

# AKUN®



LIGHTIST  
MINI PROJECTORS

**TINY. UNTIL YOU TURN IT ON.**

**Totally Tote-Able** Light, Easy wherever you go.

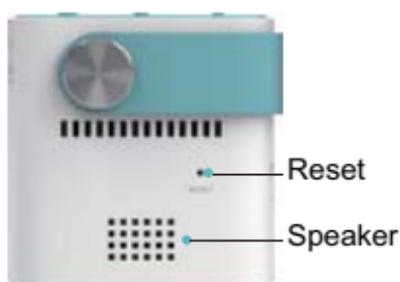
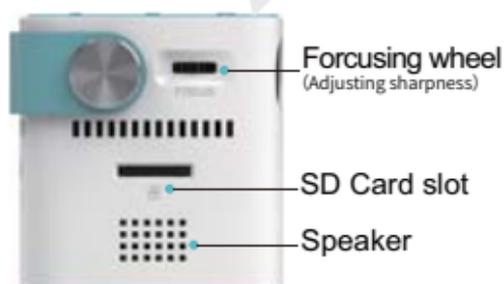
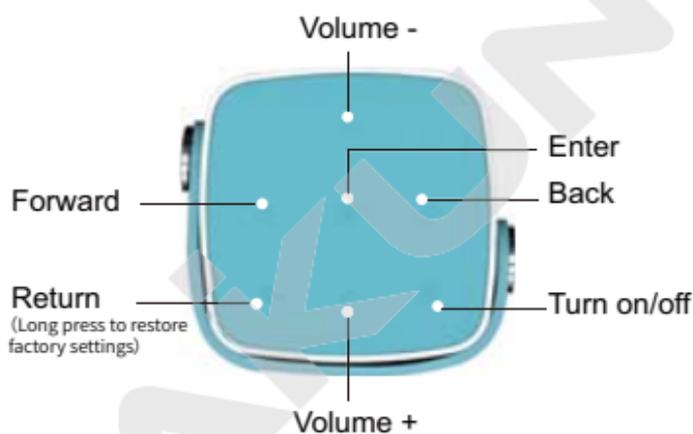


## CONTENTS

Appearance Introduction	.....	1
How to charge	.....	2
Turn on	.....	3
Desktop introduction	.....	4
Connect to wifi	.....	5
Miracast mirro screen-Android phones	.....	6
Iphone Wired connection	.....	8
Iphone wireless connection-with wifi	.....	9
Iphone wireless connection-without wifi	.....	12
DLNA Screen extension	.....	14
Connect to Apple PC	.....	16
Connect to Windows PC	.....	17
Media Player	.....	19

# APPEARANCE INTRODUCTION

---



## HOW TO CHARGE

---

When charging, red light on. When fully charged, red light go out.  
The first charging time is recommended for about 3 hours.  
After that, it can be filled for about 1.5-2 hours per charge.

(Support for charging while using)



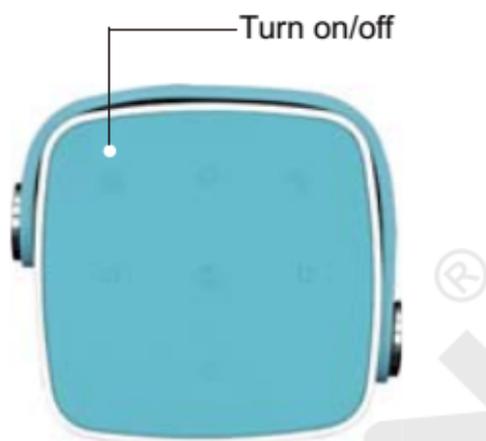
Support Power Bank (Recommended output current  $\leq 2A$ )



