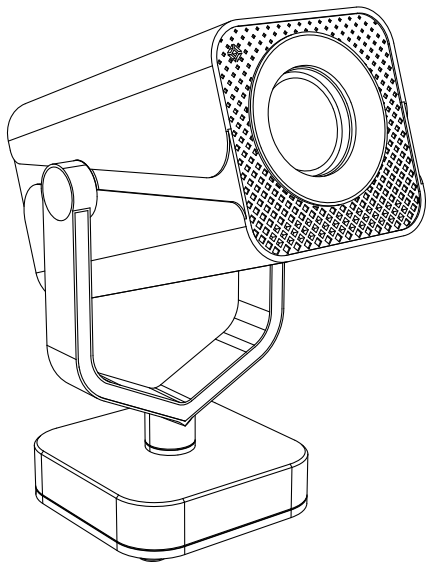




USER MANUAL

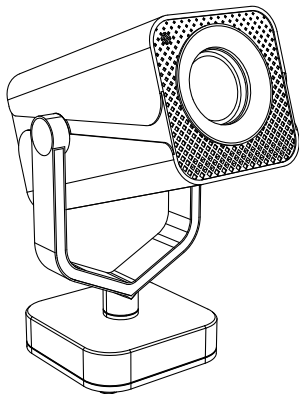
MINI PROJECTOR



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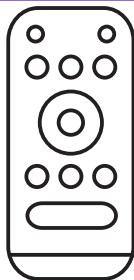
Packing List



Projector



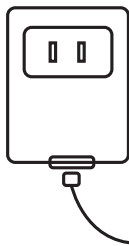
Quick Start Guide



Remote

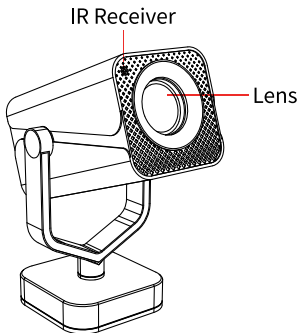


HDMI Cable



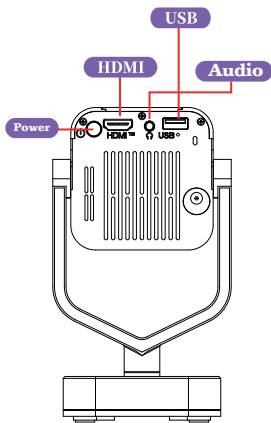
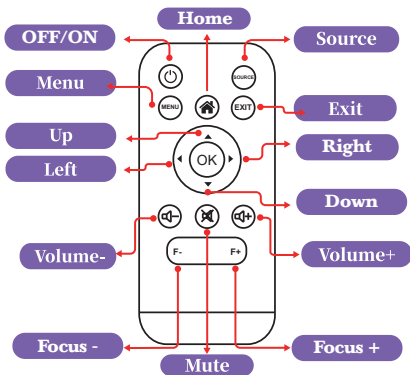
Power Cable

Product Introduction



Note:

Because the projector is small, in order to place the projector stably, it's better to hold the base with one hand and rotate the fuselage with the other hand when adjusting the Angle.



Normal Connection

01



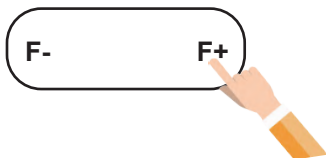
Connect the power cable into the projector

02



Press the power button to turn on

03



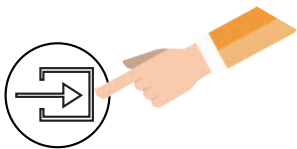
Adjust the trapezoidal correction (operation method is on page 14) and focus to get clear and rectangular image.

