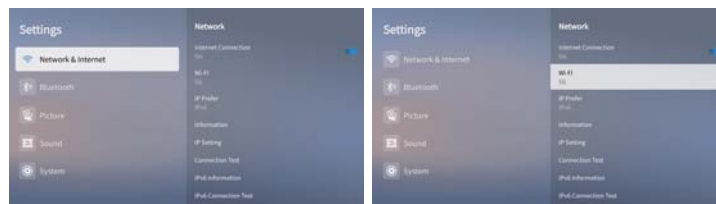
Tip:

Make sure to select the correct connection mode between your computer and the projector. It is recommended to choose "Duplicate" or "Extend."



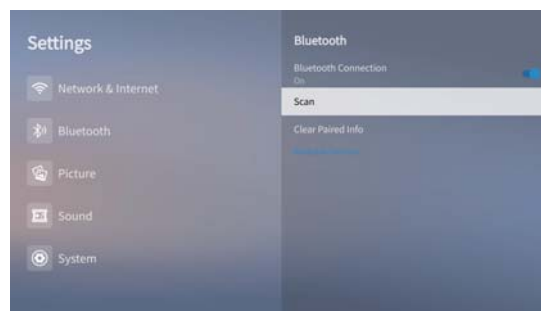
Wi-Fi Connection

You can connect your projector to your router's WiFi by going to Home > Setting > Network & Internet > Wi-Fi.



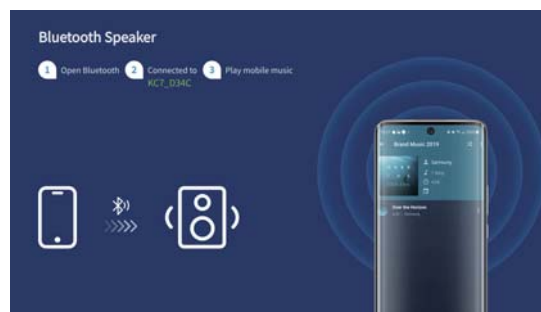
Connection

Bluetooth External Connection



- ① Turn your external Bluetooth devices.
- ② Go to Home > Settings ⓘ > Bluetooth > On > Scan and choose your external Bluetooth devices.

Bluetooth Speaker Mode



- ① Press the Bluetooth Speaker shortcut key on the remote control or Go to Home > My App > Bluetooth Speaker
- ② Open your phone's Bluetooth settings, find the projector's Bluetooth name, connect, and start playing.

Screen Casting & Mirroring

Screen Casting

- ① Connect your device and the projector to the same wireless network.
- ② Go to Home > My App > homeshare.
- ③ Open the Netflix or YouTube app on your mobile device, tap the cast icon, select your projector model, and start casting.



Scan QR Code



Android Screen Mirroring

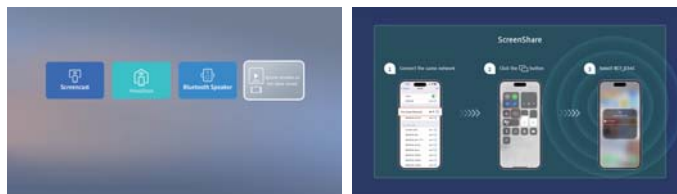
- ① Connect your device and the projector to the same wireless network.
- ② Go to Home > My App > Screencast.
- ③ Click the screen casting button on your phone, select the projector's device name, and start mirroring.



Screen Casting & Mirroring

IOS Screen Mirroring

- ① Connect your device and the projector to the same wireless network.
- ② Go to Home > My App > iPhone wireless on the same screen.
- ③ Click the screen casting button on your phone, select the projector's device name, and start mirroring.



Tip:

Due to video copyright restrictions, some apps do not allow screen casting&mirroring. This limitation is not related to the projector.

Specification

Model	KC7	
Display Technology	LCD	
Light Source	LED	
Resolution	1920*1080P	
Installation Type	Front / Rear / Ceiling	
Aspect Ratio	4 : 3 / 16 : 9 / Auto	
Focus	Electric	
Keystone	Electric	
Power Supply	AC 100-240V, 50/60Hz	
Unit Dimension	8.27*6.34*6.85 inch	
Unit Net Weigh	3.42 lb	
Video Supported Format	Container	.rmvb/.flv/.rm/.mpe/.tp/.avi/.mpg/.mov/.mpeg/.mkv/.ts/.avs/.dat/.trp/.mp4/.wmv/.divx/.asx/.m2ts/.3gp/.vob/.asf/.m4v/.mts/.m1v/.flv/.ram/.avs2/.m2v/.hiv/.iso/.heic/.m4v/.pvr/.ssif/.ivf/.264/.ogm/.264/.m2v/.vc1/.webm/.265
	Codec	VP9/ H.263/ AVS2/ RV30/RV40/ HEVC/H.265/ WMV3/ AV1/ MPEG1/2/ H.264/ VC1/ MPEG4/ AVS/ JPEG/ Divx/ AVS+/ VP8
Audio Supported Format	Container	.mp3/.aif/.pls/.flac/.wma/.m4a/.wpl/.amr/.m3u/.aac/.ogg/.ac4/.m3u8/.ac3/.mp2/.awb/.wav/.ec3/.rm
	Codec	MPEG1/2/2.5/ AAC-LC/ WMA/ AC3/ EAC3/ VORBIS/ LPCM/ DTS/ IMA-ADPCM/ G711/ LBR/ FLAC/ OPUS/ AC4/ AMR
Photo Supported Format	Container	.png/.bmp/.jpg/.png/.jpeg/.gif
	Codec	JPEG/ PNG/ BMP/ GIF/ WEBP
Mounting Screws	M4,(not included)	
Input Ports	HDMI*1, USB*1	
Output Ports	3.5mm headphone	
Working Temperature	0~35°C	

TOP SERVICE:

Any questions about this item, please

 1-888-986-2646(US)

 US:service@happrunlife.com

 EU:service.eu@happrunlife.com



FCC WARNING

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.