## TURN ON/OFF

---

Press the power button for 3 seconds to 5 seconds to turn it On/Off, short press to enter standby mode, it will continue to consume electricity



startup screen



Shut down screen



# INTRODUCTION

---



**Android:** Enable miracast for Android evices to project your data.

**Apple:** Connect your Apple device and use airplay to project your data.

**Windows:** Connect windows devices, enable their miracast function to project your data.

**Player:** Play data from memory card and USB flash drive

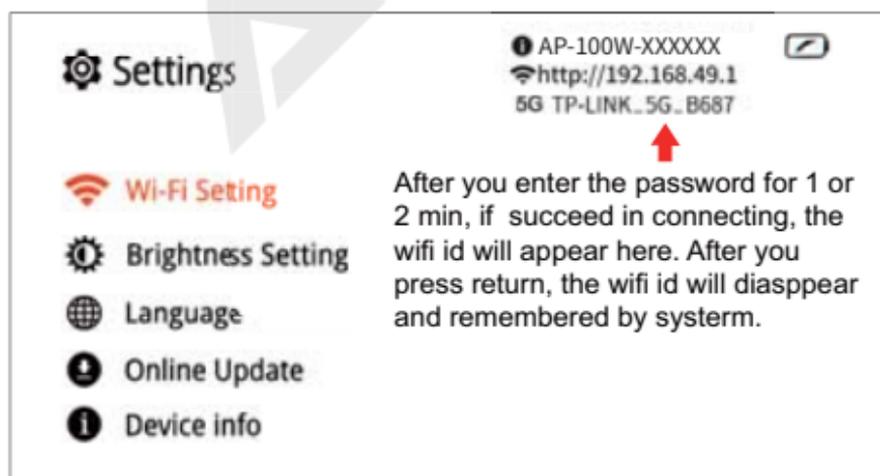
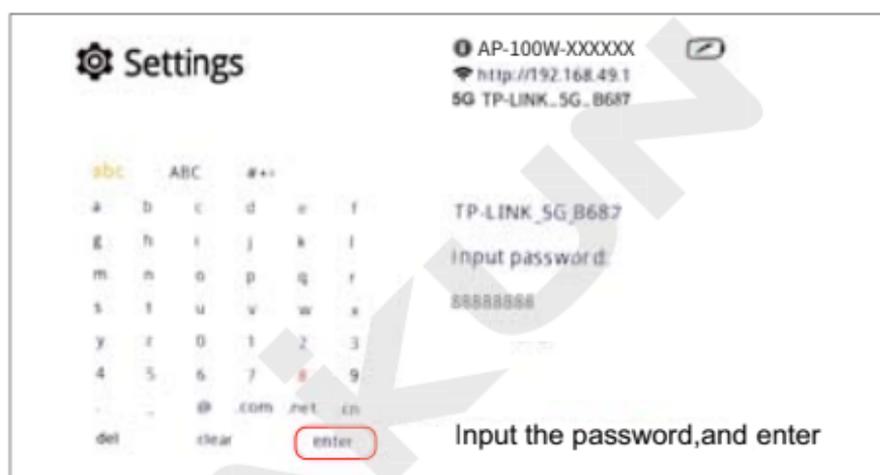
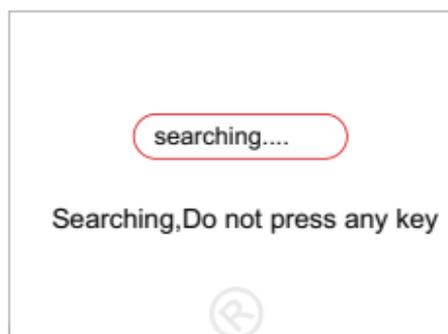
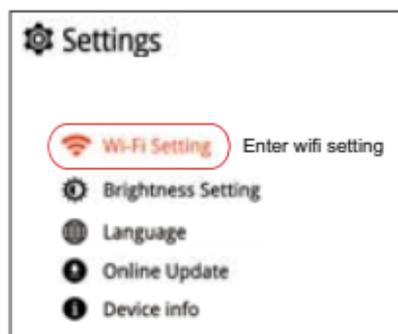
**DLNA:** Project the video playing in the background of device (device and projector need to be connected to the same wifi)

**Settings:** Wifi setting,brightness setting,langiage,online update, device info

(Note: When using the projector to connect to a device for the first time to play a video or picture, please connect the projector and device to the same network. When you use it for the second time, it will automatically connect to the previously connected network. If you change the network, you need to reset it. If you only need to play SD card or U disk file, you can play it without network.)

