P6sLite Instruction

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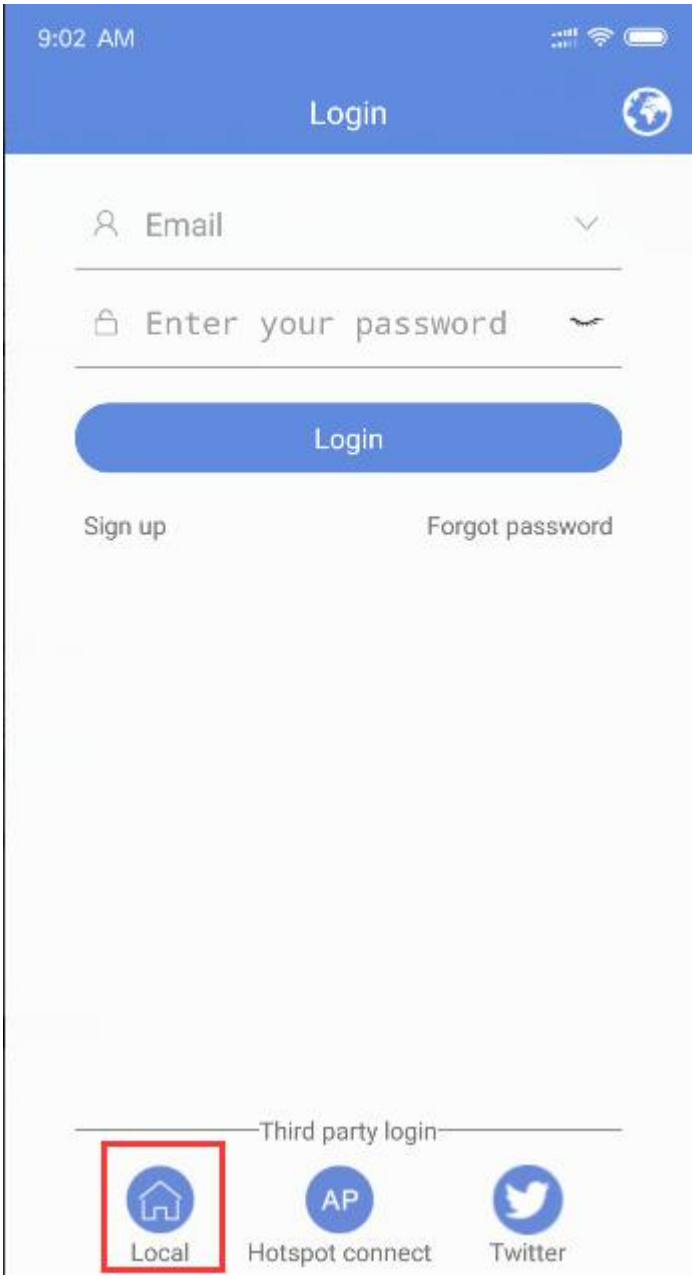
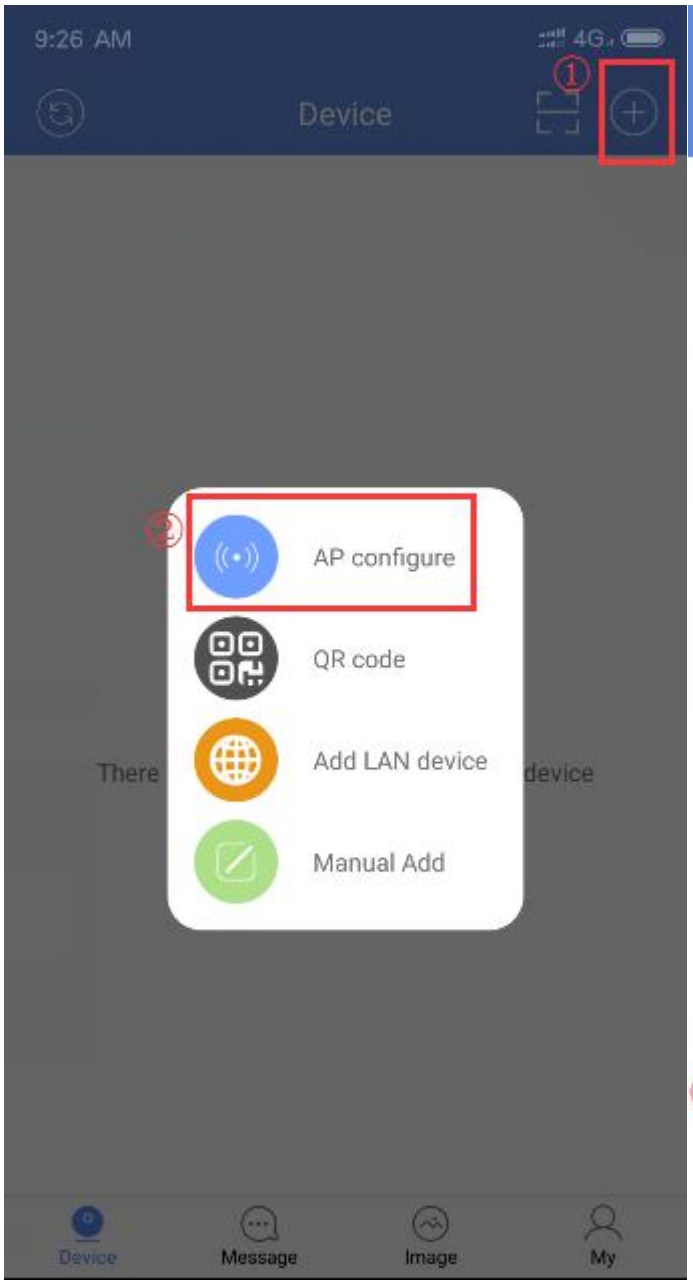
A. APP P6SLite Installation and login (Available in Google play store and Apple store)

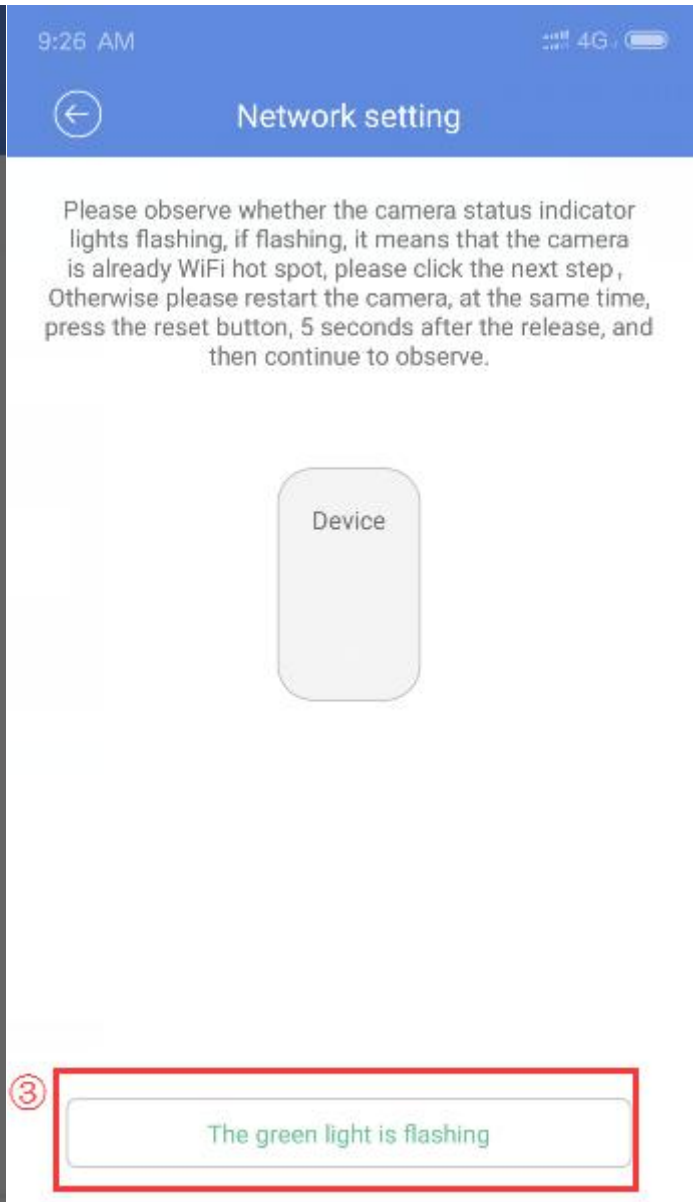
Click the P6SLite ICON , **select "Local" to enter Home page directly**