04



Connect your device to the projector

05



Press this button to project your input device

06



Turn off the projector after use

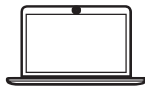
Signal Source



1: USB



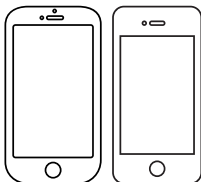
2-1 HDMI - TV Stick/TV Box



2-2 HDMI-Laptop



2-3 HDMI-PS4 or Video Game



3-iOS/Android devices wireless connection

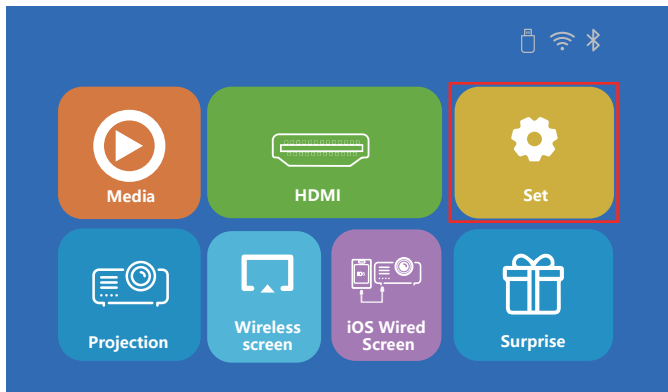


4-iOS device Wired connection

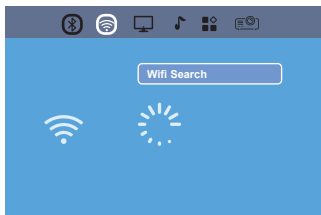
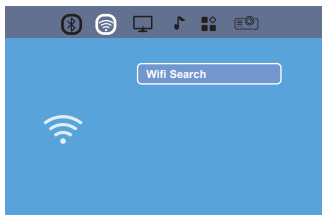
ios/android Devices Wireless Screen

Step1: Connect the projector to your home WiFi.

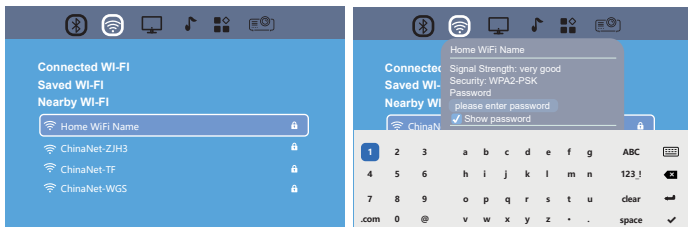
(1) Turn on the projector and select [Set] on home page.



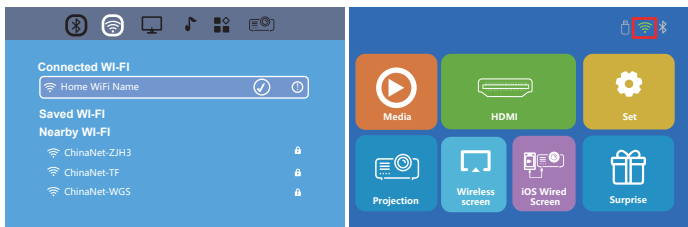
(2) Move to the Network icon and click **[WiFi Search]** to connect your home WiFi.



(3) Click your Home WiFi Name then press OK button to put in Password.



(4) After successful connection, it will turn to the following image, then return to the home page, the WiFi icon will light on.



Step2: Screen Mirroring

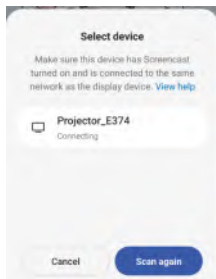
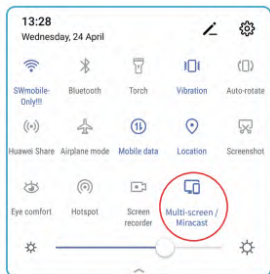
Firstly, go back to home page and click the [Wireless Screen], then turn to the Wireless Screen page which shows as below.



1.For Android devices:

(1)Turn on the Multi-screen/Mira cast/Smart View/Screen Mirroring function on your Android device.

(2)Then choose projector's name (for example: Projector_E374), wait a few seconds, the connection will be successful.



Notes:

(1) Please make sure your Android devices support Miracast function.

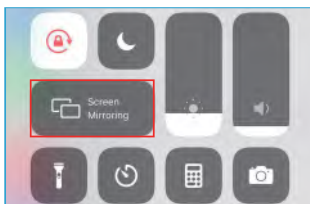
(2) To make the connection between your android device and the projector more stable, it's suggested that both projector and your Android device should share the same home WiFi. When connecting the projector to home WiFi, the tips are the same as Step (1) in follow "For iOS devices" .

2. For iOS devices:

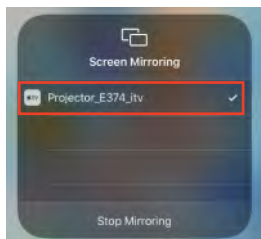
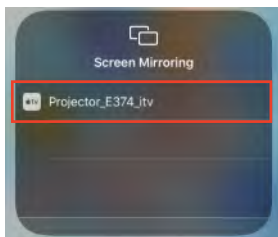
(1)Connect your iOS devices to your home WiFi. Make sure your iOS devices and the project share the same WiFi.



(2) Turn on the Screen Mirroring function on your iOS device.



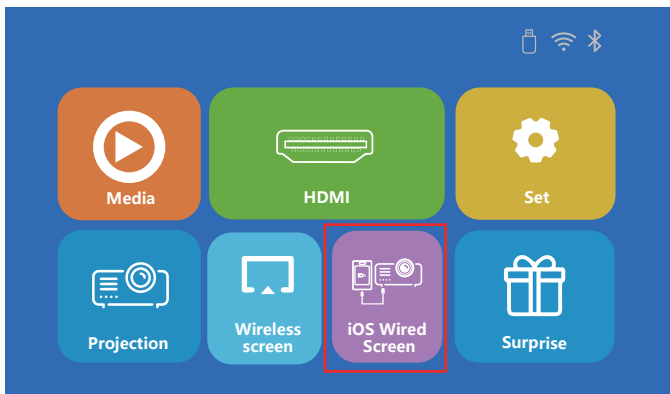
(3) Then choose projector's name (for example: Projector_E374), wait a few seconds, the connection will be successful.



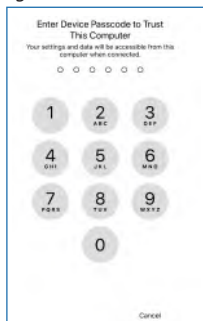
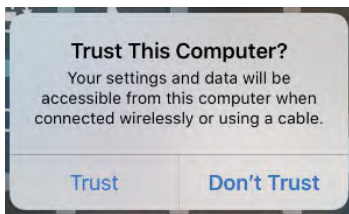
ios Devices Wired Screen

This projector supports iOS devices to be connected via the original lightning cable to achieve screen mirroring.

Step1: Turn on the projector, and select [iOS Wired Screen] on the home page.



Step2: Connect your iOS device to the projector's USB port with the original lightning cable. Then your iOS device will receive a trust prompt. Please click “Trust” , and enter your device pass code, then the screen mirroring will be successful.



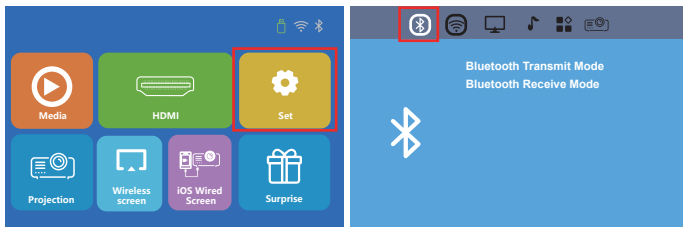
Bluetooth Function

This projector has two Bluetooth functions (modes). Not only can it be easily connected to Bluetooth speakers, Bluetooth headsets, Bluetooth soundbars, or other audio devices, it can also be used as a speaker to connect to smartphones/tablets freely.

Bluetooth function 1:

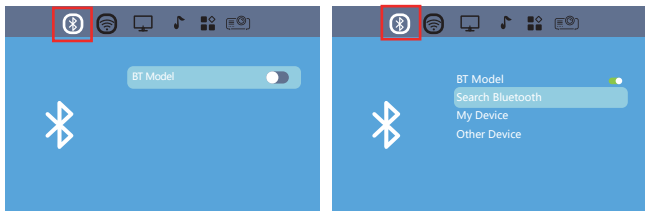
Bluetooth Transmit Mode: Connected to Bluetooth speakers, Bluetooth headsets, Bluetooth soundbars, or other audio devices.

Step1: Find the Bluetooth icon and click it under Setting:



Step2: Click Bluetooth Transmit Mode and you will see the right and left button of BT Mode is black, then press OK button to open Bluetooth Transmit Mode:

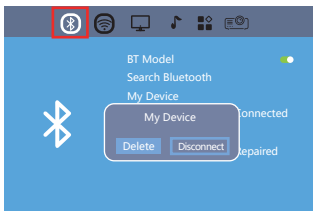
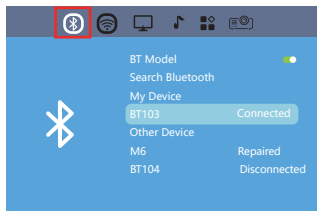
· Turn on the Bluetooth mode. Please Search Bluetooth to find your Bluetooth speaker:



Step3: Find your Bluetooth device and then press OK button to connect your Bluetooth device:

· If you want to cancel the paired Bluetooth, press OK button again, it will show up the following note on screen, you can Delete or Disconnect the Bluetooth device.

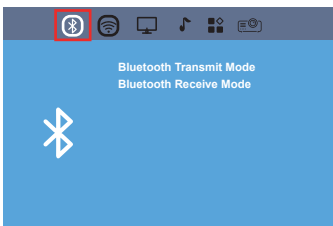
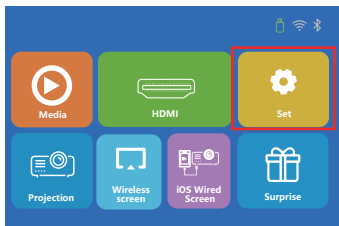
Note: Click Search Bluetooth, all the Bluetooth devices in the range will be displayed on screen, you just only need to connect the Bluetooth device you want, you can delete other devices or just let them on screen.



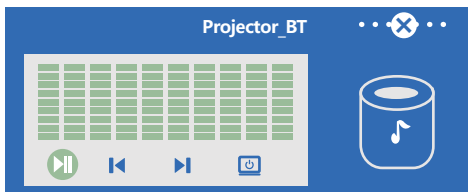
Bluetooth function 2:

Bluetooth Receive Mode: This projector can be used as a Bluetooth speaker to connect to smartphones/tablets freely.

Step1: Find the Bluetooth icon and click it under Setting:



Step2: Move to Bluetooth Receive Mode and press OK, you will see the flowing picture:



Step3: Open the Bluetooth function of your phone/tablet to search for the projector's Bluetooth "Projector_BT" and connect, you can play the music of phone or tablet successfully:

- In Bluetooth Receive Mode, you can control the music of phone or tablet on the projector, such as: pause and play  , Previous and Next song  
- In Bluetooth Receive Mode, Press  you can turn off the screen to enjoy the music better, if you do not turn off the screen, the projector will turn off the screen automatically in one minute.

Note: When turn off the screen, you want to turn on the screen, just need to press return key  on the projector or remote control.

Note: We suggest that you turn off the screen when you use the projector as a Bluetooth speaker, as the fan of the projector will stop working after turning off the screen. At this time, the projector will be quieter and you can enjoy the music better.

