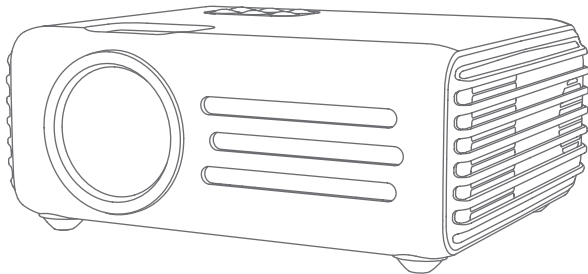


PROJECTOR

User Manual



Important Note: Please read the user manual carefully before use and keep it for future use.

IMPORTANT SAFETY PRECAUTIONS

Important: In order to get the best viewing effect, it's suggested that you use the product in a dark room.

Warning: Following safety instructions can sustain product's lifespan and prevent it from firing or electric shock, so please read them carefully and pay attention to all warnings.

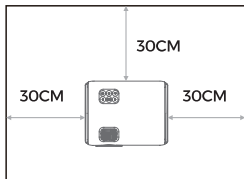
- Do not install it in a place with poor ventilation.
- Do not install it in a hot or damp place.

- Do not block its ventilation holes (Intake or Exhaust).
- Do not install it in a dusty or smoky place.
- Do not install it near to the temperature/smoke sensor, since it might make the sensor fail to work.
- Do not install it in a position directly blown by air condition, otherwise it might be malfunctioned because of the water & vapour condensation or high temperature.



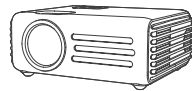
Note: In order to maintain the performance and reliability of projector, please leave at least 30cm of space around the projector.

Note: The projector's light is very bright, so please do not look at it directly or point its light to your eyes in case of causing visual damage.

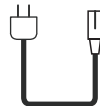


PACKING LIST

Note: Please check whether the accessories are complete after opening the package. If it's not complete, please contact customer service for a replacement.



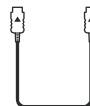
Mainframe



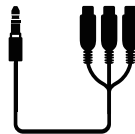
Power Cable



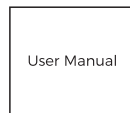
Remote Control



HDMI Cable



AV Cable



User Manual

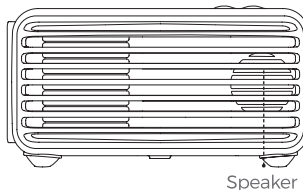
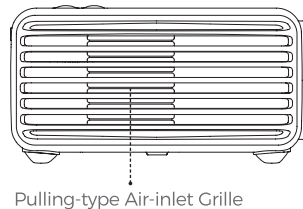
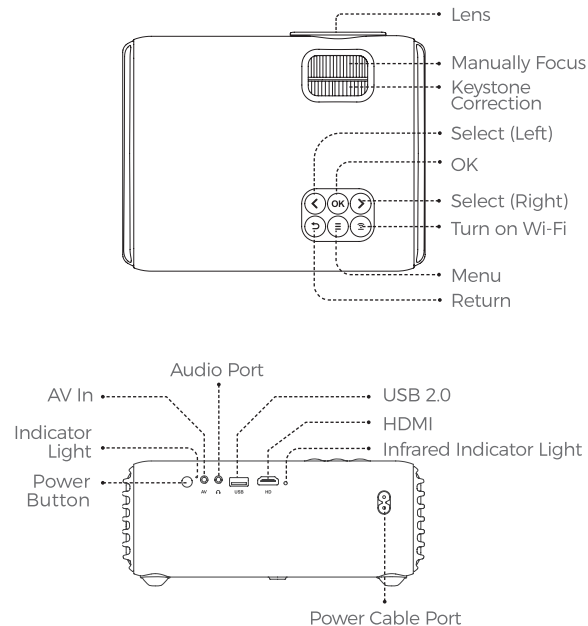


Projection Screen

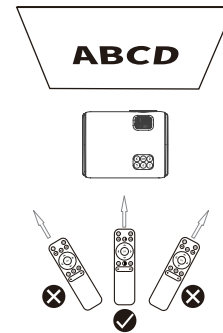
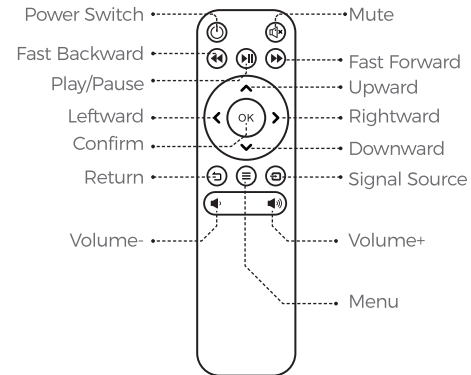


FAQ

MAINFRAME INTRODUCTION



REMOTE CONTROL INTRODUCTION



Note: Due to the design improvement, the appearance/screen printing/characters of the remote control might be somewhat different from the real product, please in kind prevail.