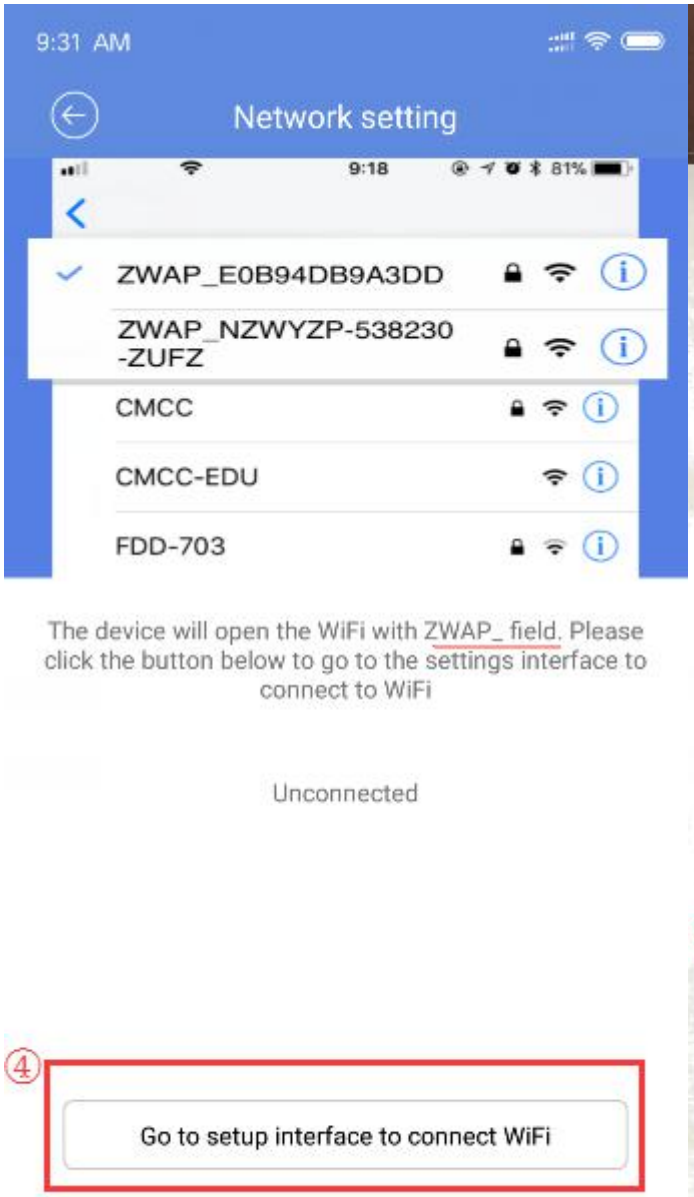


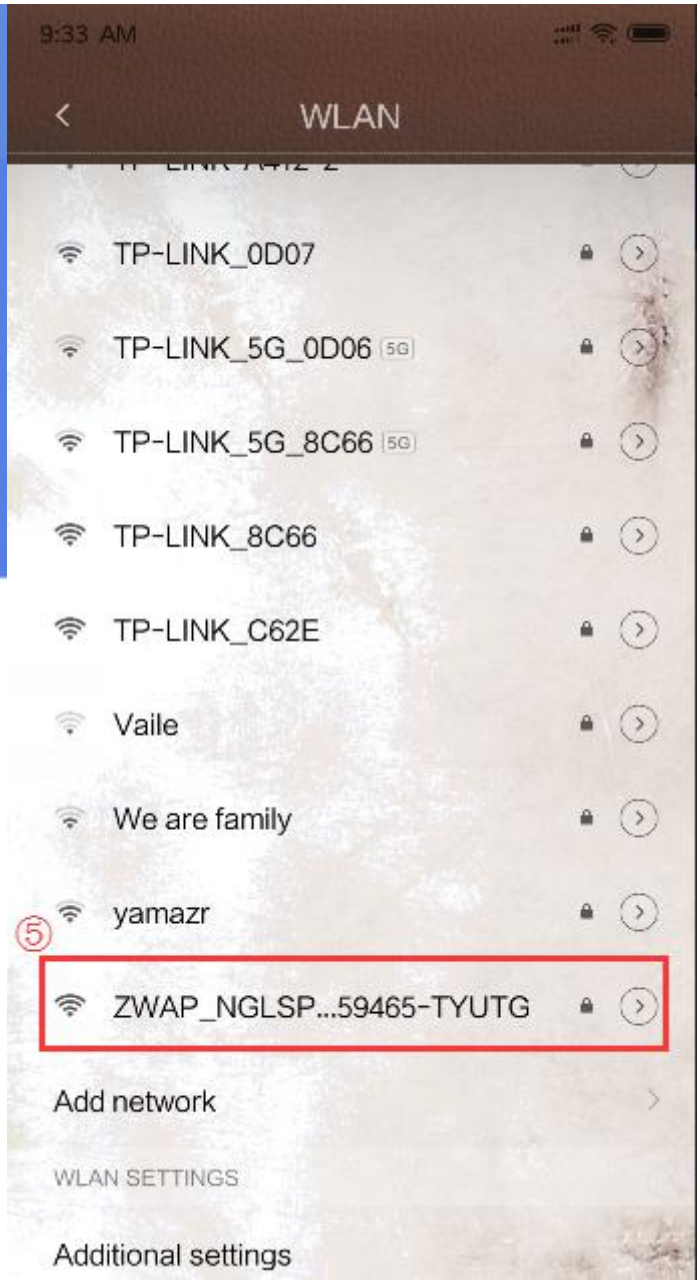
B. **Add Camera**

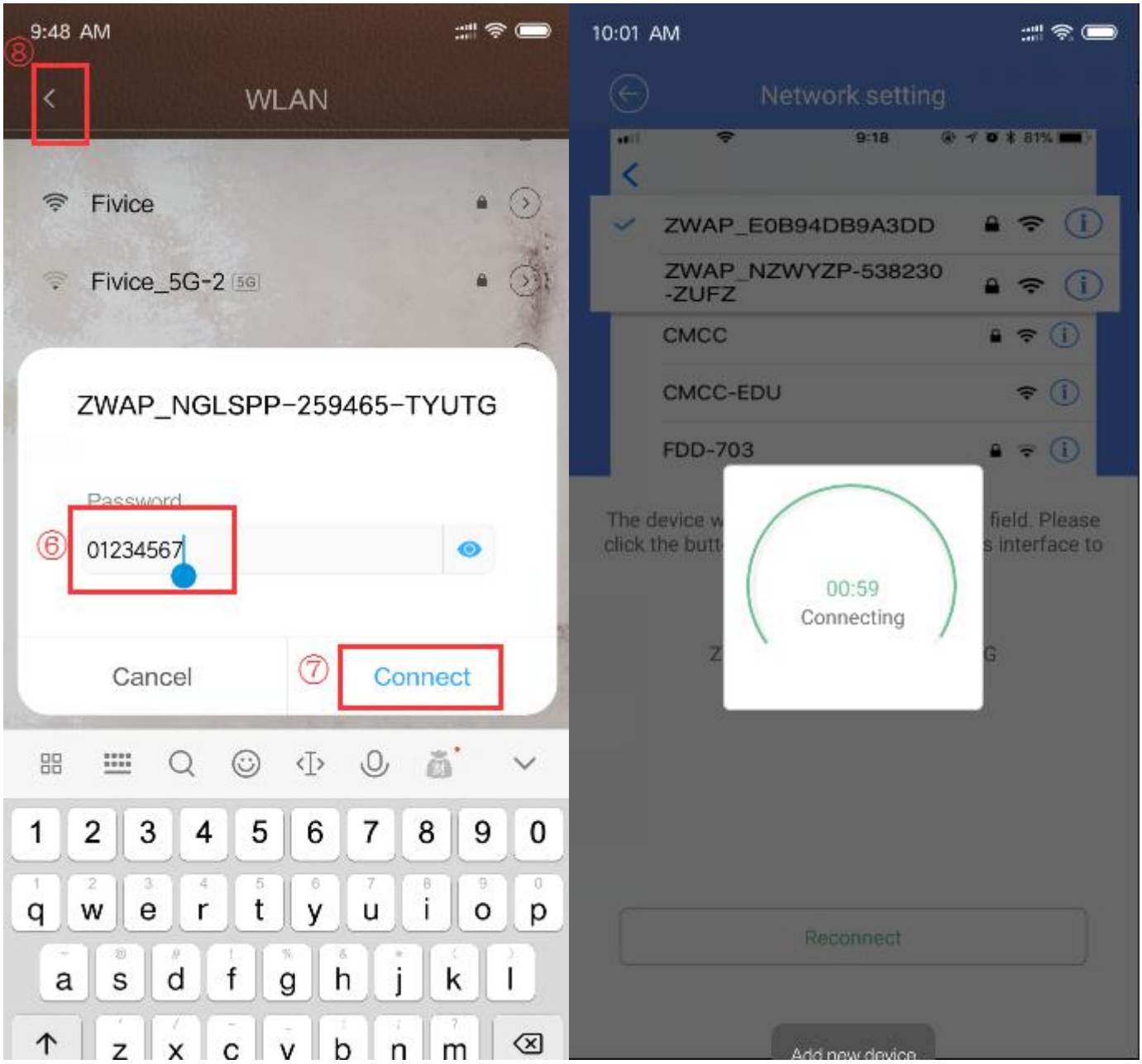
1. Add camera through AP Connection (Only for wireless Camera)





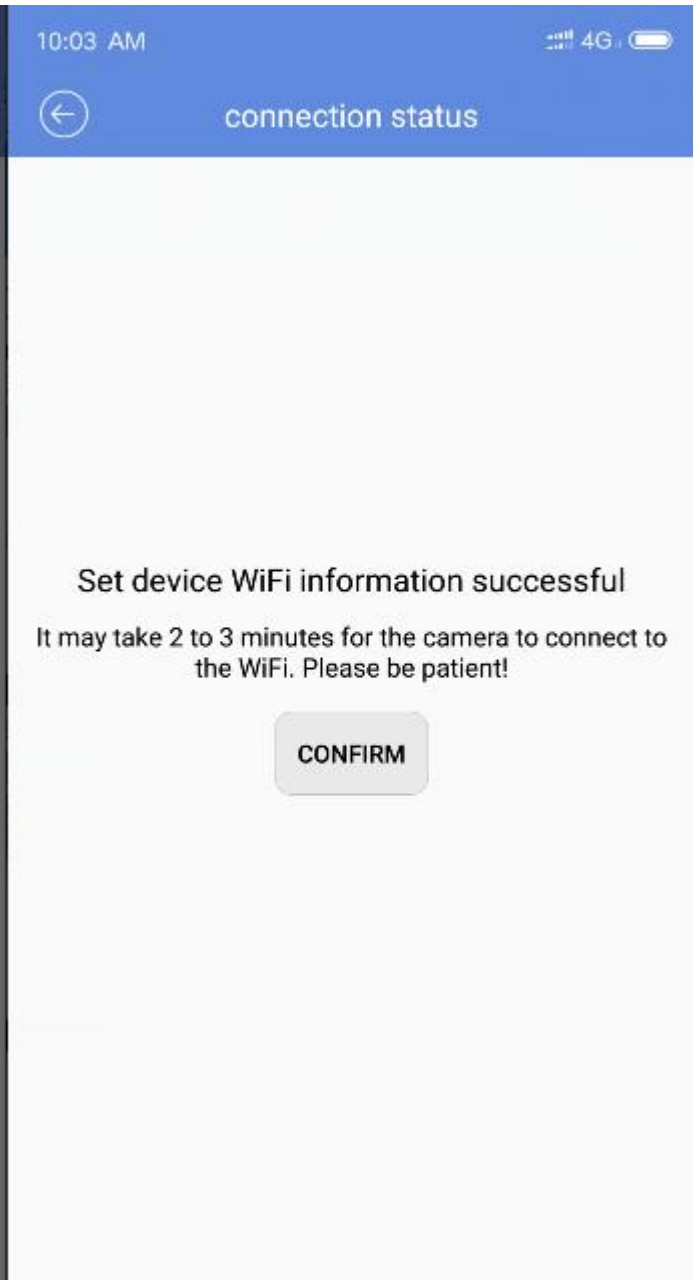

9:31 AM
Network setting
9:18
81%
ZWAP_E0B94DB9A3DD
ZWAP_NZWYZP-538230
-ZUFZ
CMCC
CMCC-EDU
FDD-703
The device will open the WiFi with ZWAP_ field. Please click the button below to go to the settings interface to connect to WiFi
Unconnected
④
Go to setup interface to connect WiFi


9:33 AM
WLAN
TP-LINK_0D07
TP-LINK_5G_0D06
TP-LINK_5G_8C66
TP-LINK_8C66
TP-LINK_C62E
Vaile
We are family
yamazr
⑤
ZWAP_NGLSP...59465-TYUTG
Add network
WLAN SETTINGS
Additional settings

