Manual for P2P IP CAMERA Android APP

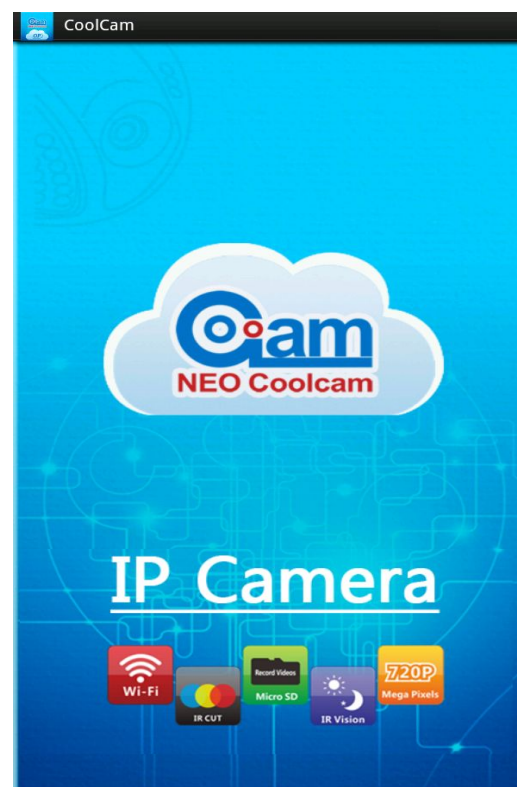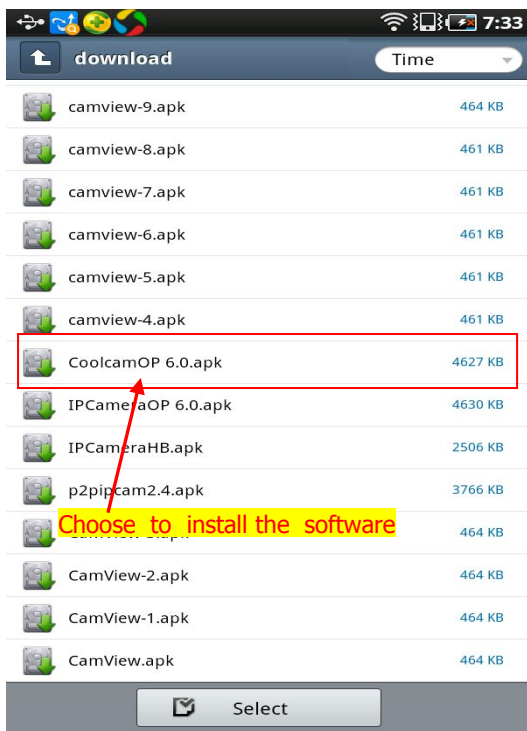**• Download ways:**
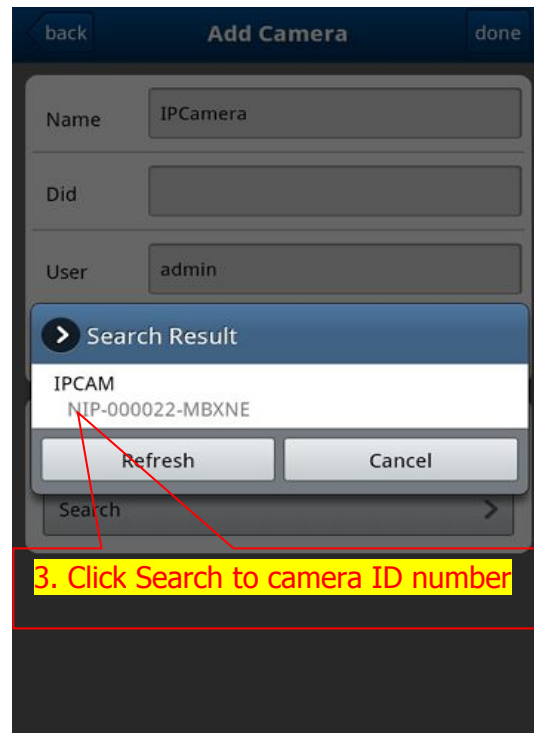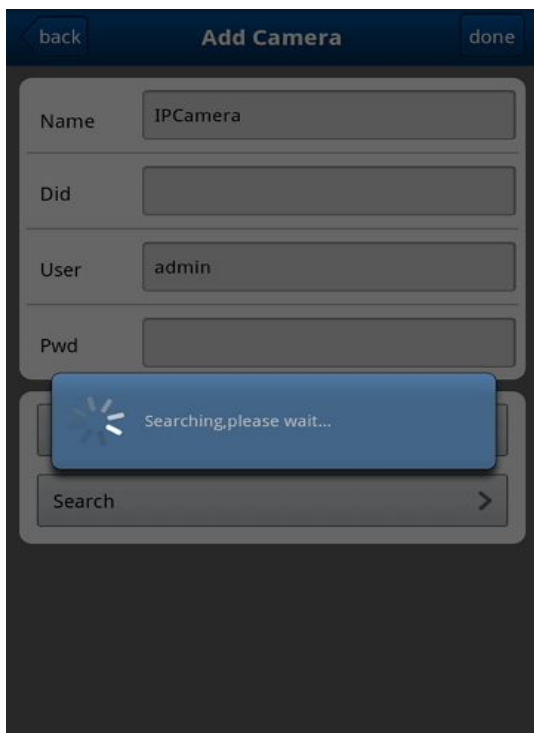