## CONNECT TO WIFI

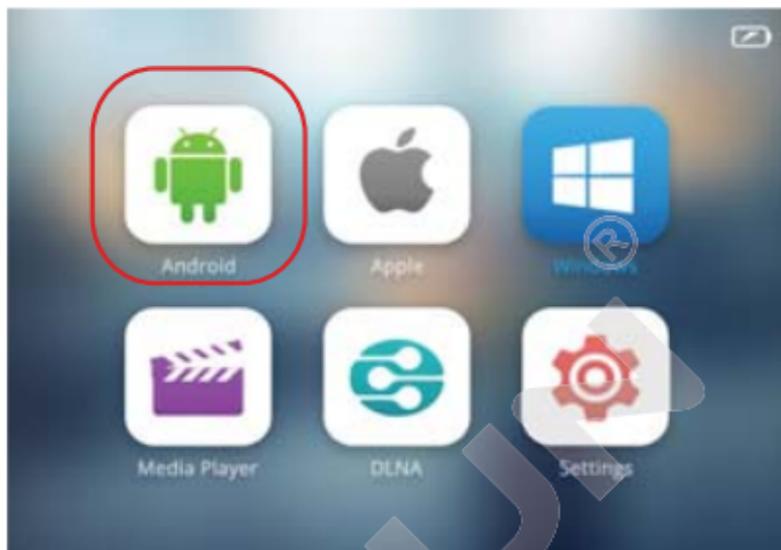
Enter "setting"  on the desktop, find "Wi-fi Setting", enter, then it will searching available wifi.



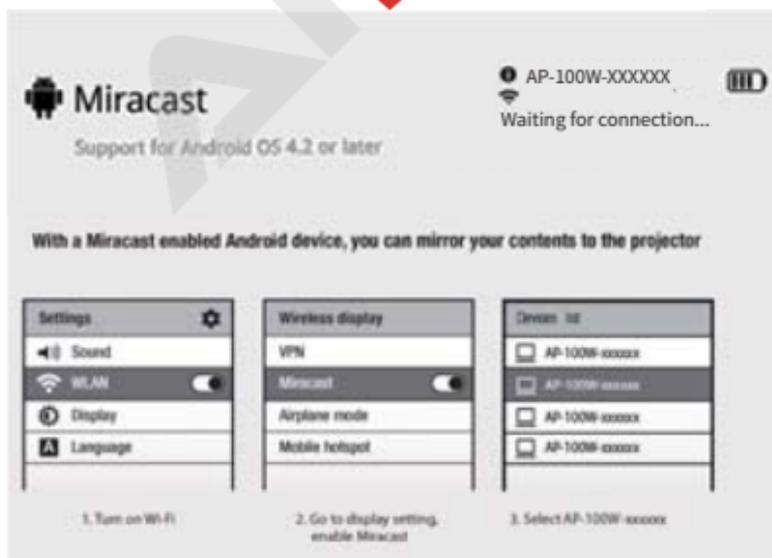
# MIRRO SCREEN-ANDROID PHONES MIRACAST

1.Press Android icon

(Take Samsung mobile phone as an example)

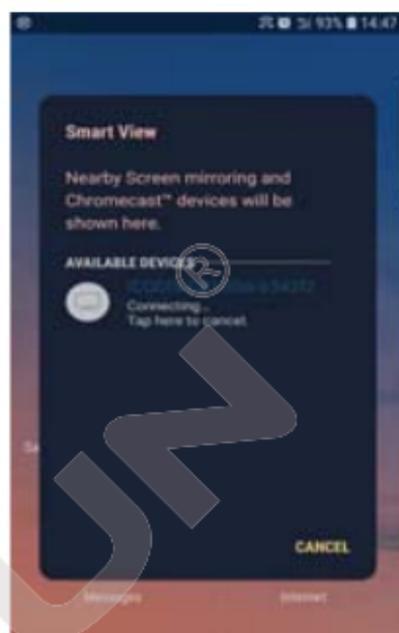


After entering Android,you will see Miracast is waiting for connection



2.Slide the phone, go to the shortcut bar and enter the Smartview

3.Waiting for search,choose Aikun-AP100W to connect, Done.



Note: Android Miracast has different names in different brand cellphone: Multi-screen interactive or wireless sharing (Huawei, vivo) wireless display (oppo, xiaomi); smart view (Samsung), projection screen or screen cast, and so on. Make sure you can find where is Miracast in your cellphone, then you will connect to the projector easily.