NOTES

Be cautious when using the remote control. Do not drop it, trample on it, or spill any liquid into its body.

Do not put the remote control near to any heat source.

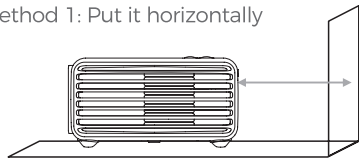
Do not expose the remote control under sunlight.

Do not put the remote control in a damp place.

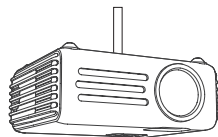
INSTALLATION AND DEBUGGING

Installation Ways

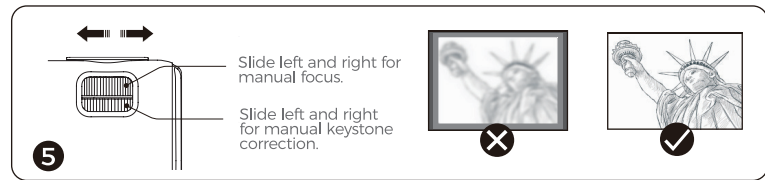
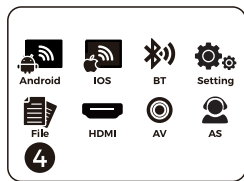
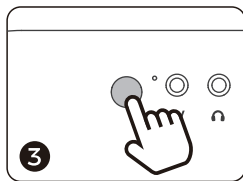
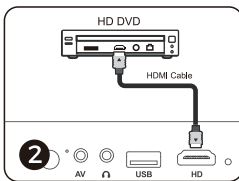
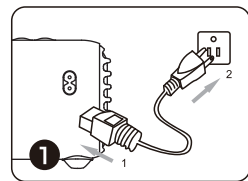
Method 1: Put it horizontally



Method 2: Hang it with Mount

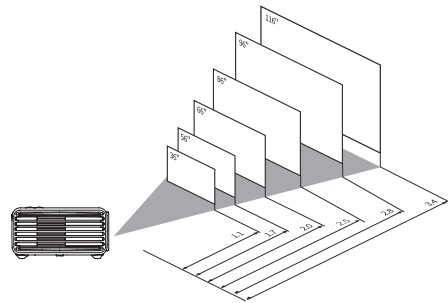


Instructions (Corresponding to Method 1)



Recommended projection distance is 2-3m (6.5-9 ft)

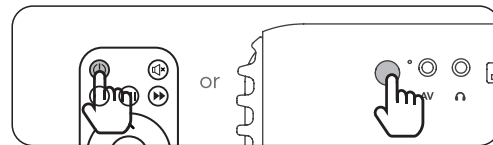
Referential Projection Distance



Turn On and Off

Short press the power button of projector or remote control to turn it on or off.

Note: Do not unplug its power to turn it off directly, otherwise it might shorten product's lifespan.



PRODUCT SPECIFICATIONS

Product Name	Video Projector (Home Use)
Product Size	225×178×85(mm)
Display Technology	LCD
Light Source	LED
Focusing Method	Manually Focus
Keystone Correction	Manually Adjust (±15°)
Screen Ratio	4:3/16:9
LED Lifespan	100,000 hours
Native Resolution	1920x1080 Pixel
Input Resolution	800×480P/ 1280×720P/ 1920×1080P
Contrast Ratio	10000:1
Input Ports	HDMI/USB 2.0/AV/AUX
Projection Size	40-250 inch
Best Projection Distance	2m
Speaker	1 x (3W/4Ω) Box
Total Power	80W
Power Voltage	100V-240V~ 50Hz-60Hz

WIRELESS PROJECTION

Phone Projection Setting

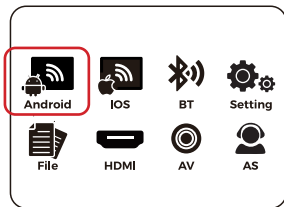
Note: Due to copyright issues Netflix / Disney+ / Amazon Prime Video / Hulu prohibits playing movies from the projector, You can use a TV Stick, Roku Stick, Computer, and laptop to connect the projector to watch.

NOT support Dolby's sound. If there is no sound when playing videos like Netflix, turn off Dolby sound. (Settings > Display & Sounds > Audio > Dolby Digital Output > and then turn Dolby Digital Plus OFF)

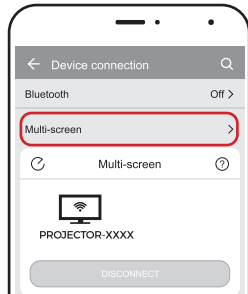
Android System(Samsung/Huawei/Xiaomi/Sony/One Plus, etc.)