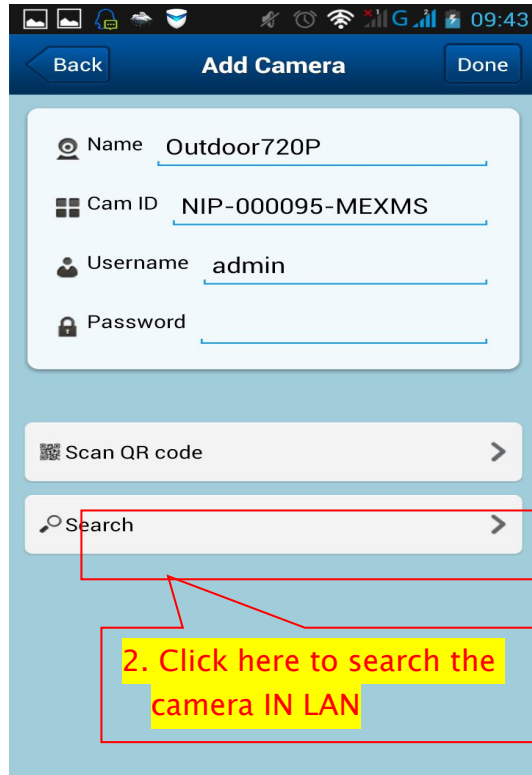
● Find the "CoolcamOP 6.0.apk"file in the CD.Install it at Android mobile phones.Pls be patient until the Android APP installed and displayed on the screen.

● Google users can shop, pea pods, 91 Assistant downloads, search the keyword "COOLCAMOP", find the P2PCAMOP software to install.

1. Initial interface

Complete the installation software

Application installed

Choose to install the software

Complete the installation

Run the APP
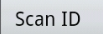
2. Add cameras

How to add cameras,pls check as below.

CoolCam Edit

Add new camera

1. Click here to add a camera

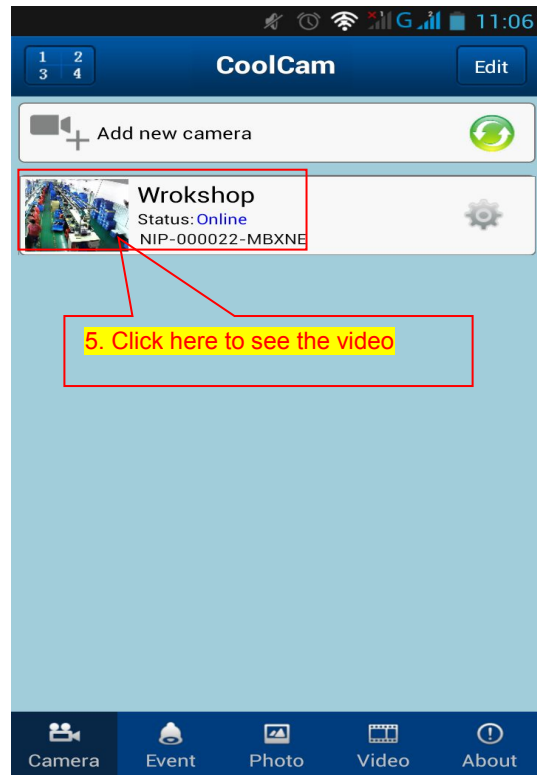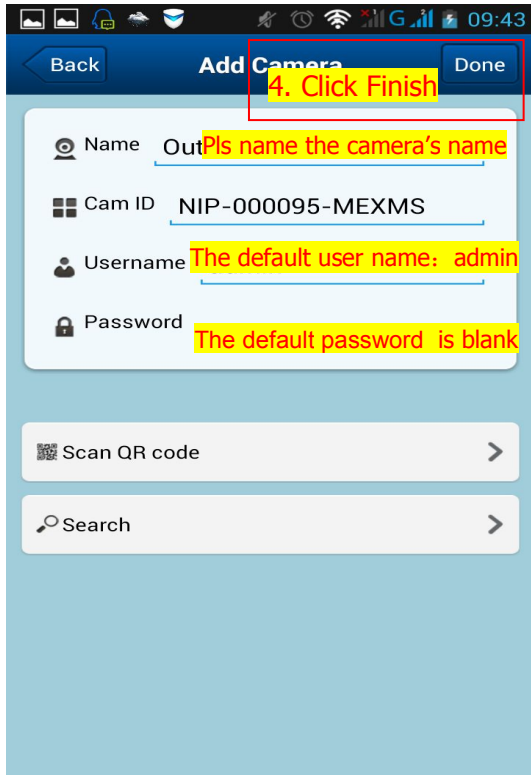Camera   Event   Photo   Video   About

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Back   **Add Camera**   Done

Name   Outdoor720P

Cam ID   NIP-000095-MEXMS

Username   admin

Password

Scan QR code   >

Search   >

2. Click here to search the camera IN LAN

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back   **Add Camera**   done

Name   IPCamera

Did

User   admin

Pwd

Searching,please wait...

Search   >

---

back   **Add Camera**   done

Name   IPCamera

Did

User   admin

Search Result

IPCAM
NIP-000022-MBXNE

Refresh   Cancel

Search   >

3. Click Search to camera ID number

Three ways to add cameras.

One: Click Search LAN, user can search and add cameras in one LAN,if the cameras and phones are not in one LAN,then cameras won't be searched.
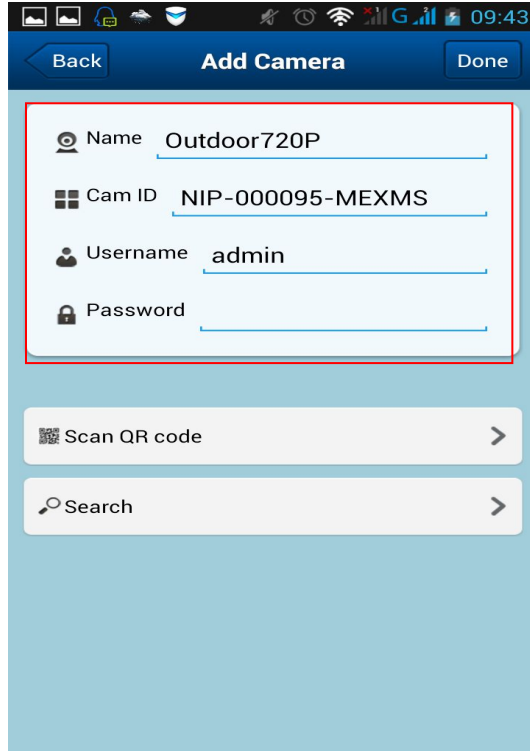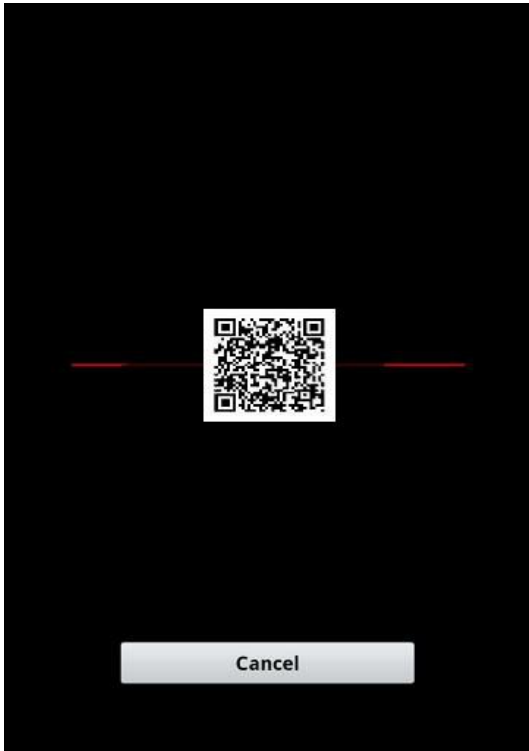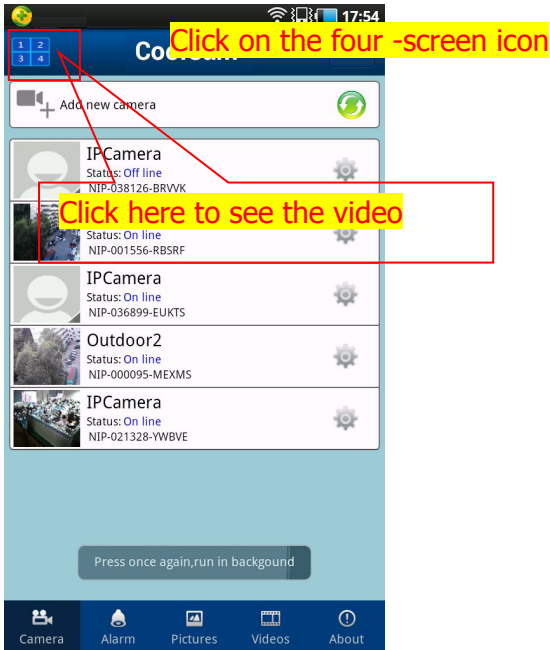
