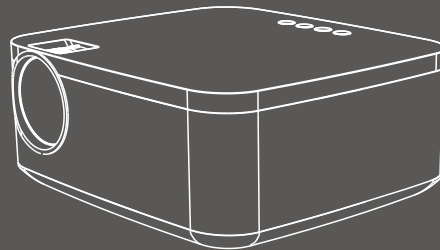
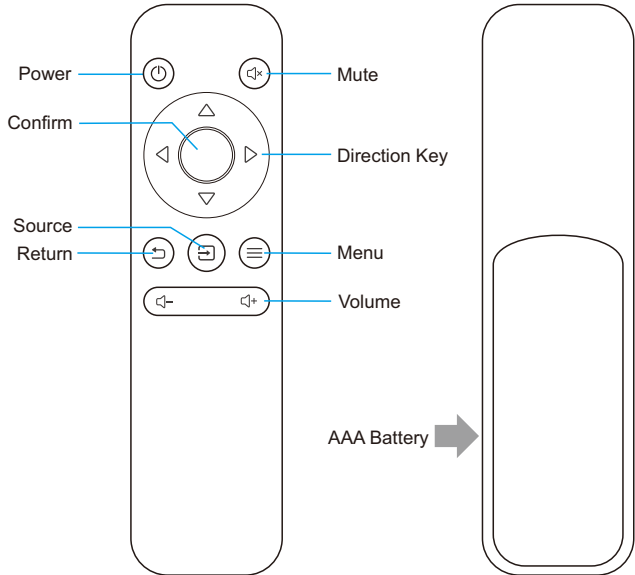


# User guide

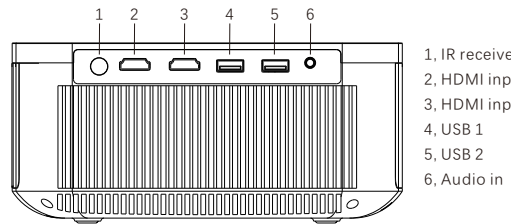
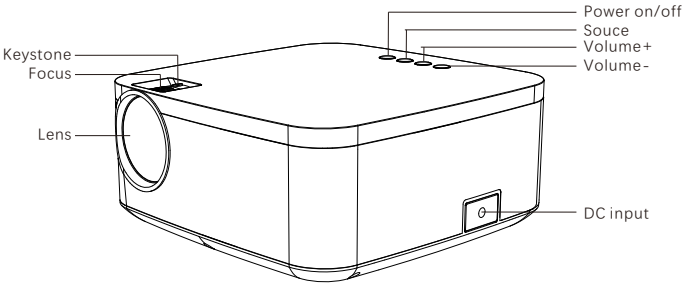


1080P Projector

## REMOTE CONTROL

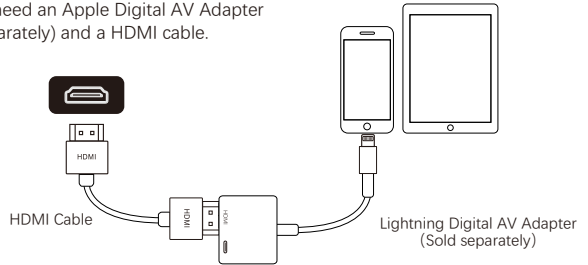


## LOCATION OF PARTS AND CONTROLS



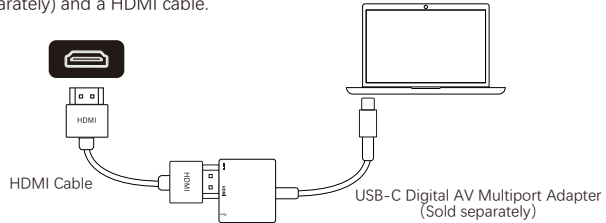
## HDMI Connection to iPhone/iPad

You will need an Apple Digital AV Adapter (sold separately) and a HDMI cable.



## HDMI Connection to Macbook

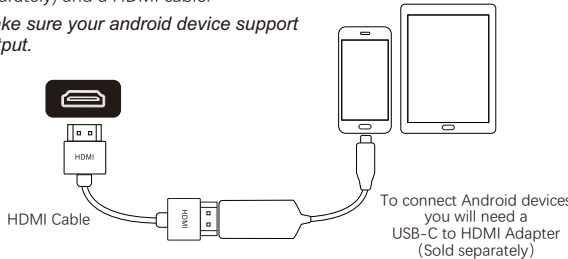
You will need USB-C Digital AV Multiport Adapter (sold separately) and a HDMI cable.