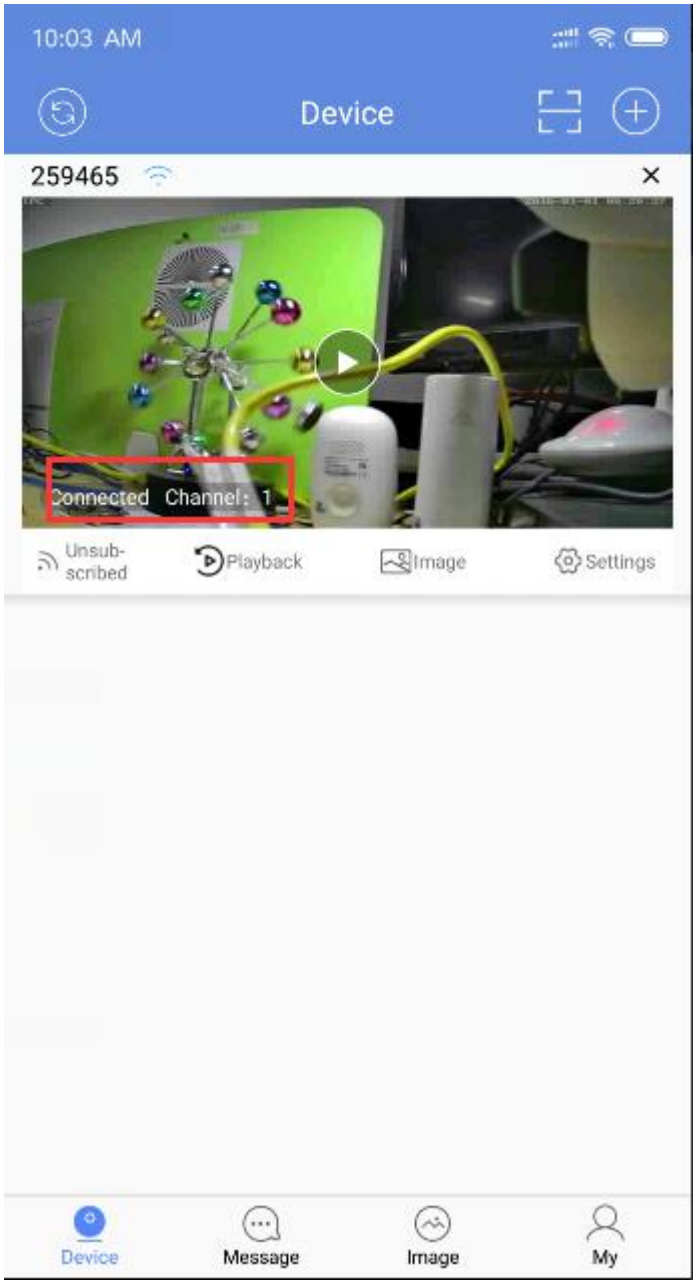

9:48 AM
⑧
WLAN
Fivice
Fivice_5G-2
ZWAP_NGLSPP-259465-TYUTG
Password
⑥
01234567
Cancel
⑦
Connect
10:01 AM
Network setting
9:18
ZWAP_E0B94DB9A3DD
ZWAP_NZWYZP-538230
-ZUFZ
CMCC
CMCC-EDU
FDD-703
00:59
Connecting
Reconnect

Wireless Connection to your local network (Only for Wireless camera)

1-1



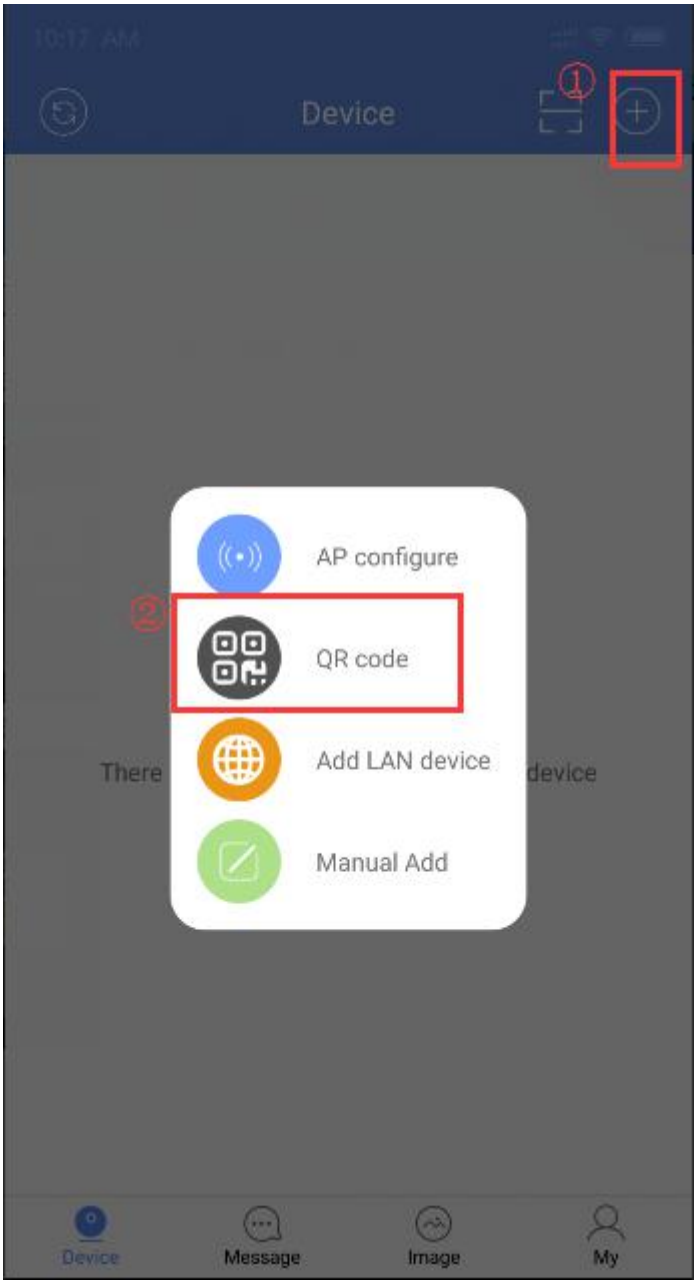
1-2


10:03 AM
Device
259465
Connected Channel: 1
Unsub-scribed
Playback
Image
Settings
Device
Message
Image
My

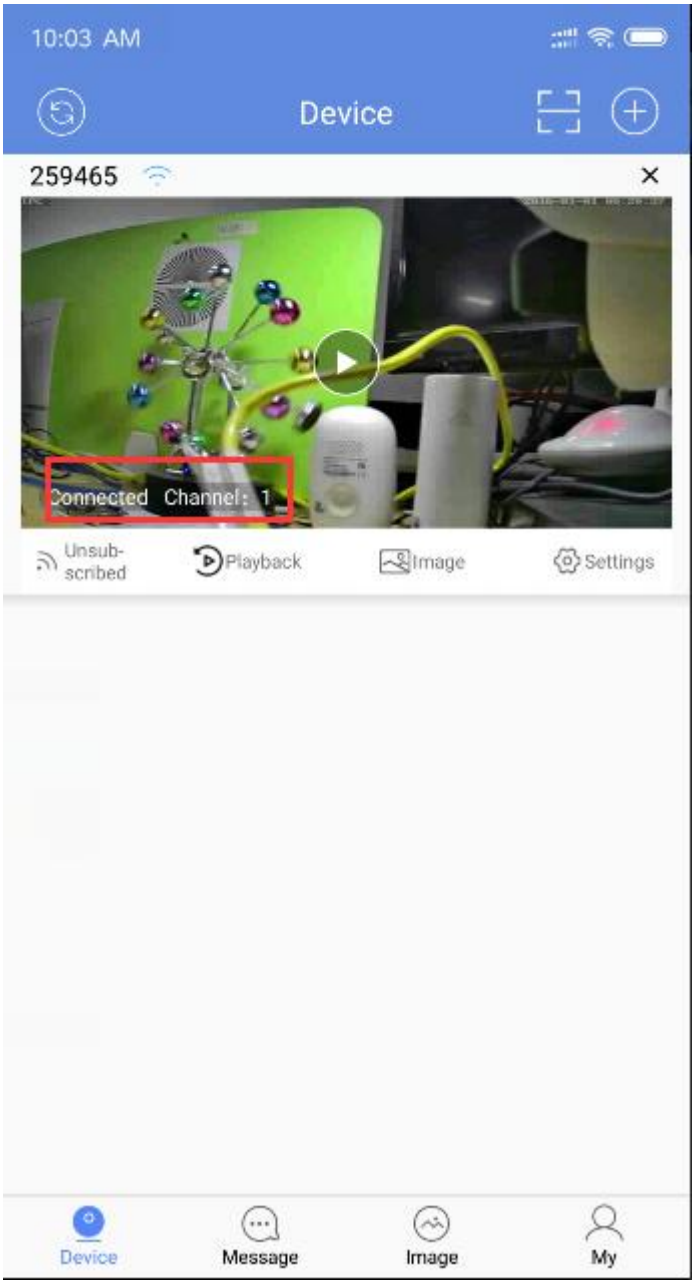
2. Scan QR Code to add camera

Keep camera powered up and connect with Ethernet cable

Green light shows camera work right


Device
①
AP configure
②
QR code
Add LAN device
Manual Add
There
device
Device
Message
Image
My

10:19 AM
QR code
Album
UID: NGLSPP-370028-LHNGB
Please scan the QR code on the camera