Two: Click " Scan ID" Scan ID Scan the QR Code on the housing of IP camera. It will find and add the ID automatically,Then click to finish.
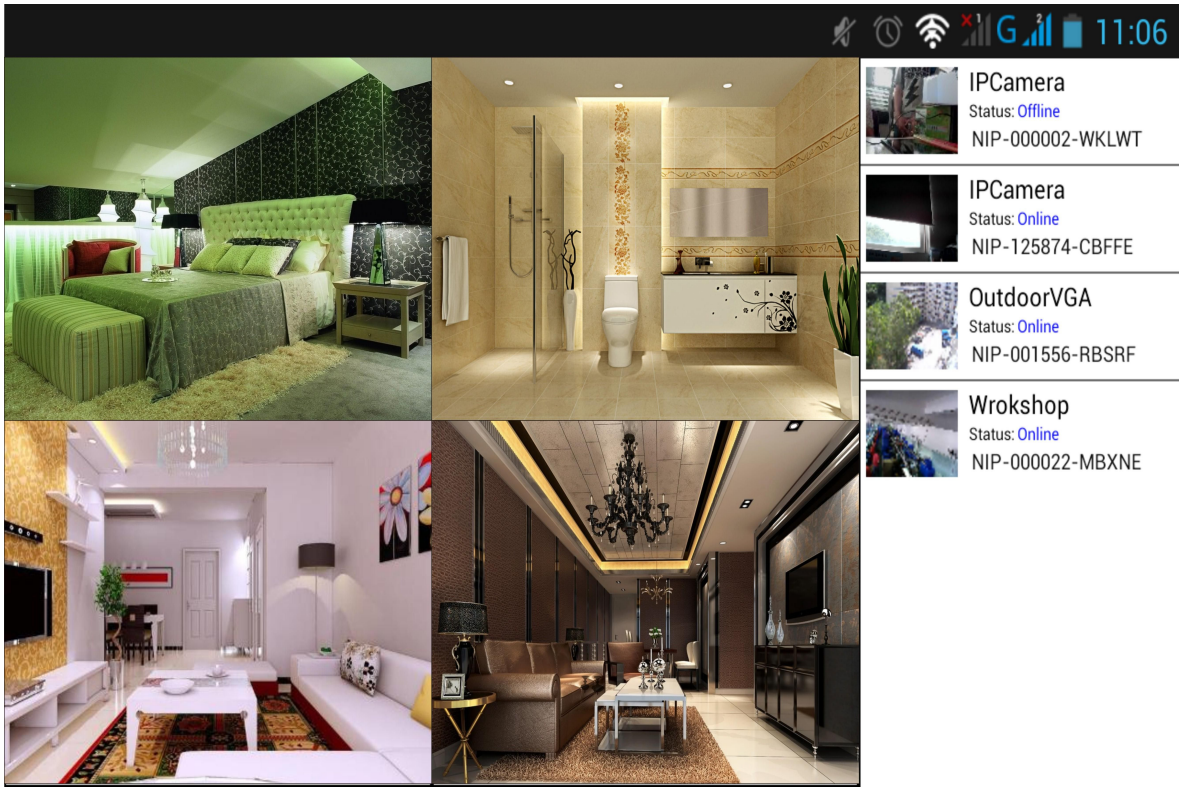
Three: Input the UID on the "Device ID" of the Android APP. The default username is: admin.No password.Note:the "Device ID"is on the bottom of the ip cameras.