# IPHONE WIRED CONNECTION(OTG)

1. Click Apple icon in the desktop.



2. Choose wired connection to enter.

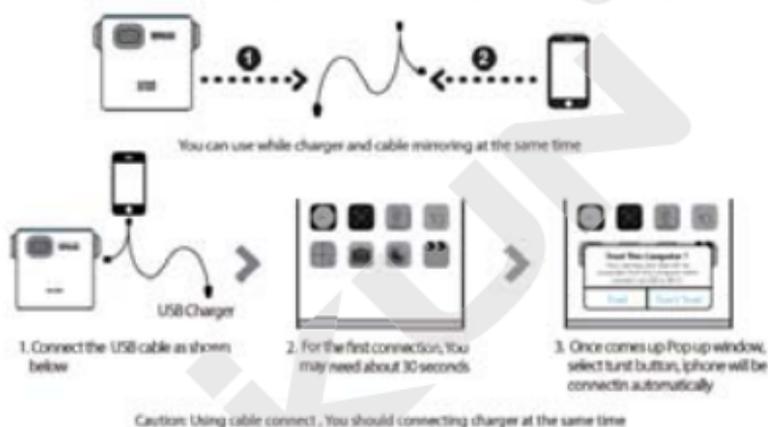


3. Connect the OTG Micro port to the projector charging port, and then connect the Apple data cable to the USB port of the OTG.



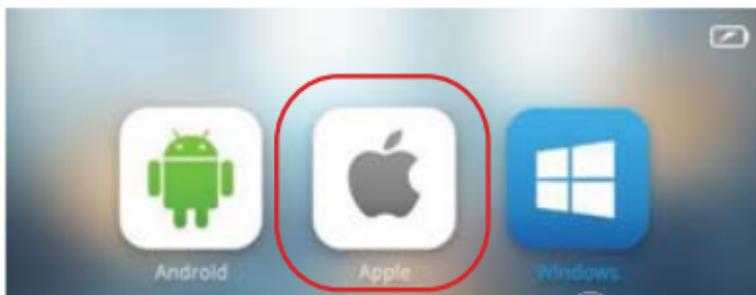
4. After a few seconds, the phone will prompt: whether to trust this device, choose trust, then the projector will work soon.

Casts iOS device's local images, videos or third party video data to the projector

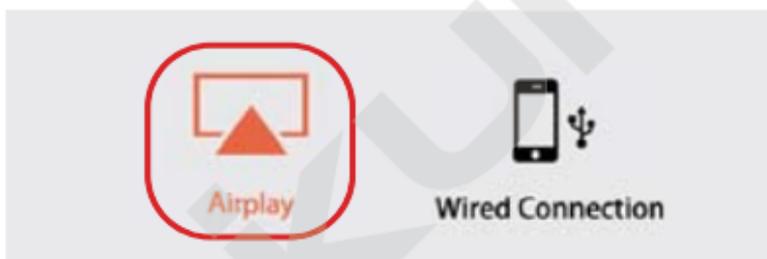


# IPHONE/IPAD-WIRELESS CONNECTION-IN WIFI

1. connect the projector and iphone/ipad to the same wifi.



2. select the Apple icon in the desktop to enter, then select the wireless connection to enter (wait for the wifi name in the upper right corner of the screen)



## Apple AirPlay (iOS)

Support iPhone iOS

AP-100W-XXXXXX  
http://192.168.49.1  
5G TP-LINK\_5G\_B687

Casts iOS device's local images, videos or third party video data to the projector

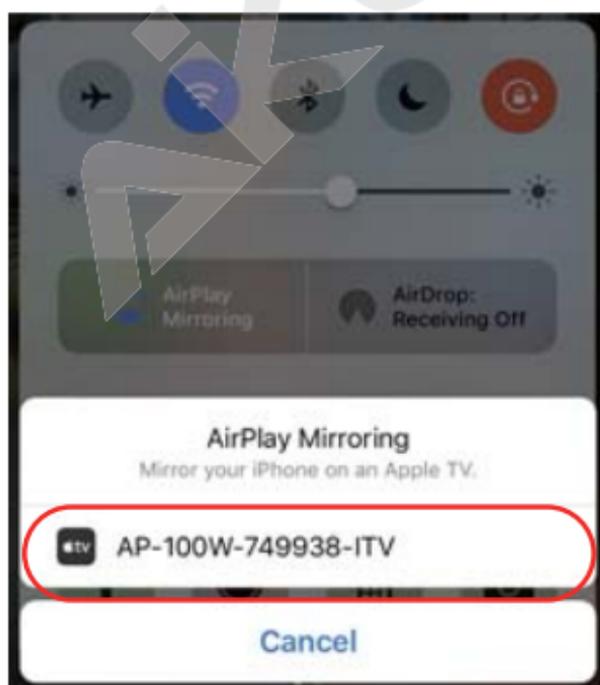
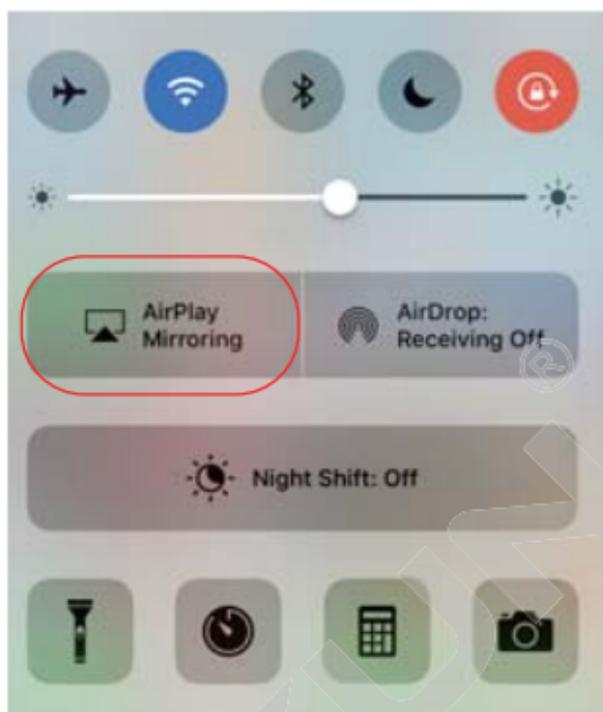


AIKUN projector has been connected to your home Wi-Fi, and iOS device is connected to AIKUN projector's Wi-Fi



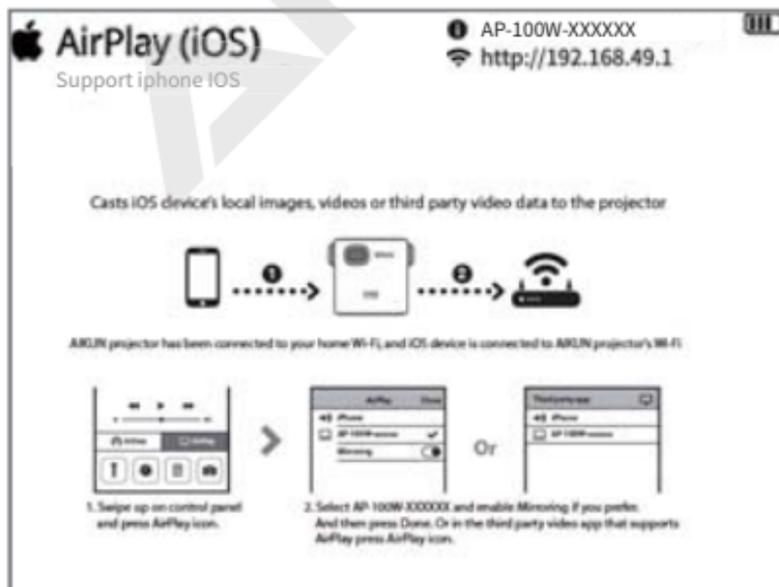
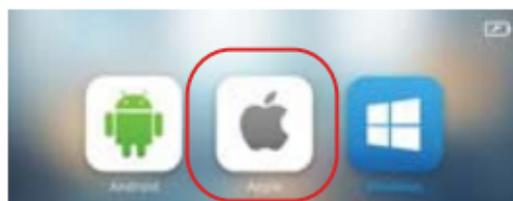
1. Swipe up on control panel and press AirPlay icon.
2. Select AP-100W-XXXXXX and enable Mirroring if you prefer. And then press Done, Or in the third party video app that supports AirPlay press AirPlay icon.

3. Slide iPhone from bottom to top, find AirPlay enter it, Search for AP-100W-XXXXXX,click it to connect,done.



# IPHONE/IPAD-WIRELESS CONNECTION- OUT OF WIFI

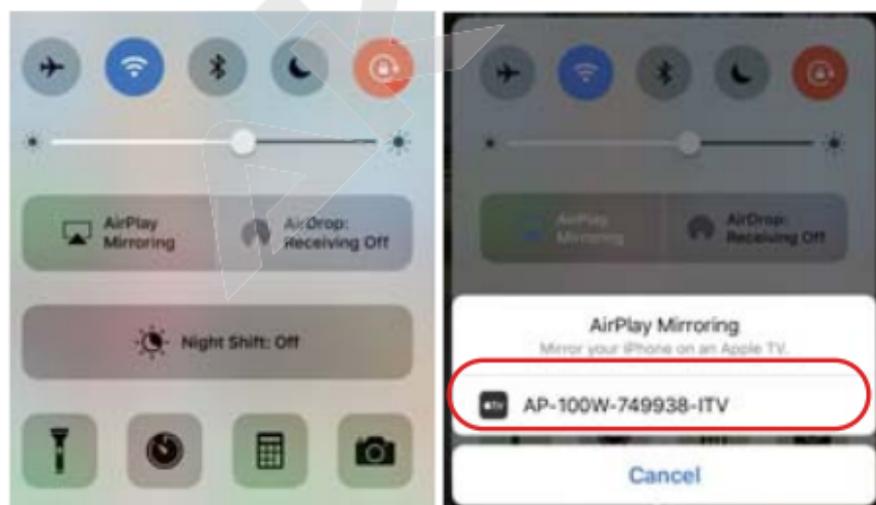
1. Click the apple icon in the desktop, then choose wireless connection to enter.



2. IPhone searched for the wifi Aikun AP-100W and connect to.



3. Slide iPhone from bottom to top, find AirPlay enter it, Search for AP-100W-XXXXXX, click it to connect, done.



# DLNA BACKGROUND PROJECTION (ANDROID AND APPLE)

1. Connect the projector and Apple devices to the same wifi.



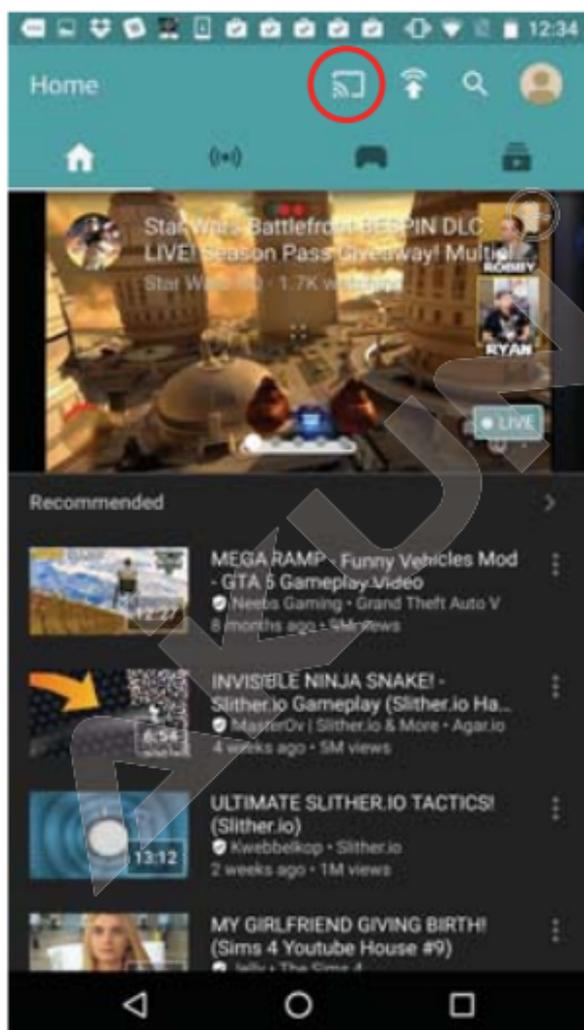
2. Back to desktop, enter DLNA (Wait for the wifi name in the upper right corner of the screen)



3. Open a video, click the icon of video push 'TV'.

4. Search for AP-100W-XXXXXX, click it to connect, done.

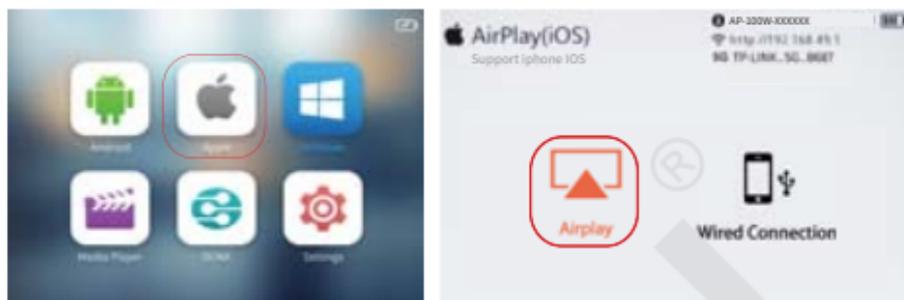
In DLNA mode, you can project video in the background.



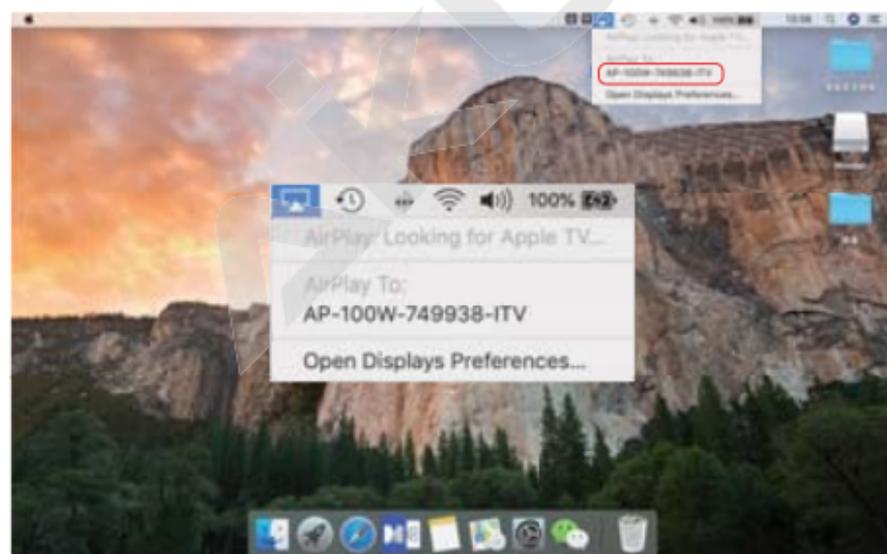
Note: The video push icon for different video players may vary.

# IMAC-WIRELESS CONNECTION

- 1.connect the projector and imac to the same wifi.
- 2.Back to desktop-enter wireless connection (Wait for the wifi name in the upper right corner of the screen)



- 3.Click airplay,search for AP-100W-XXXXXX and connect,done.



# WINDOWS PC CONNECTION

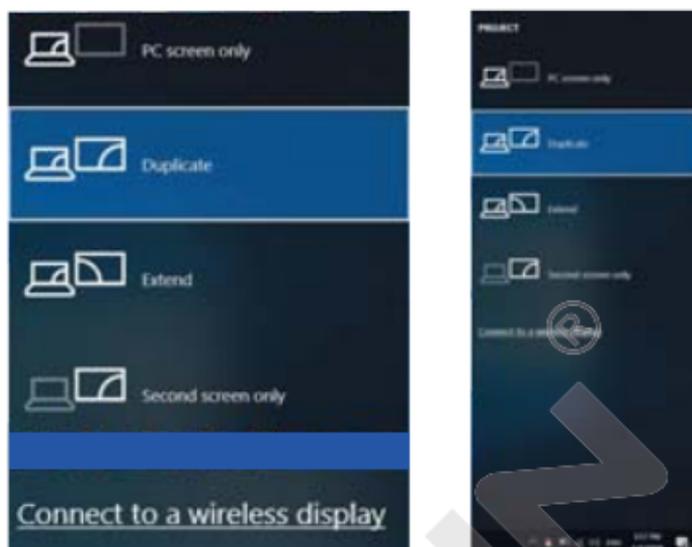
1. Connect the projector and Windows devices to the same wifi.