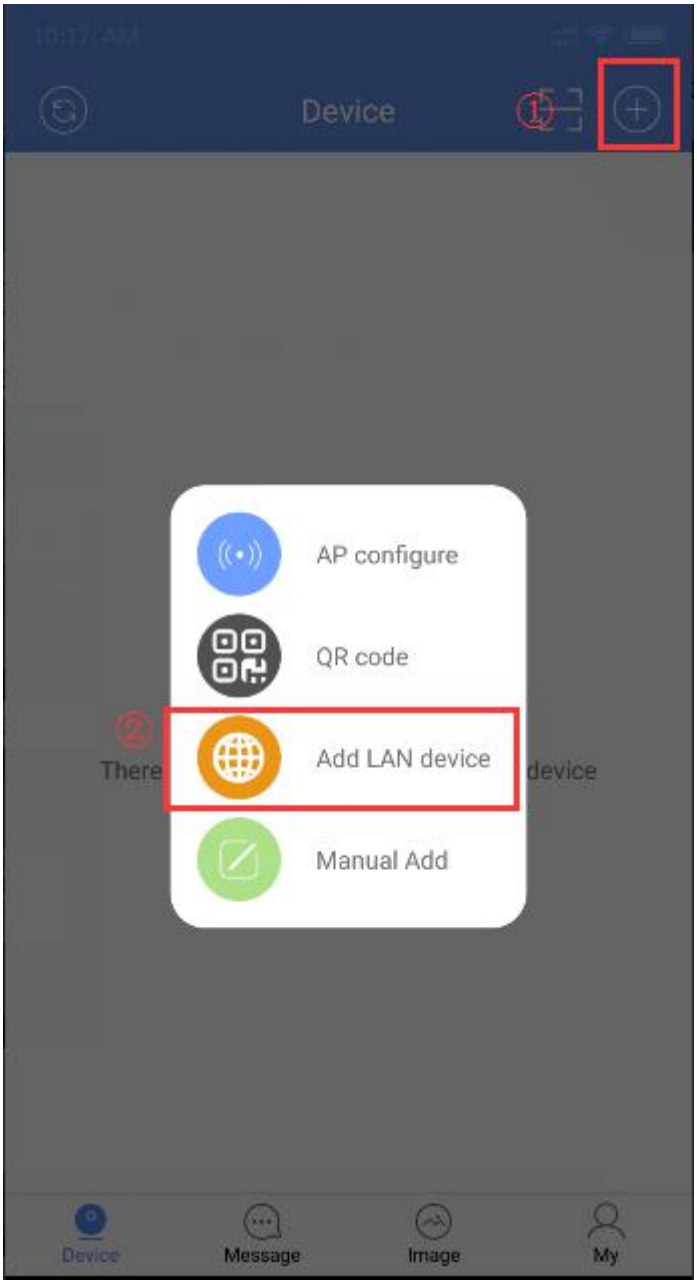


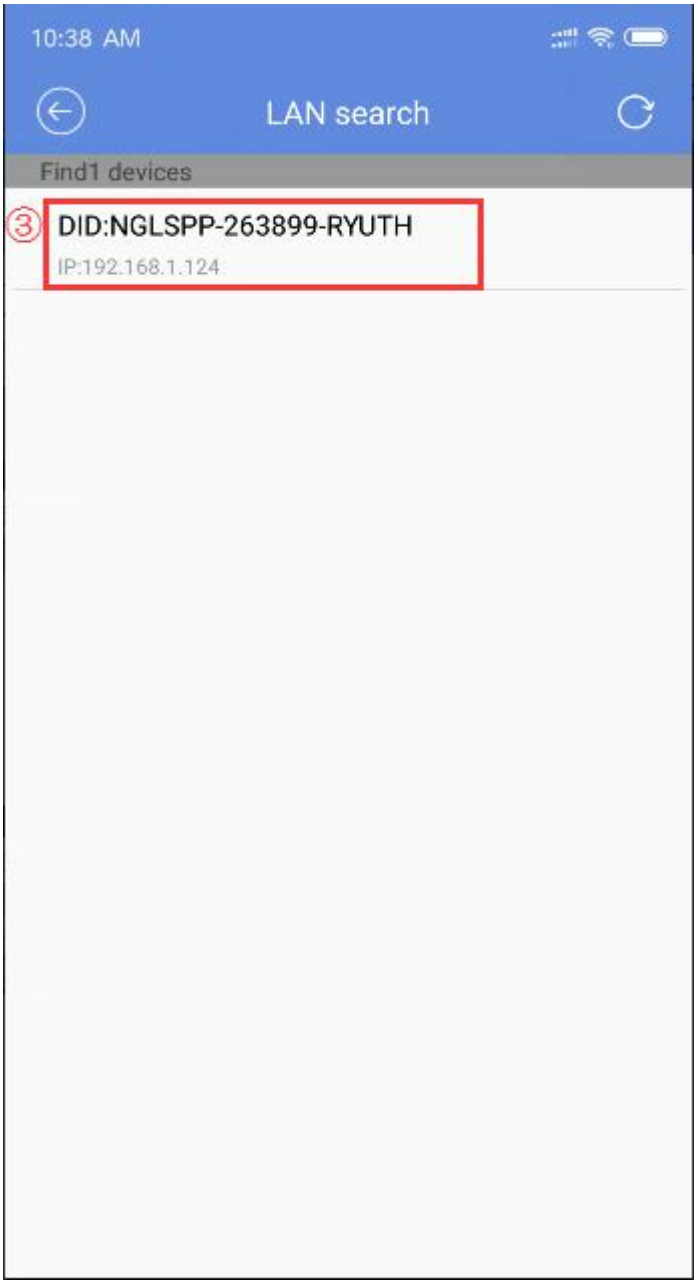
If your camera is wireless, please refer to picture 1-1 and 1-2 to see how to connect camera to your local network wireless

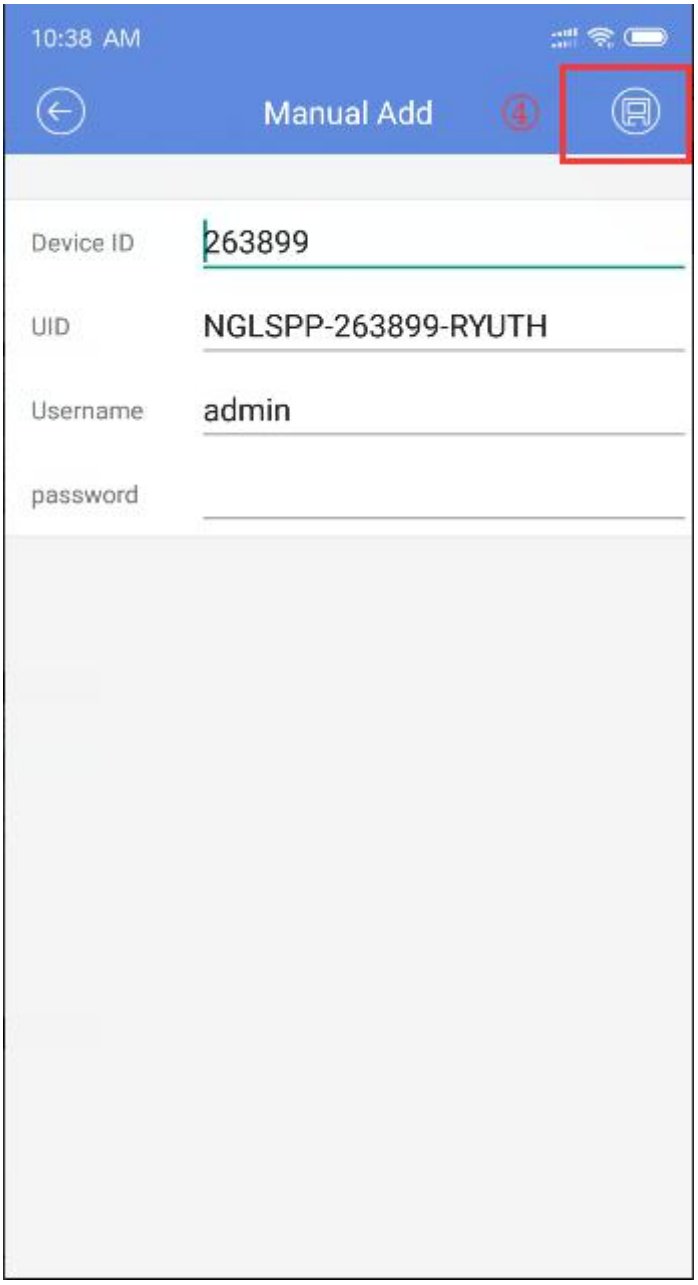
3. Add camera by LAN Connection

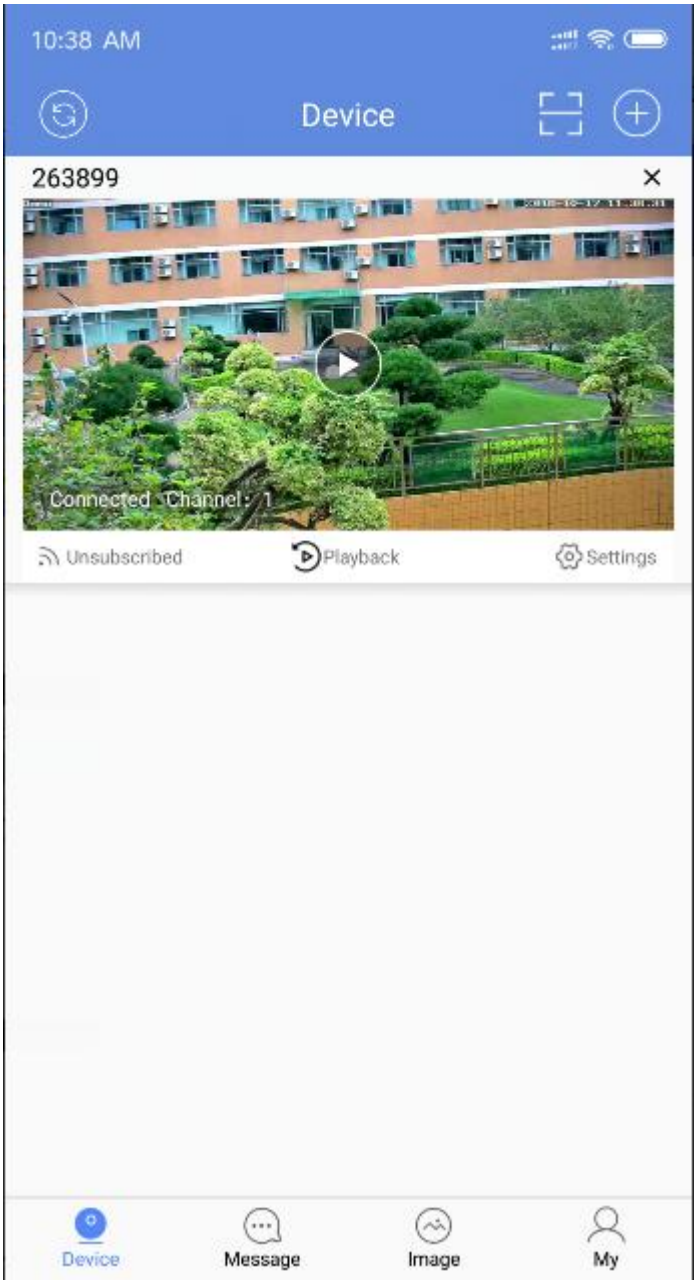
Keep camera powered up and connect with Ethernet cable

Green light shows camera work right



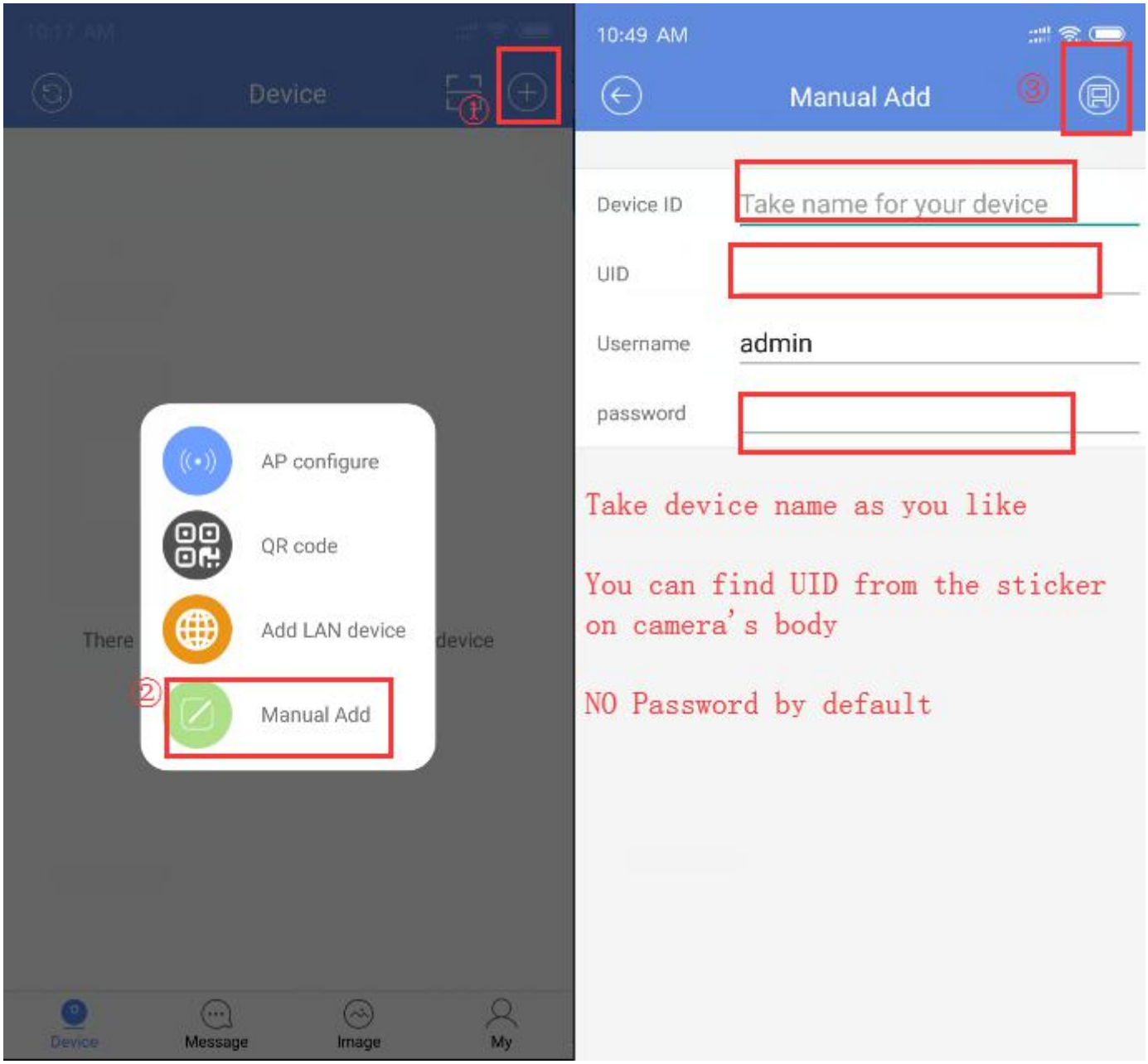

10:38 AM
LAN search
Find1 devices
③
DID:NGLSPP-263899-RYUTH
IP:192.168.1.124


10:38 AM
Manual Add
④
Device ID
263899
UID
NGLSPP-263899-RYUTH
Username
admin
password