## HDMI Connection to Android Devices

You will need an USB-C to HDMI Adapter (sold separately) and a HDMI cable.

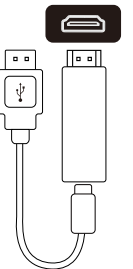
*Note: Make sure your android device support video output.*



## HDMI Connection to Streaming Sticks

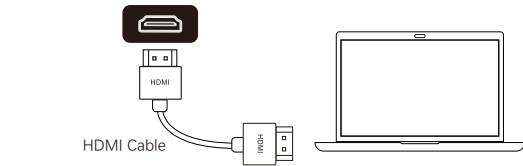
Simply plug the FireTV, Roku TV, Chromecast or other streaming sticks to the projector. the projector can provide 5V/1A power to the stick.

*Note: Some streaming sticks need their own power.*



### HDMI Connection to Laptop

Connect to the laptop directly with a HDMI cable.



### Multi-media Play

The projector can read the videos and images from USB or Micro SD directly.



### Supported format

Video: mp4,avi,mov,wmv,mkv,rm,rmvb,mpg,mpeg  
1080P@30fps, 720P@60fps

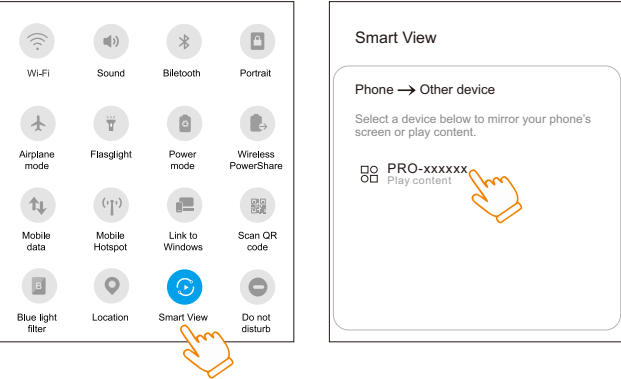
Image: JPG, 15360 x 8640 (Up to 1024x768 for progressive format)  
PNG, 9600 x 6400 (Up to 1200x800 for interlace format)

### Wireless Connection to Android Devices

To connect your Android device to the projector by Smart view/Miracast

- Steps 1: Turn on the projector and enter the wireless page.  
Steps 2: Open the quick menu of Android device, and active Smart view/Miracast.  
Steps 3: The Projector named PRO-xxxxxx, find and connect it.

*Note: You may need to check with your android device manufacturer to verify that your Android device supports video out..(In Samsung device, this function named Smart view)*

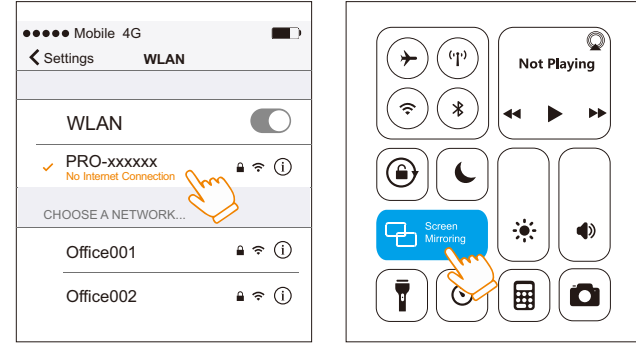


### Wireless Connection to Apple Devices

To connect your Apple device to the projector by Screen mirroring/Airplay.

- Steps 1: Turn on the projector and enter the wireless page, you will see the device name and password in the upper left corner.  
Steps 2: Set the Wi-Fi of your Apple device to connect to the projector.  
Steps 3: Open the quick menu of Apple device to activate the screen mirroring, to look for the projector and connect it.

*Note: If the projector and Apple device are connected to the same network, screen mirroring can also work. Some Streaming apps don't allow video output, such as Netflix...*



### Connect to the network

Before upgrading or connecting to an Apple device via Wi-Fi network, you need to connect the projector to the network first..

- Steps 1: Turn on the projector and enter the wireless page, you will see the device name and password in the upper left corner.  
Steps 2: Set the Wi-Fi of your mobile device to connect to the projector.  
Steps 3: Open the web browser of your device and log on the URL [192.168.49.1](http://192.168.49.1)  
Set the projector to connect to the network. there will be a router icon in the upper right corner if connected to the network successfully.

### OTA upgrading

Check the new URL [192.168.xxx.xxx](http://192.168.xxx.xxx) in the projected screen, log on in your mobile device, then you can see the 'upgrade' button and do the OTA upgrading.