- Graphic settings

Four graphic settings, click on the list to the right of the camera

3. Viewing interface
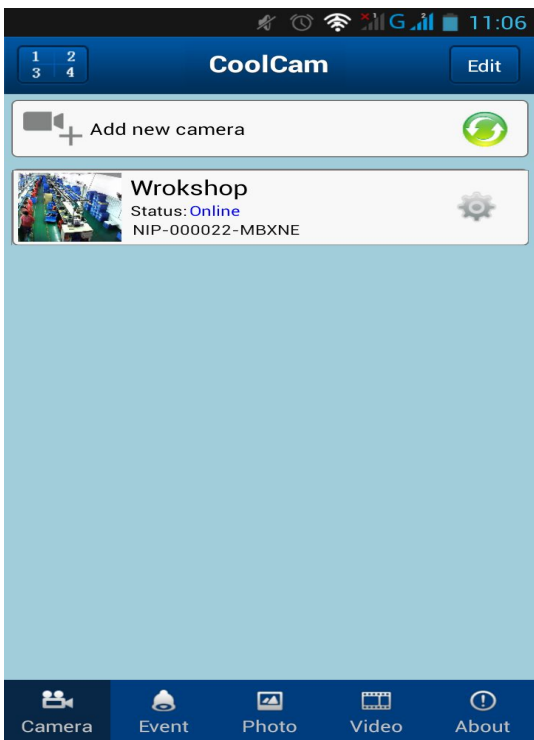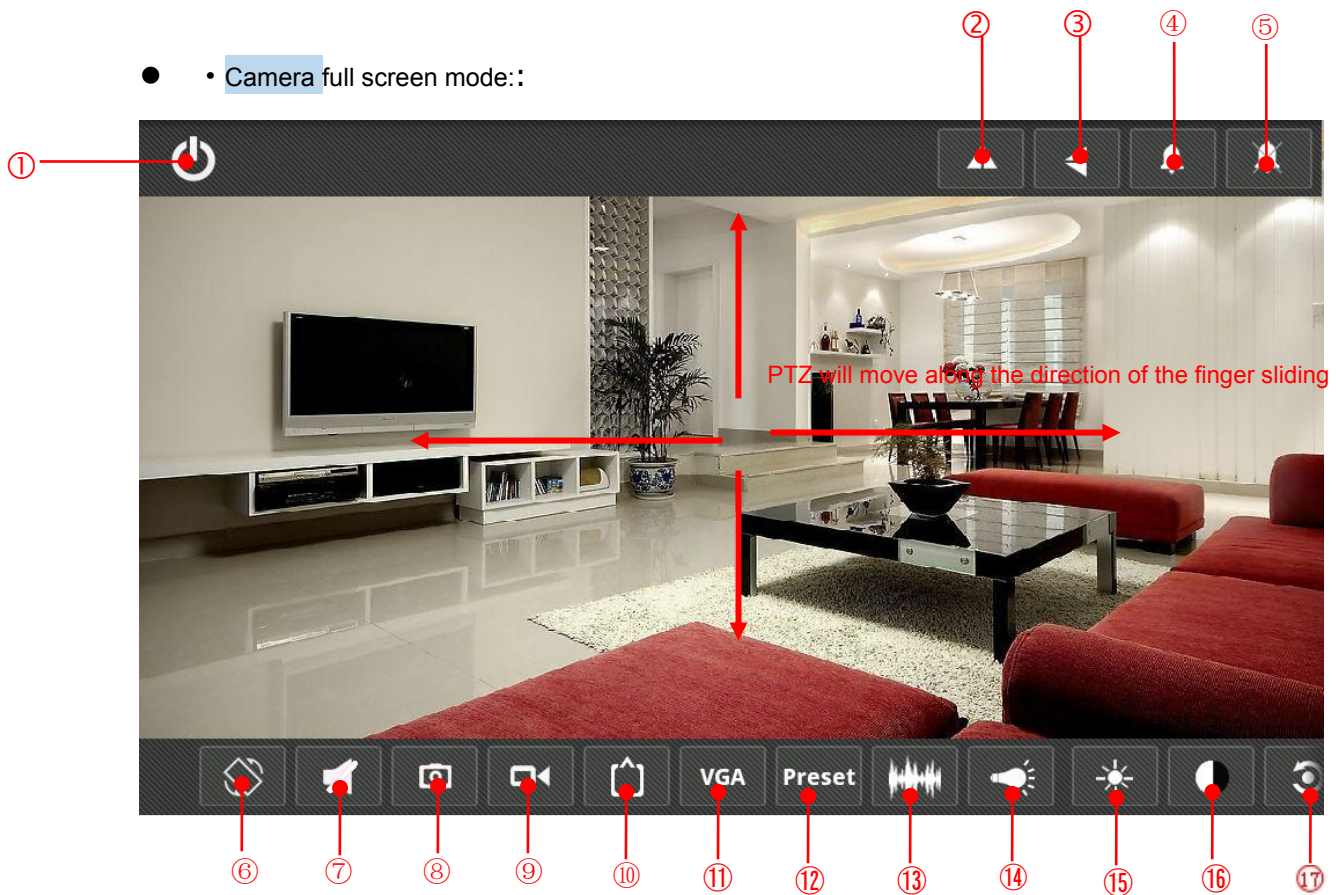

Click Back to exit monitoring interface

Click on the menu operation interface

● The camera interface:

● · Camera full screen mode::

PTZ will move along the direction of the finger sliding

1. Exit video views   2. About image flip   3. Image upside down

4. Police closed   5. Report to the police to open   6. On / off full screen

7. On / off voice monitoring   8. Photo   9. Videos   10. Watch mode

11. Resolution switching   12. preset bit set   13. Power frequency setting

14. infrared light switch   15.Saturation   16. Contrast   17. Video parameters reset