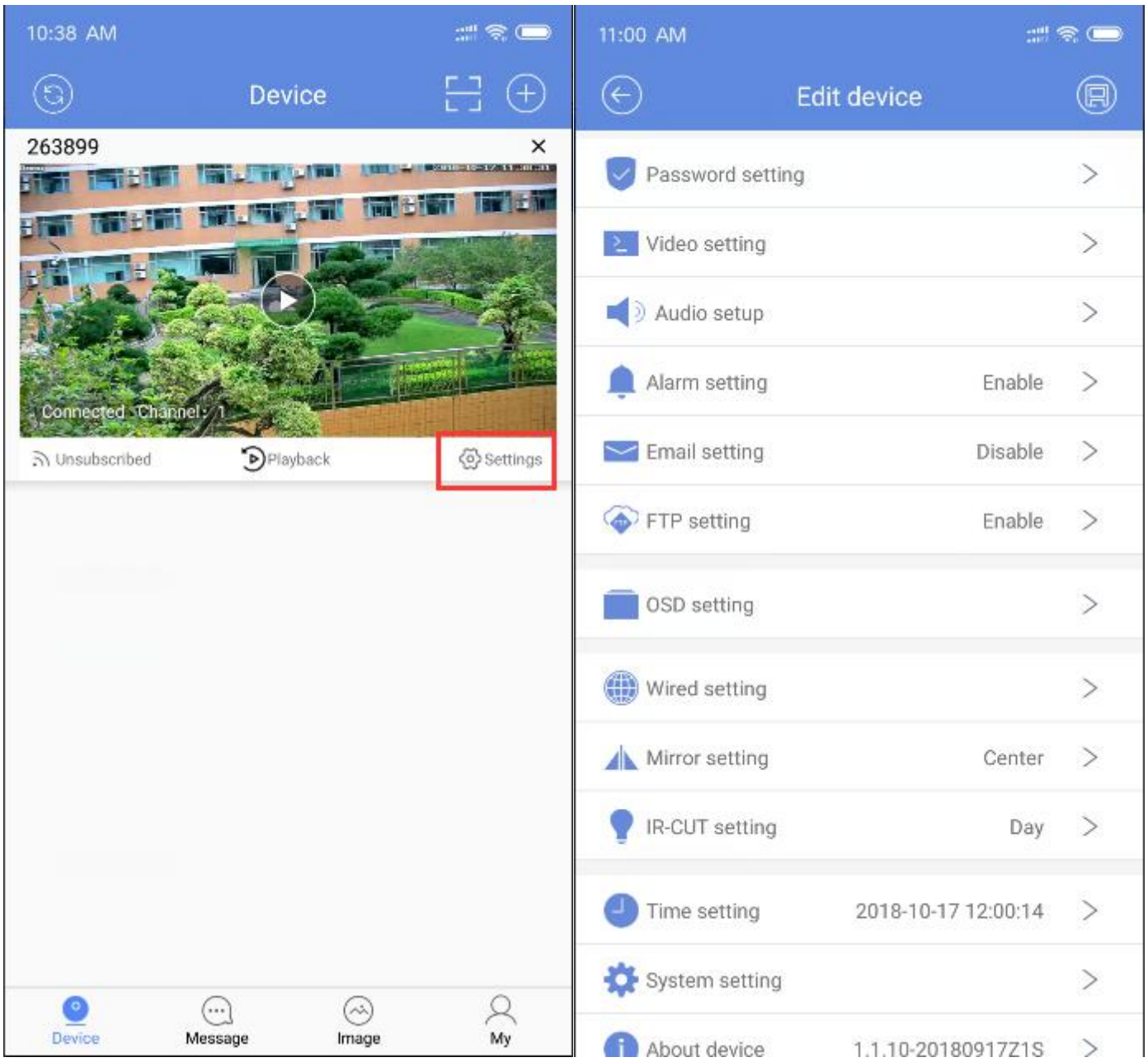


If your camera is wireless, please refer to picture 1-1 and 1-2 to see how to connect camera to your local network wireless

4.Manual add (add camera via P2P)