1. Select "Android" on projector's interface.
2. Turn on WiFi on your Android device and connect it to the network.
3. Enter into phone settings and select "Screen-sharing", click it and find the device to connect.

Note: For different phone brands, the names of "screen-sharing" are different.



Step 1



Step 2

Huawei: Wireless Projection / Multi-screen Interaction

Xiaomi: Wireless Display

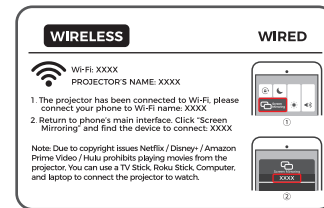
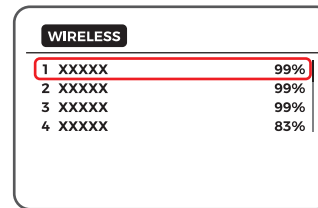
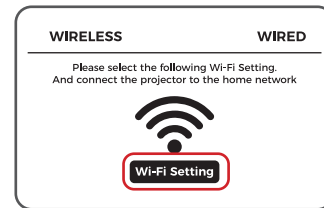
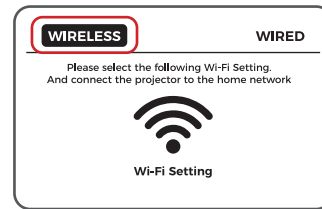
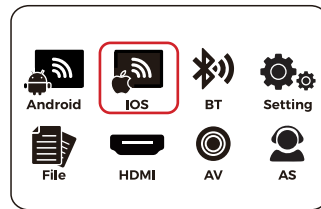
Sony: Screen Mirroring

Samsung: Screen Sharing/Screen Mirroring/Allshare Cast Smart View

One Plus: Projection Screen

IOS System (iPhone)

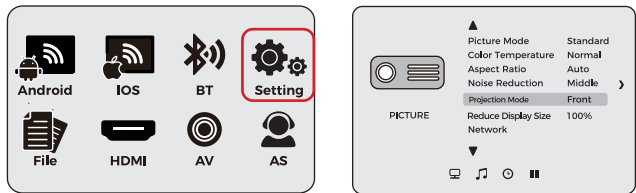
1. Connect projector to your home network according to following steps: Select "IOS"— Select "WIRELESS"—Select "Wi-Fi Setting"—Select your home Wi-Fi. eg: BH665—Connect the Wi-Fi
2. Turn on your iOS device and connect it to the same Wi-Fi the projector. Then turn on Phone's Screen Mirroring, and choose the PROJECTOR-XXXX and connect it.



MENU SETTING

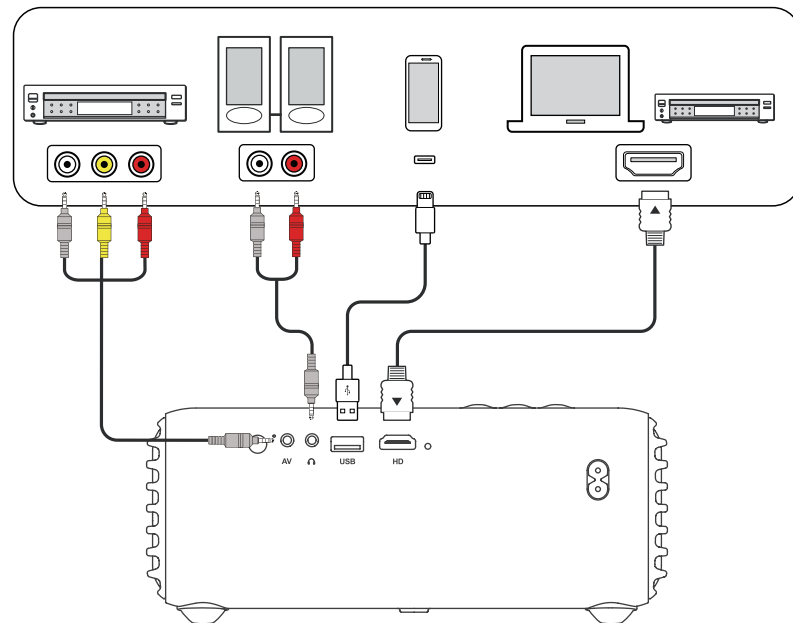
Get the best viewing effect with the most appropriate settings. You could set some relative parameters according to following steps.

1. Enter into "Setting" on main interface of the projector.
2. You could set the "Time" and "Option", and the parameter of the "Picture" and "Sound".



Note: When using the panel buttons , in "Setting", press the wifi button  to switch the upper and lower menus.

DEVICE CONNECTION



CORRECT DISPOSAL OF THIS PRODUCT:



(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter