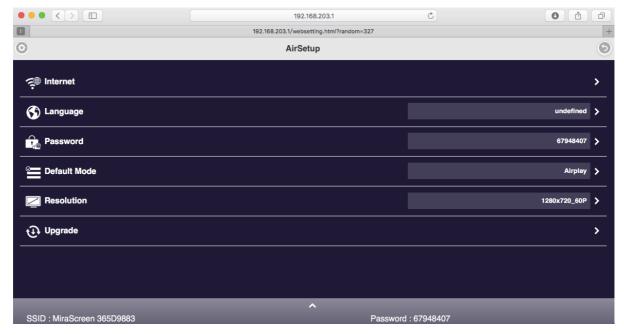
### MiraScreen user tips

### 1, For Mac

Step 1; connect Mac to MiraScreen network via WiFi (see pictures below)



Step 2, turn on Safari browser and enter the IP address 192.168.203.1 to air setup page



Internet: connect to home router Language: change language Password: change password

Default Mode: change default mode Resolution: change resolution

Upgrade: firmware upgrade to compatible with up-to-date devices

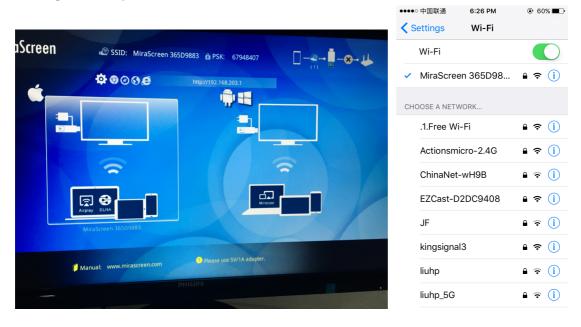
Compatible with Airplay

After all of connection, start to mirror with Airplay

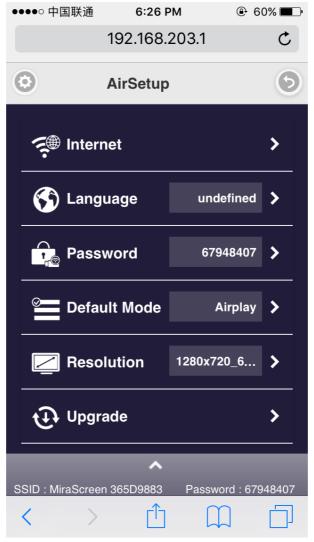


## 2, For iOS

Step 1, connect iOS devices (iPhone/iPad) to MiraScreen network via WiFi (PSK is the password)



Step 2, launch Safari and enter the IP address 192.168.203.1 to Air setup



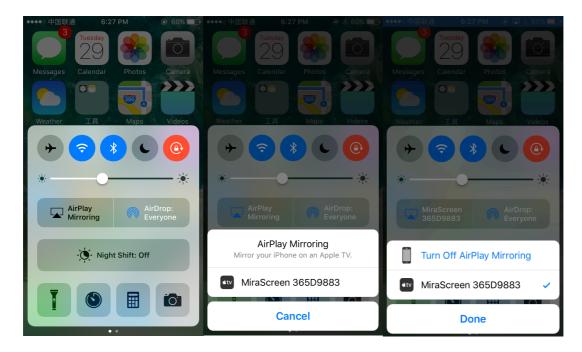
Internet: connect to home router Language: change language Password: change password

Default Mode: change default mode Resolution: change resolution

Upgrade: firmware upgrade to compatible with up-to-date devices

Compatible with Airplay

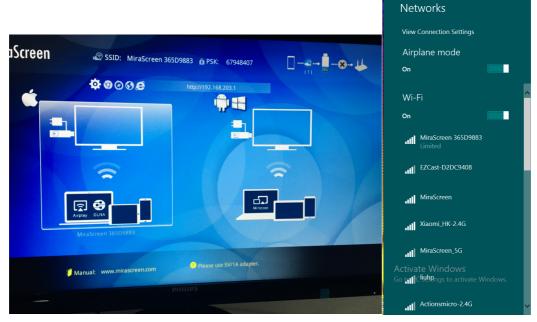
After all of connection, start to mirror with Airplay



# 3, For Windows

### Setup:

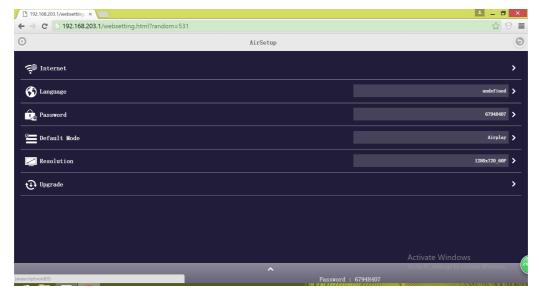
1, Connect PC to MiraScreen network via WiFi



2, enter IP address (192.168.203.1) shown on the TV screen from PC browser



3, finally you may enter MiraScreen air setup page



Internet: connect to home router Language: change language Password: change password

Default Mode: change default mode

Resolution: change resolution

Upgrade: firmware upgrade to compatible with up-to-date devices

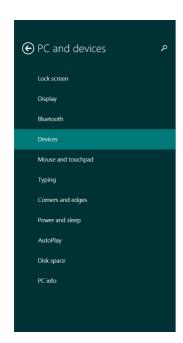
### 3.1, For Windows Mirroring

After setup/upgrade, press the button on the MiraScreen dongle and switch to Miracast mode for Windows mirroring





Tap PC Settings/Devices/Connected Devices/Add a device to add MiraScreen as a new device to your PC and start to Mirror



#### Add devices

 $\label{prop:prop:condition} \mbox{Add devices such as TVs or printers. If your device isn't found, you might need to change your network settings. \\$ 



Default save locations



#### Add devices

Add devices such as TVs or printers. If your device isn't found, you might need to change your network settings.

Change network settings



#### Projectors



MiraScreen D2F292D9

#### Other devices



#### Download over metered connections

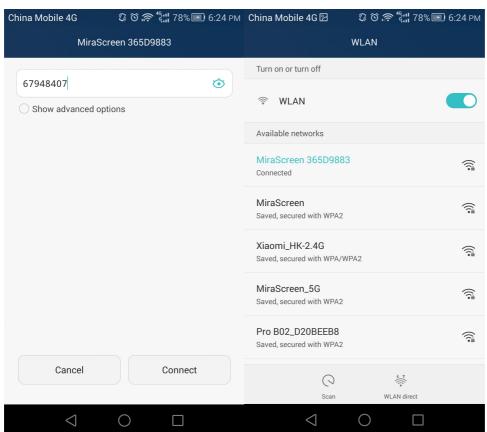
To help prevent extra charges, keep this off so device software (drivers, info, and apps) for new devices won't download while you're on metered Internet connections.

On

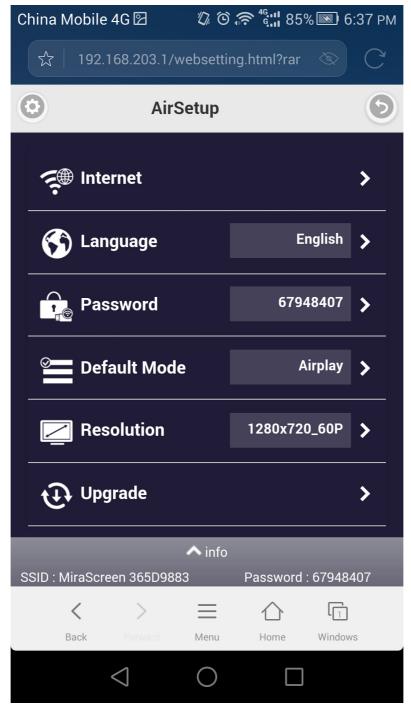
# **4, For Android Devices**

Step 1, connect Android devices to MiraScreen network via WiFi





Step 2, launch browser and enter the IP address (192.168.203.1) to air setup



Internet: connect to home router Language: change language Password: change password

Default Mode: change default mode Resolution: change resolution

Upgrade: firmware upgrade to compatible with up-to-date devices

### 4.1, Android Devices mirroring

After setup/upgrade, press the button on the MiraScreen dongle and switch to Miracast mode for Android devices (support Miracast) mirroring





Download WiFi Display Helper from Google Play Store to help you find out Miracast icon (such as Honor 6 Miracast: Multi-screen; Samsung S6 Android 6.0/S7 Android 6.0 Miracast: Smart View; OPPO R9 WiFi Display; LG G2 Miracast)