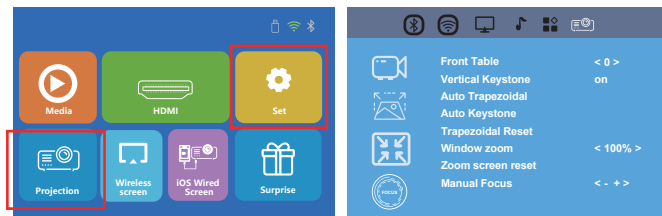
Electric Focus

It features electric focus to present clear rectangular pictures in only 3s by clicking the "F-" and "F+" keys on the smart remote control, no need for manual focusing.

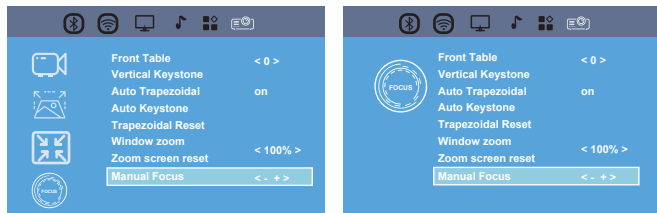


Also, If you feel that the image is still not clear enough after focusing with the remote control, you can use the following method to further focus.

Step1: Click [Projection] on home page, or click [Set] then move to Projector icon.



Step2: Press the down button, move to [Manual Focus], press the left and right button to adjust the focus until the picture is clear.



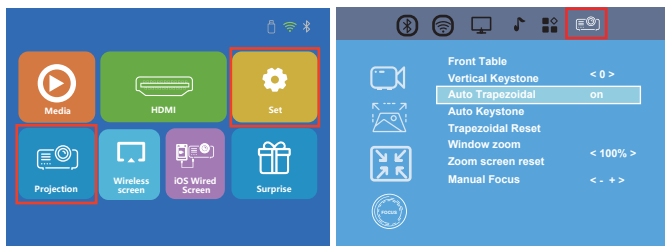
Note: After this setting, when you are playing video or picture, you also can click the "F-" and "F+" to adjust the focus as you need any time.

Auto Trapezoidal Correction and Zoom Function

This projector has also added auto vertical trapezoidal correction and zoom function, and the factory defaults to open this function. When you put the projector in place, the trapezoid is automatically adjusted when you turn it on, and you get a rectangular projection picture automatically.

Of course, you can also manually adjust the vertical trapezoidal correction through the remote control, as follows:

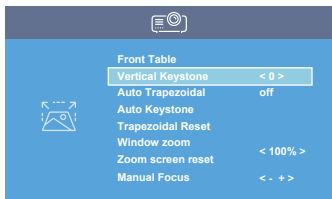
Step1: Click [Projection] on home page, or click [Set] then move to Projector icon.



Step2: Press the down button, move to [Auto Trapezoidal], press OK button to switch "OFF".

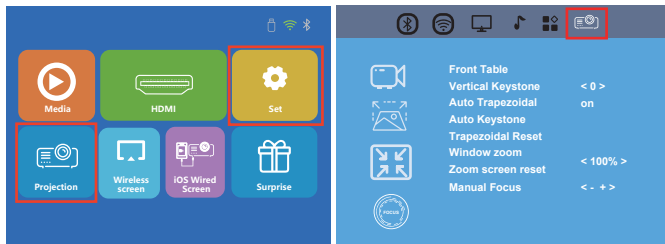
Then up to [Vertical Keystone], press the left and right button to adjust the the vertical angle of the screen.

Note: The adjustable range of values is -50 to +50, corresponding to an angle of $\pm 30^\circ$. If you select the [Trapezoidal Reset], the value of [Vertical Keystone] will return to 0.

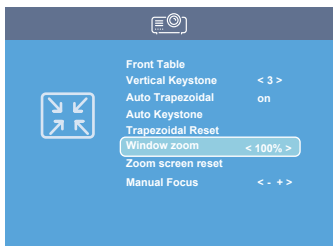


2. Electronic Zoom Function

Step1: Click [Projection] on home page, or click [Set] then move to Projector icon.