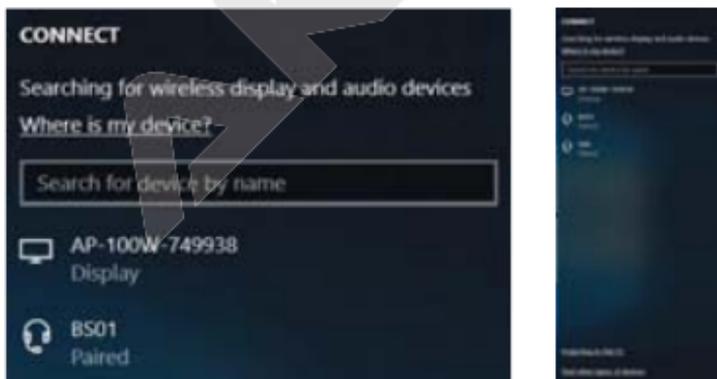
2. Back to desktop, enter Windows (Wait for the wifi name in the upper right corner of the screen)



3. Press windows+P in windows devices to open project setting, choose any mode, then click 'Connect to a wireless display'

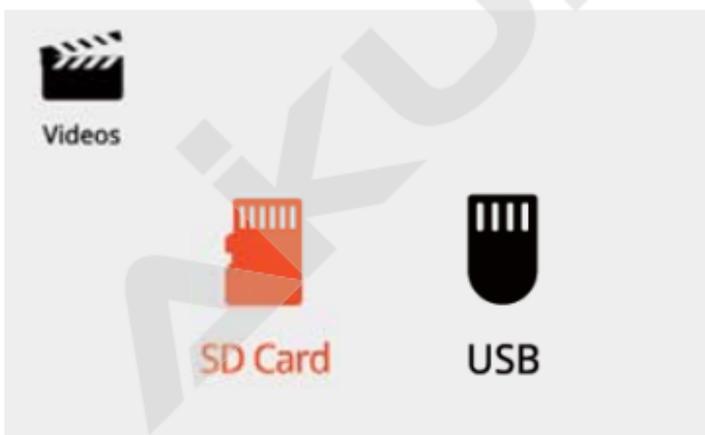
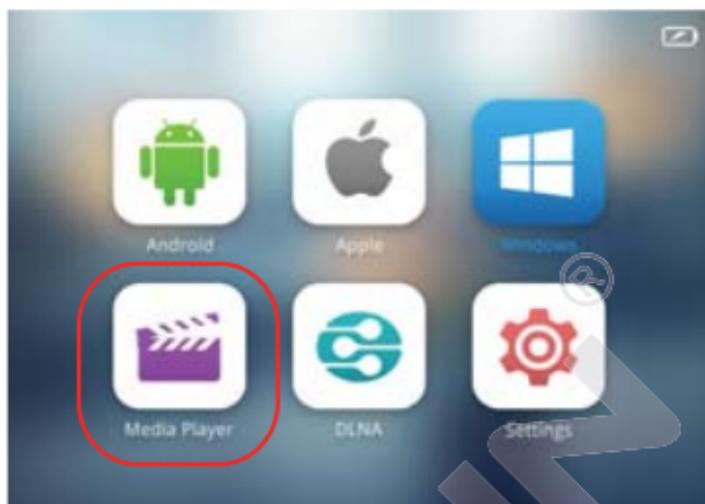


4. Search for AP-100W-XXXXXX ,click it to connect,done.



# MEDIA PLAYER

Insert SD card or U Disk(you need to connect with OTG cable), Select "Player" on the desktop to play videos and pictures (Hard disk reading is not supported)



1. Use SD card or U disk to play, you can use the up and down keys on the projector to adjust the volume, left and right buttons to move forward and backward.
2. Video format support: MKV, AVI, MP4, TS, MPEG, .WMV, MOV, FLV, VOB, 3GP. Image format support: PNG, JPEG
3. If the format you downloaded is not supported, please convert the format before playing.



# LIGHTIST

## MINI PROJECTORS



HD Image



TF Reader



Built-in  
Battery



Air Play  
Miracast



Portable



2.4G/5G  
WIFI



Made in China