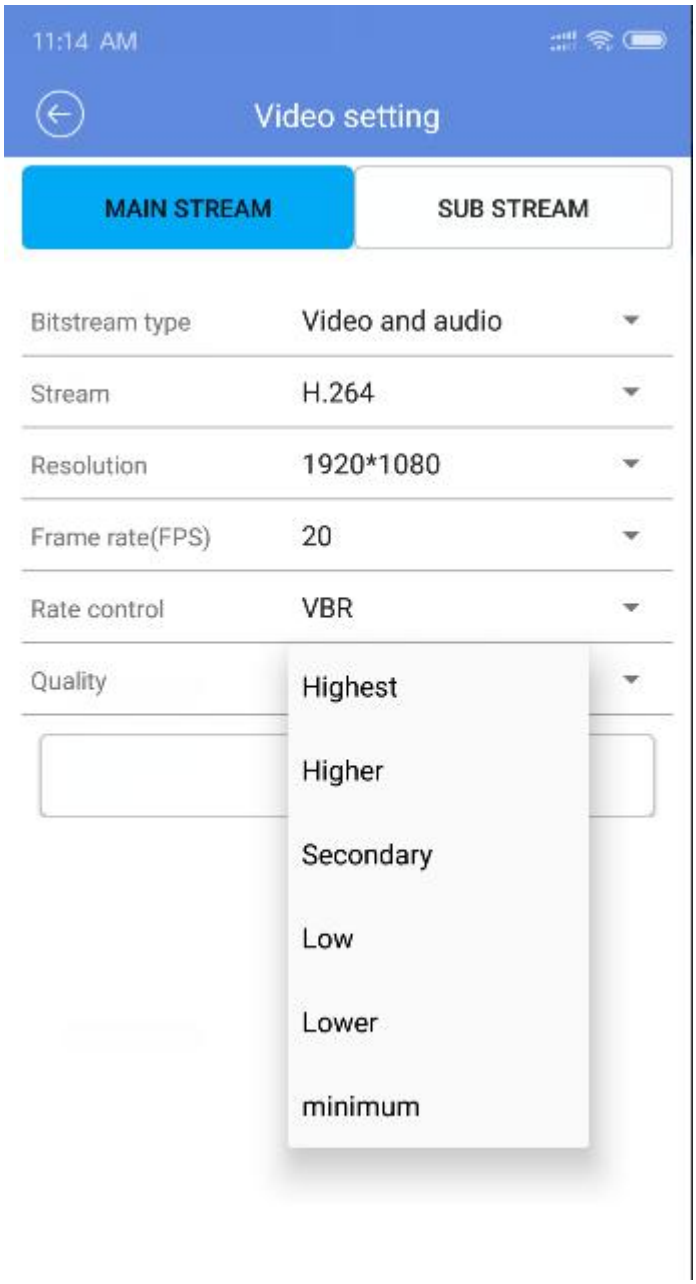


C. Function instruction



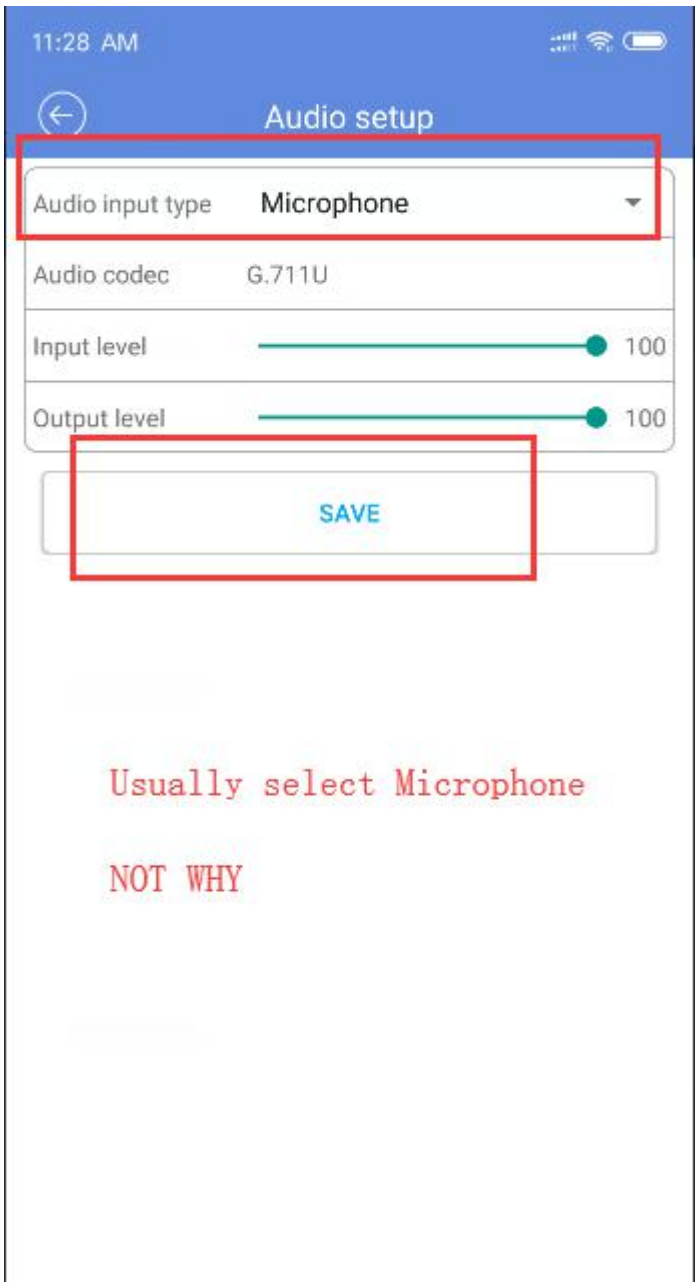
1.Password Setting

2. Video Setting



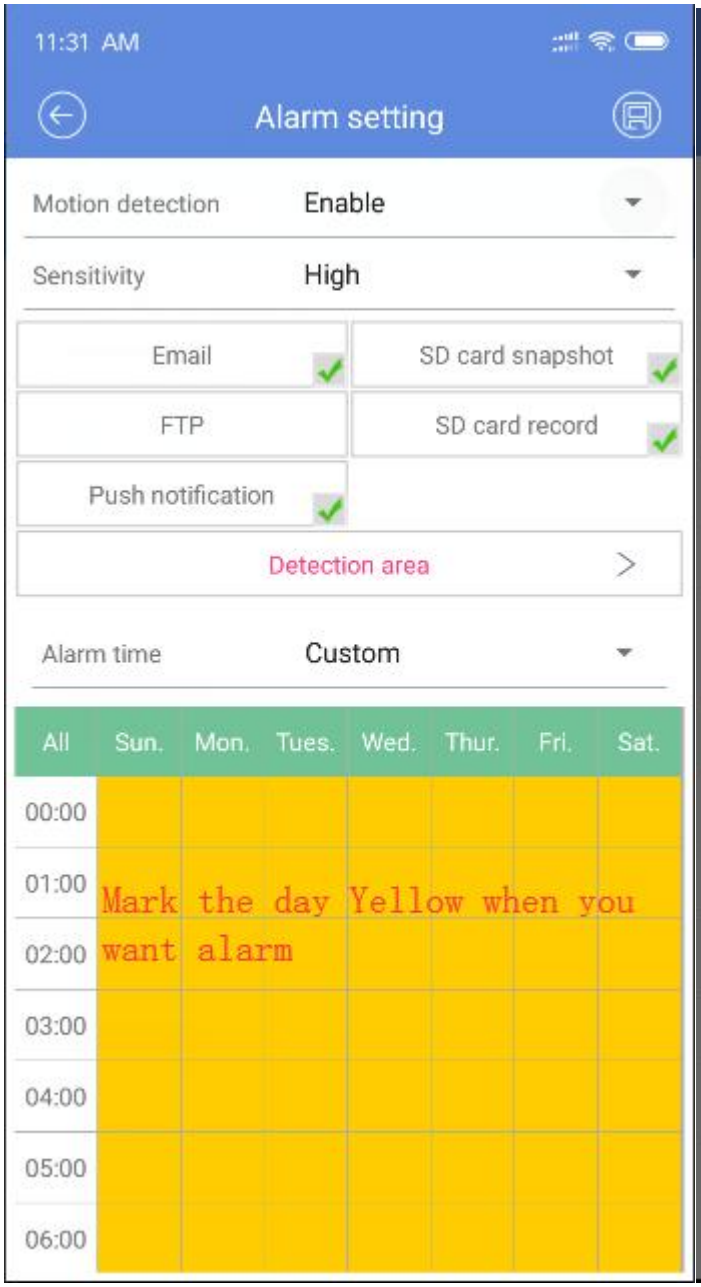
	MAIN STREAM	SUB STREAM
Bitstream type	Video and audio / Video	Video and audio / Video
Stream	H.264 / H.265 (only in starlight camera)	H.264 / H.265 (only in starlight camera)
Resolution	1920*1080 / 1280*960 / 1280*720	704*576 / 640*360 / 352*288
Frame rate(FPS)	1-20	1-20
Rate control	VBR / CBR	VBR / CBR
Quality	Highest Higher Secondary Low Lower minimum	Highest Higher Secondary Low Lower minimum

3. Audio setup



4. Alarm setting

Click to save and exit



5.E-mail Setting

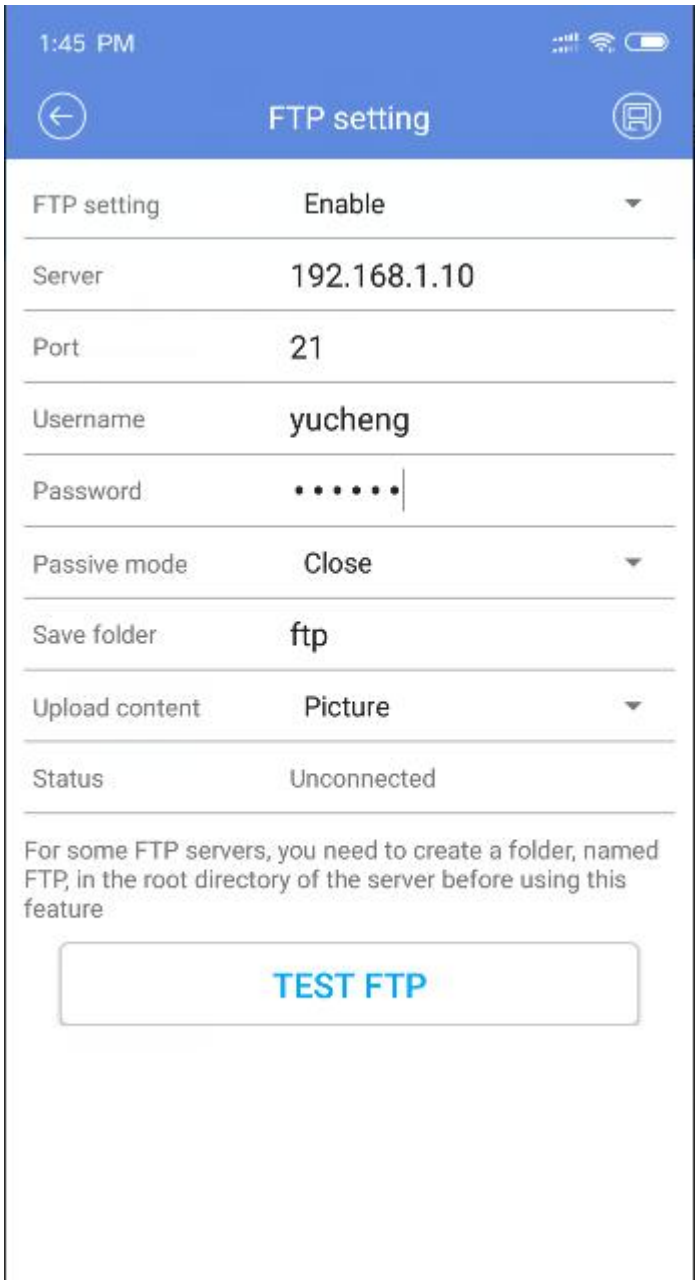
Different e-mail request different setting, picture take g-mail for example
First click “ TEST EMAIL” when finish filling. If succeed, save and exit
If No, Please contact seller

E-mail	SMTP Server	Port	Encryption	Password
G mail	64.233.189.108	465	SSL	G mail APP password
Yahoo	Smtp.mai.yahoo.com	465	SSL	Yahoo APP Password
Outlook	Smtp-mail.outlook.com	587	STARTTLS	Your own email password

6. FTP Setting

Note: in order to use FTP functions, we first need to on the FTP server application user name and password, and apply for certain storage space, and asked for the user to the storage space has written and establish directory permissions.

First click “ TEST FTP” when finish filling. If succeed, save and exit
If No, Please contact seller

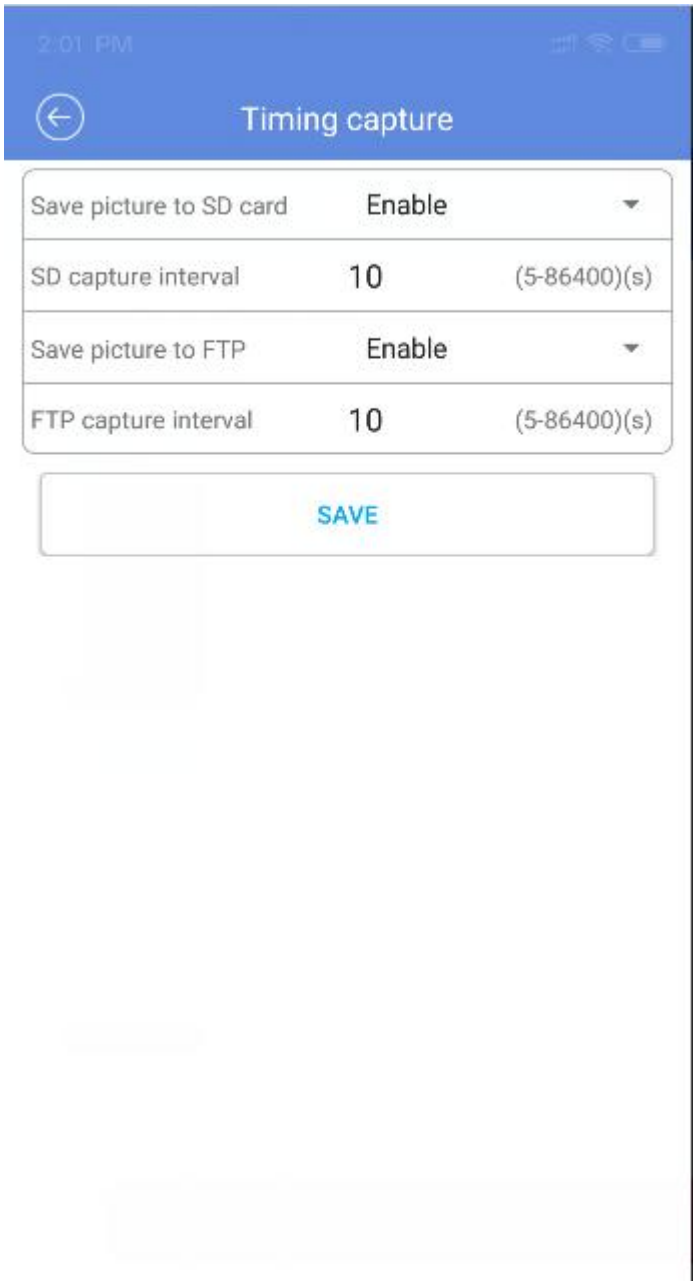


7. Recording Setting

HD: Recording in Main stream , SD : Recording in Sub stream
Timer: Mark Blue for timing recording
Alarm : NO sense，don’t ask why
Motion ： Mark Yellow for motion detection recording
Disable : NOT SET recording

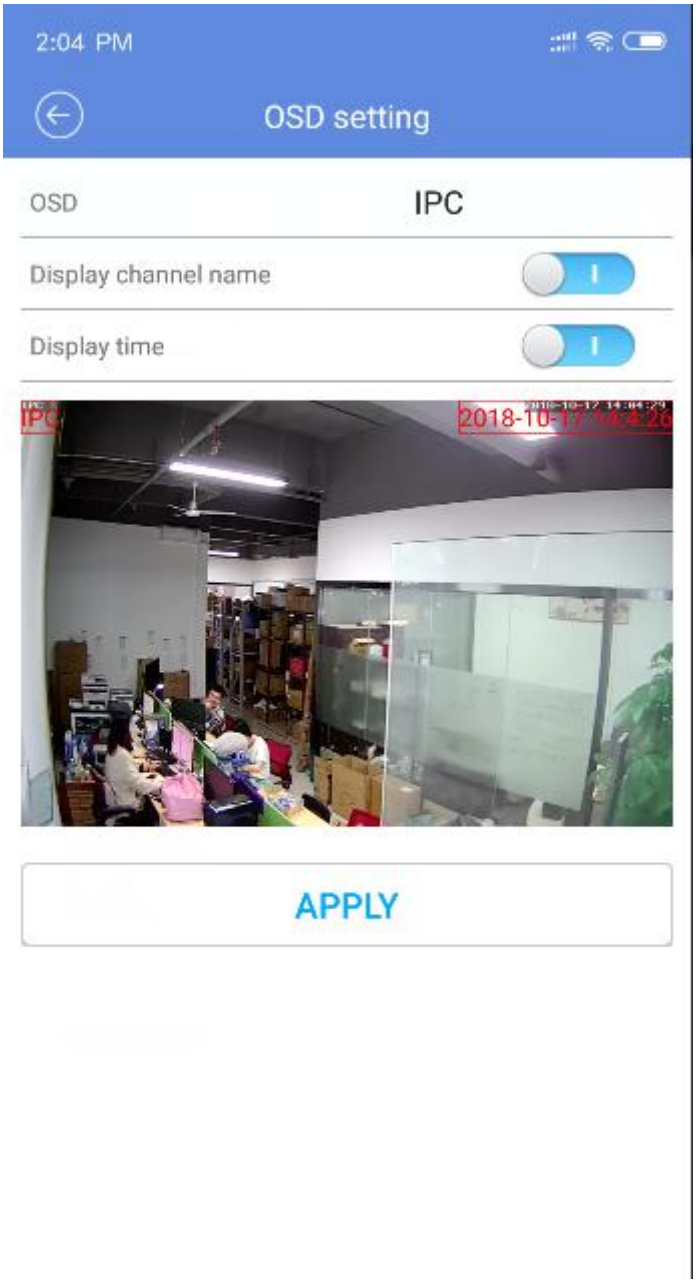
8.Timing capture

Select “ Enable” to open



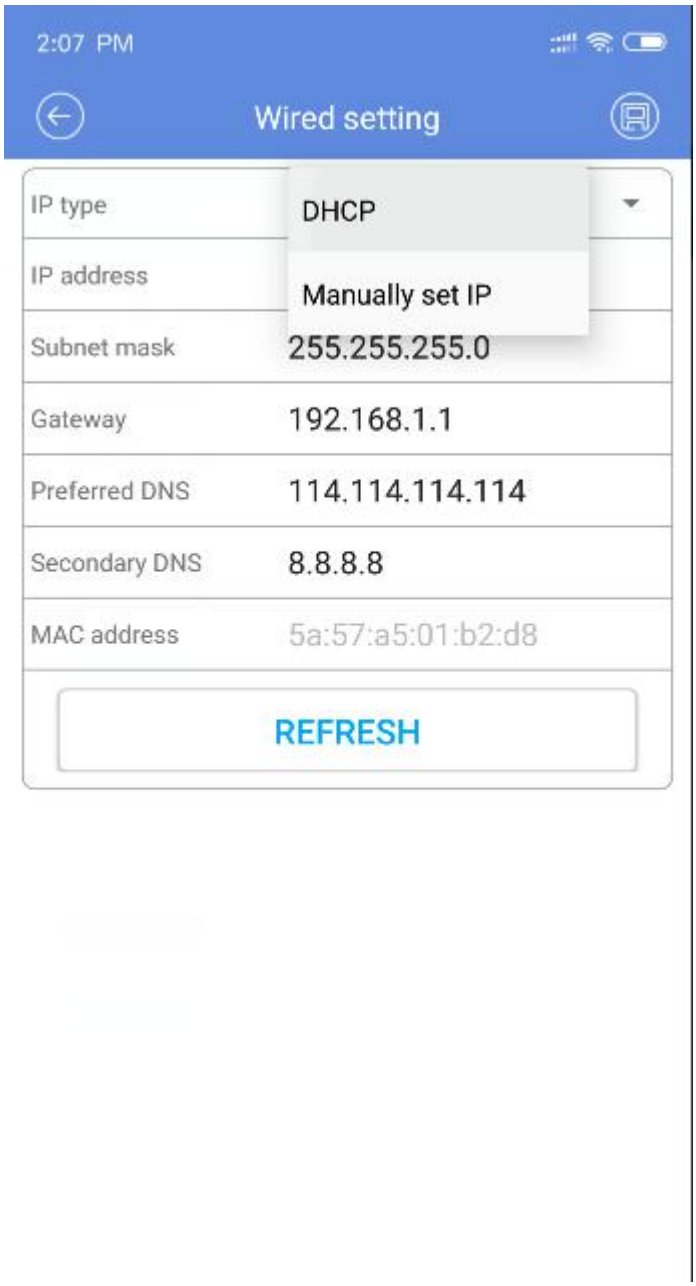
9. OSD Setting

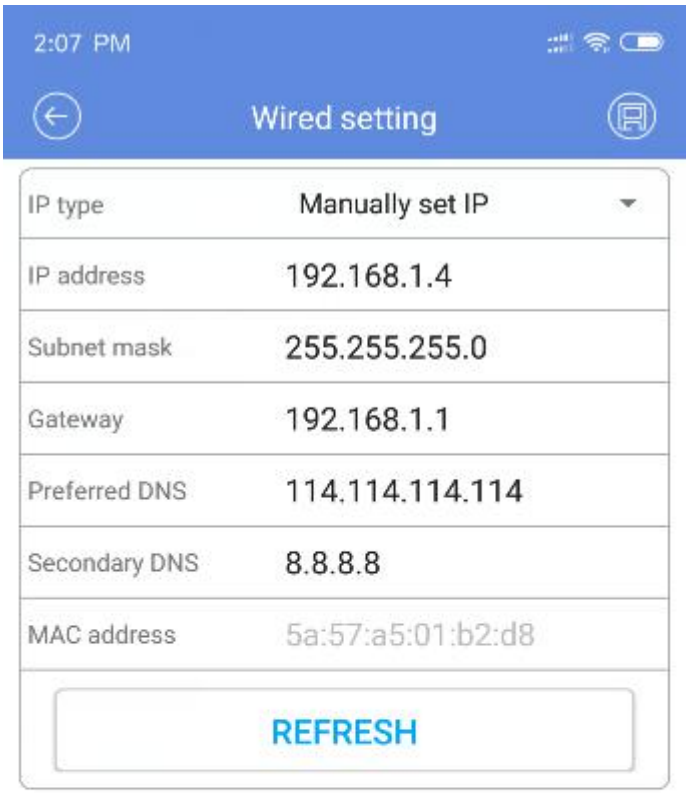
Take name for camera



10. Wired Setting

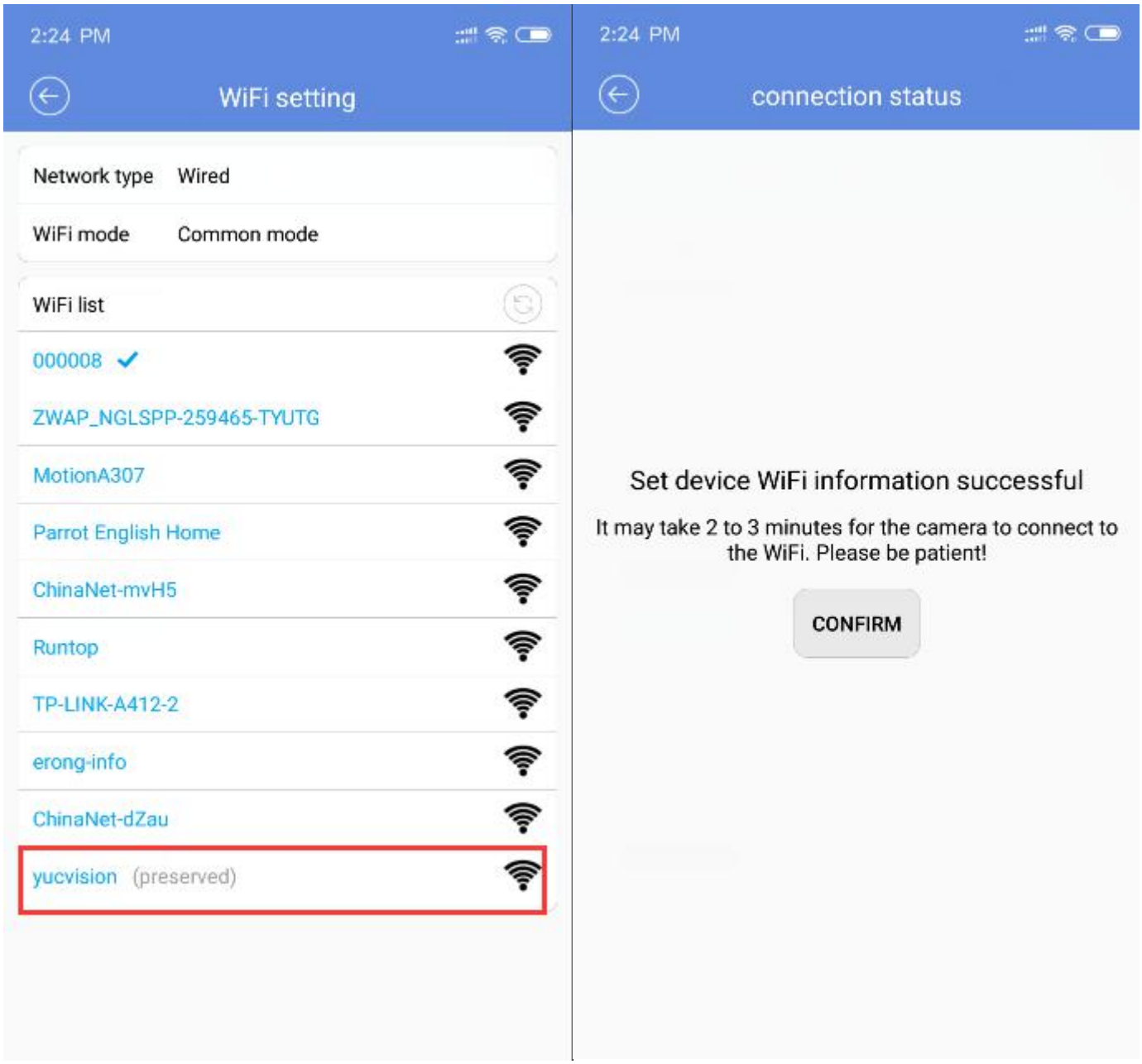
Select “ Manually set IP” ,then set IP address for camera as you like





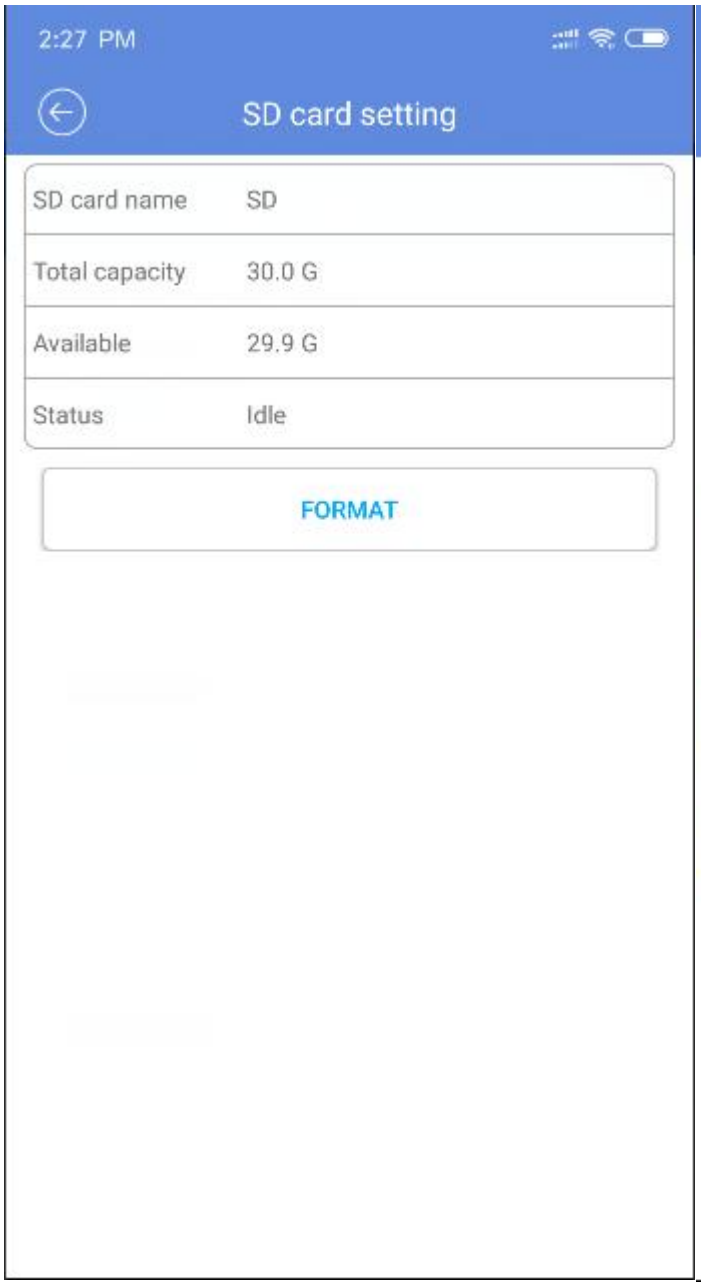
11. Wireless Setting (Only Apply to wireless camera)

Keep camera powered up and connect it network by Ethernet cable
Select your local network WIFI, Connect it with password.

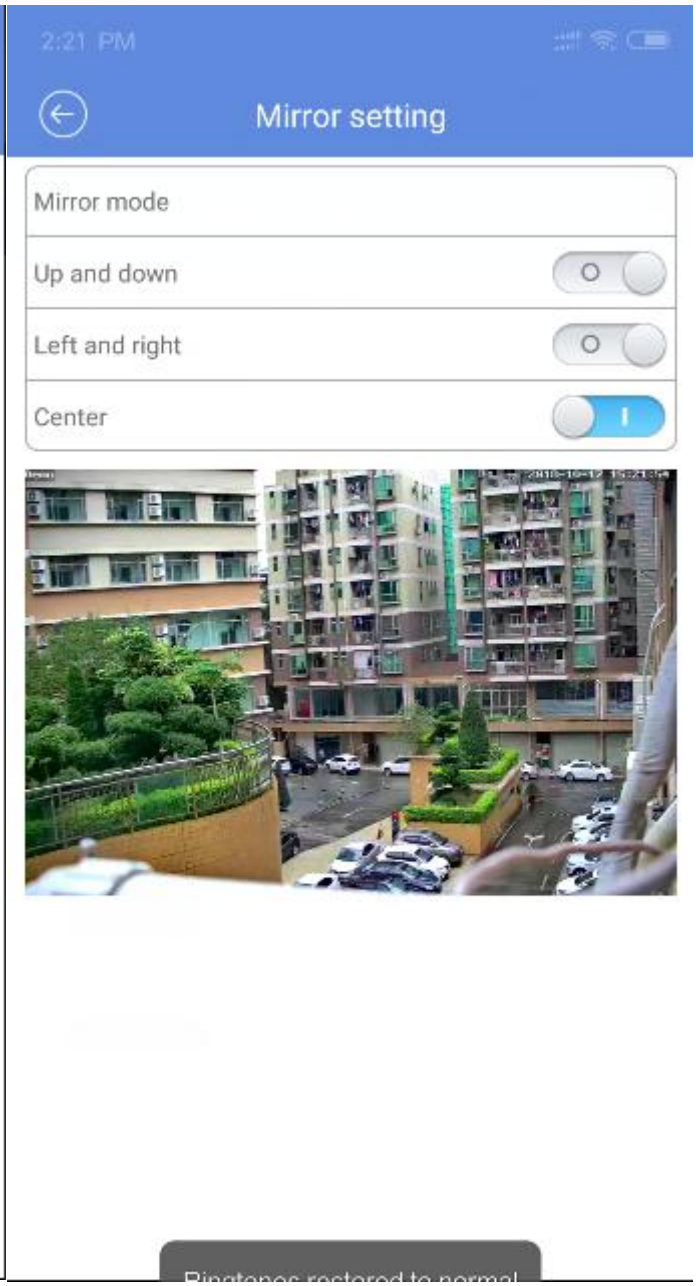


12. SD Card setting

You can check if the camera detect SD or not

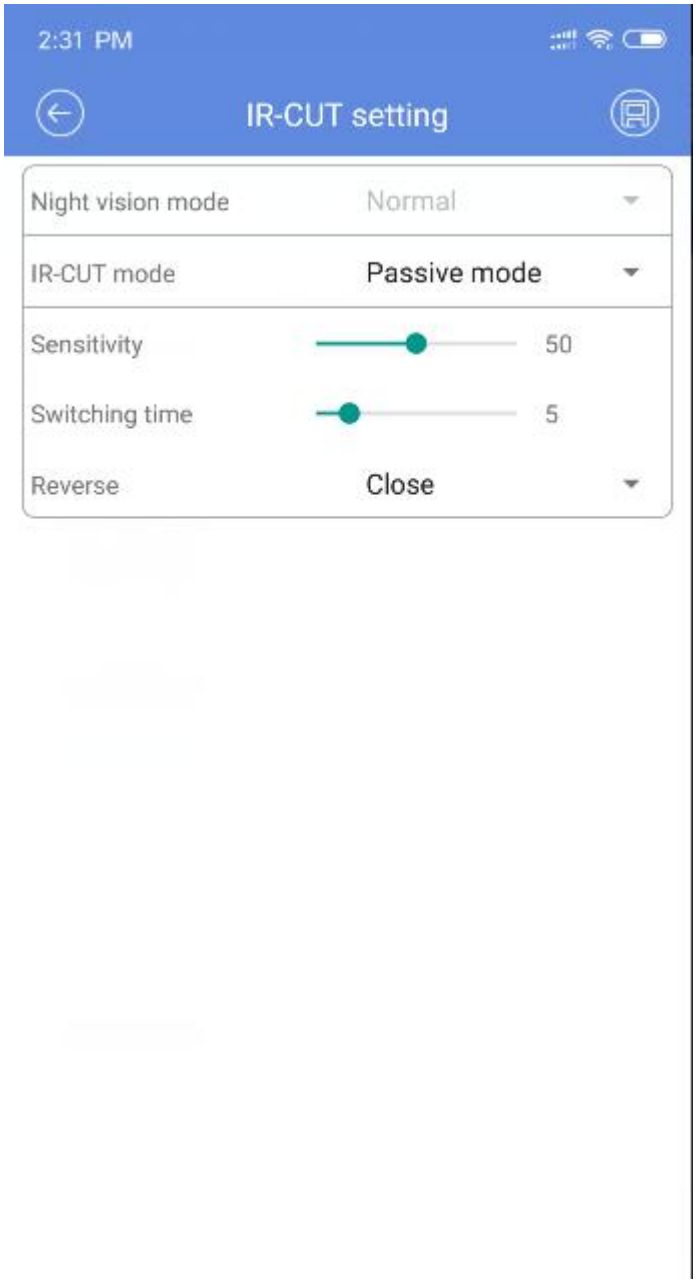


13. Mirror setting

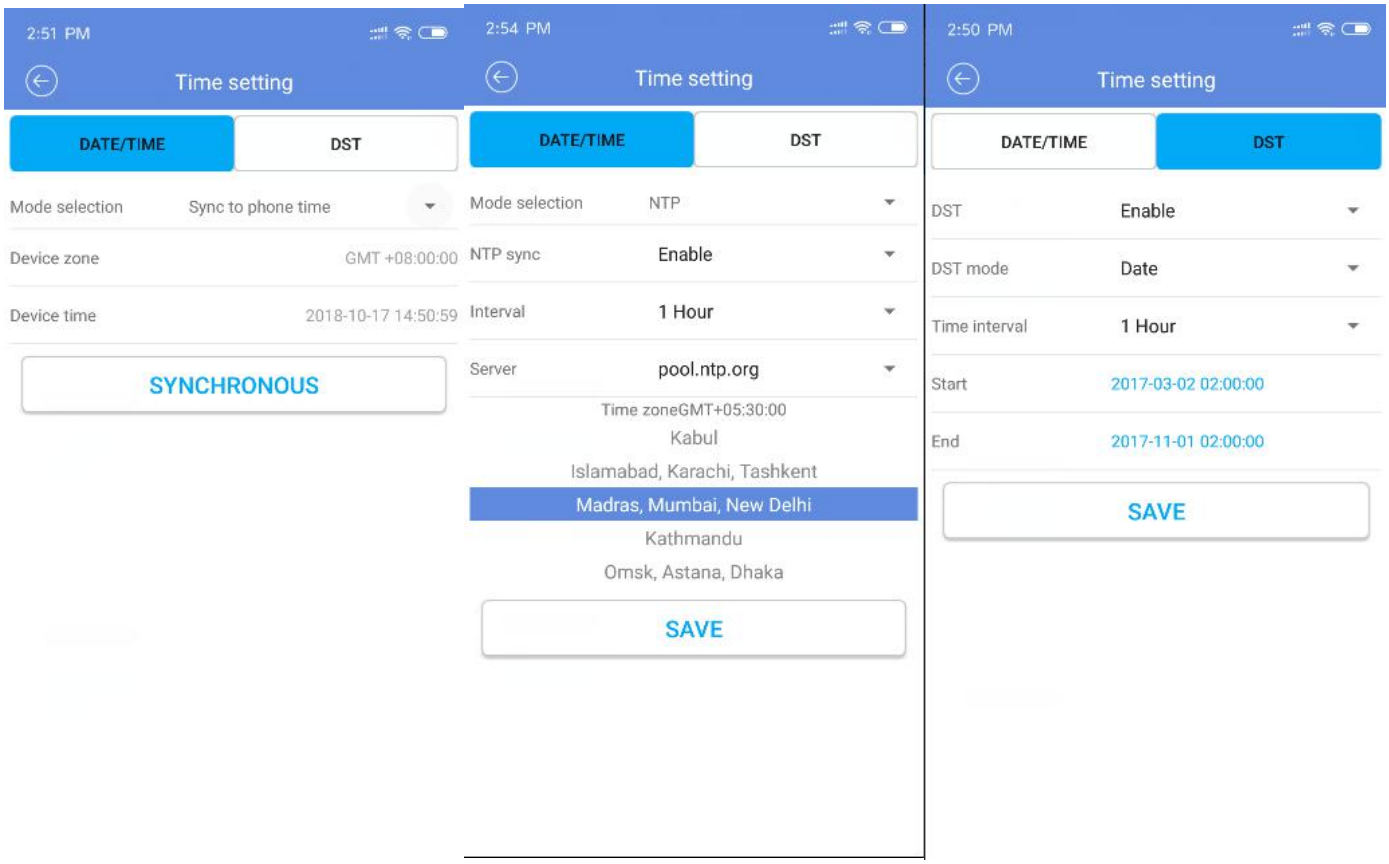


14.IR CUT Setting

IR-CUT Mode: Passive mode for normal camera
Day
Night
Active mode for starlight camera
Timer
Sensitivity : how dark IR Cut will detect
Switching time : how long IR Cut will take to turn day or night
Reverse ： The IR LED light will decrease



15.Timing setting



DATE/TIME
Mode selection ： Sync to phone time
Manual sync : NO Sense , don’t ask why
NTP ： select time server according to your country (If you don’t know, please Google)
Then select your country
Note: when your camera and your phone are not in the same time zone ,please use NTP

DST
DST mode: Date / Week
Time interval:1 Hour / 2 Hour

16. System setting

17. About device