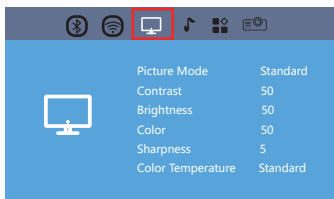
Step2: Press the down button, move to [window zoom], press the left and right button to zoom out the screen. The adjustable range of values is 50% to 100%. If you select the [zoom screen reset], the value of [window zoom] will return to 100%.



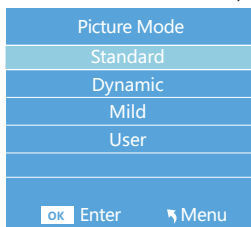
Other Normal Settings

1. Picture Settings

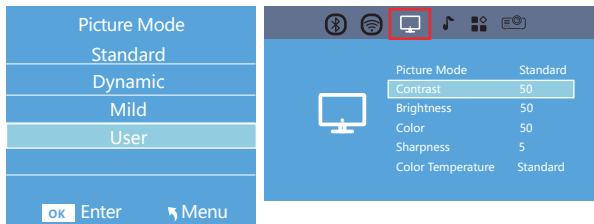
Click [Set] on home page, and move to the Screen icon, press OK button to enter the Picture Mode setting.



There are 4 picture modes to choose from: Standard/ Dynamic/ Mild/ User.

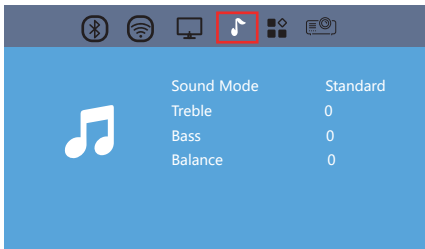


In the first three modes, the values of contrast/brightness/color/sharpness are fixed and cannot be manually adjusted. If you want to manually adjust contrast/brightness/color/sharpness, you can select [User Mode], enter each parameter setting, and then press the up and down keys to adjust the values.

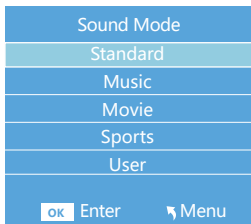


2.Sound Settings

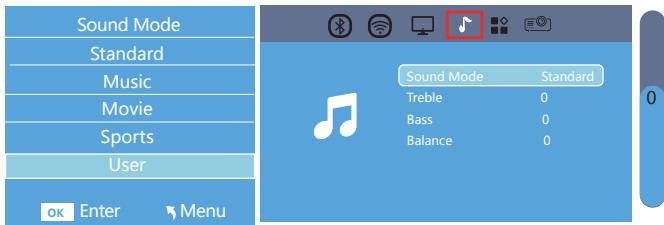
Click [Set] on home page, and move to the Music icon, press OK button to enter the Sound Mode setting.



There are 5 picture modes to choose from: Standard/ Music/ Movie/ Sports/ User.

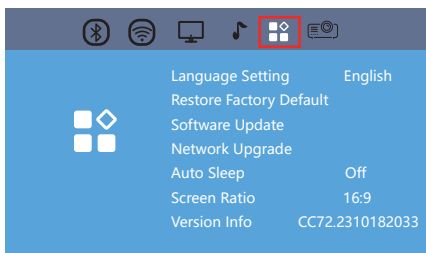


In the first four modes, the values of treble/bass/balance are fixed and cannot be manually adjusted. If you want to manually adjust treble/bass/balance, you can select [User Mode], enter each parameter setting, and then press the up and down keys to adjust the values.



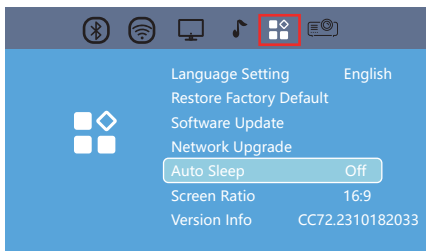
3. System Settings

Click [Set] on home page, and move to the below icon, press OK button to enter the system setting. Under system settings, you can set machine language, automatic sleep time, screen ratio, etc.

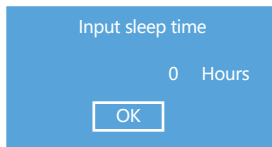
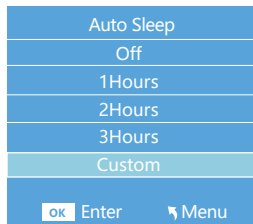


4. Auto Sleep Settings

Under the system setting, press down button to select [Auto Sleep], the default setting is OFF.

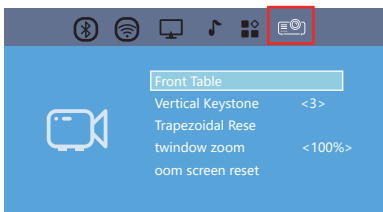


Then Press OK button to enter Auto Sleep setting. Press down button to select [Custom], you can set the auto sleep time from 0 to 24 hours.

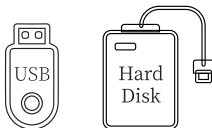


5.Projection Mode Settings

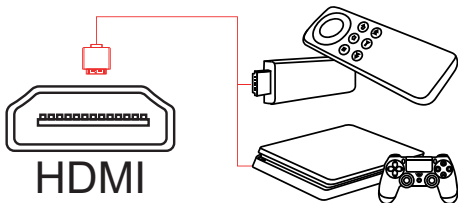
Click [Set] on home page, and move to the Projector icon, press OK button to enter the projection setting. The default setting is [Front table], you can press OK button to switch the projection mode: Front table -- Front Ceiling -- Back table -- Back Ceiling



Connection Method and Signal Source Selection



When connecting a USB drive , select [Media] on the home page.



When connecting devices with HDMI ports, please select the [HDMI] on home page, after that, it may need 8-10s to show the devices on the projector, please wait with patience.

Basic Operation

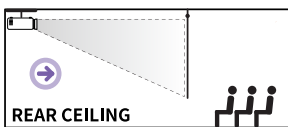
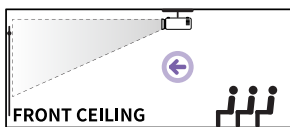
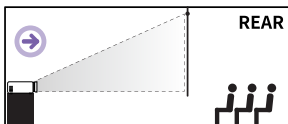
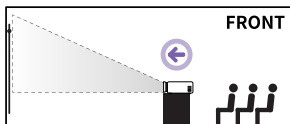
1.Focus & Keystone

- 1) Press the "F-" and "F+" on remote control to adjust the focus.
- 2) Go to [Set]-[Vertical Keystone] to adjust the keystone to get horizontal.

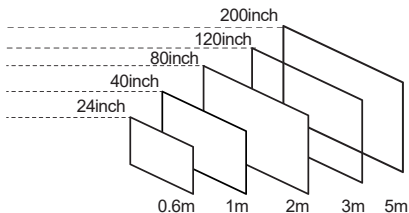
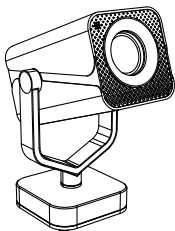


2. Projection Modes

Notes: Press Menu button, Click Setup, find Projection to choose the projection mode per you needs.



3.Projection Distance & Size



Federal Communications Commission (FCC) Statement
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.

Warning: Changes or modifications made to this device
not expressly approved by

may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio
or TV interference caused by unauthorized
modifications to this equipment. Such
modifications could void the user's authority to operate
the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in
conjunction with any other antenna or transmitter. This
equipment complies with the FCC RF radiation
exposure limits set forth for
an uncontrolled environment. This equipment should be
installed and operated with a Minimum distance of
20cm between the radiator and any
part of your body.