4. The interface button function Description

Edit camera:
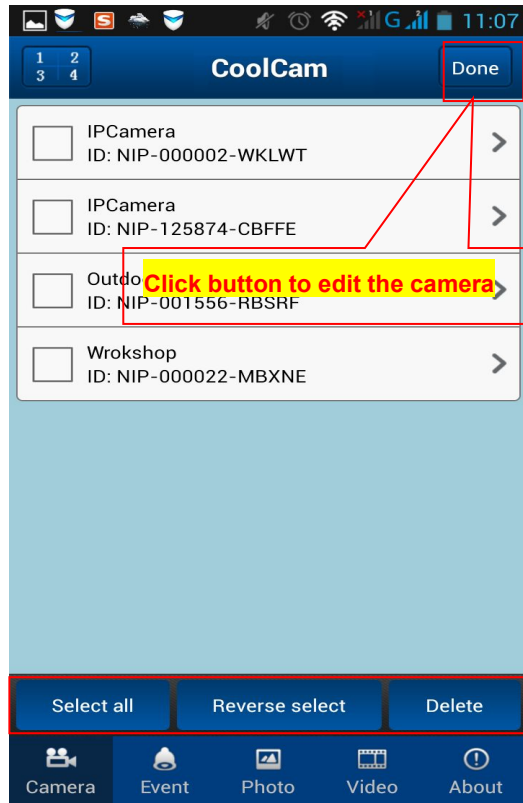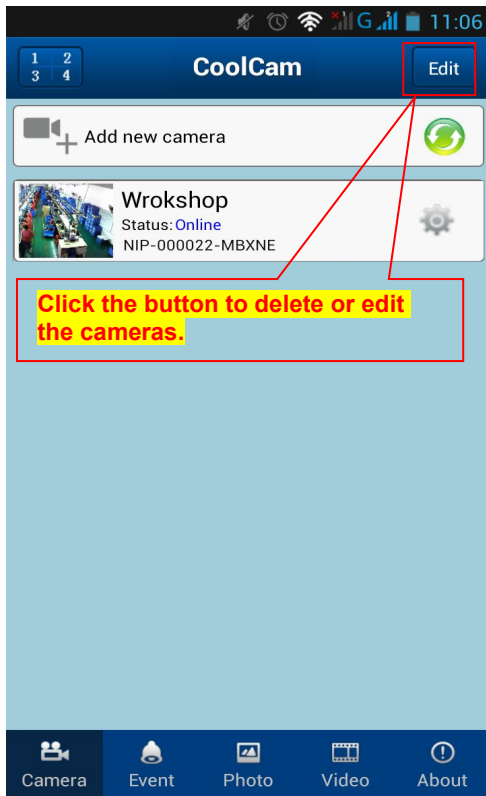
Alarm events, camera pictures and videos:

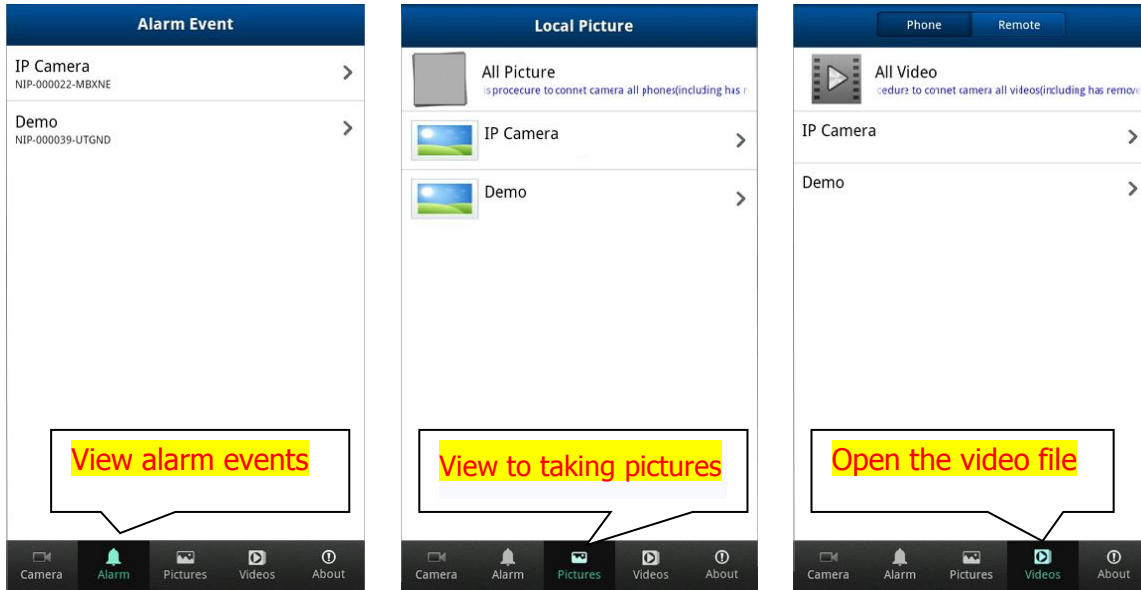| Alarm Event	Local Picture	Phone Remote
IP Camera NIP-000022-MBXNE >	All Picture is procecure to connet camera all phones(including has ...	All Video cedure to connet camera all videos(including has remove
Demo NIP-000039-UTGND >	IP Camera >	IP Camera >
	Demo >	Demo >

View alarm events View to taking pictures Open the video file
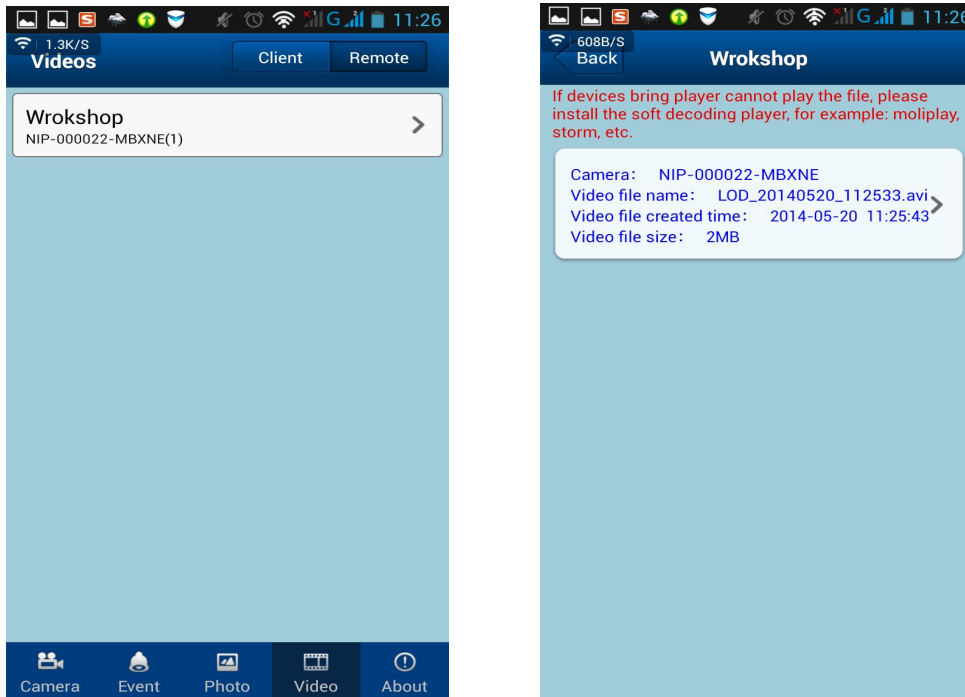
Camera | Alarm | Pictures | Videos | About

5.Remote video view

In video view inside "cell phone", "remote" video viewing, click on the remote to view the video

Supporting players such as: storm video

Videos   Client   Remote

Wrokshop
NIP-000022-MBXNE(1)

Camera | Event | Photo | Video | About

Back   Wrokshop

If devices bring player cannot play the file, please install the soft decoding player, for example: moliplay, storm, etc.

Camera: NIP-000022-MBXNE
Video file name: LOD_20140520_112533.avi
Video file created time: 2014-05-20 11:25:43
Video file size：   2MB

Camera settings

The circular arrows corresponding to the right of the selected equipment Click equipment , to enter the camera settings interface , as shown below:
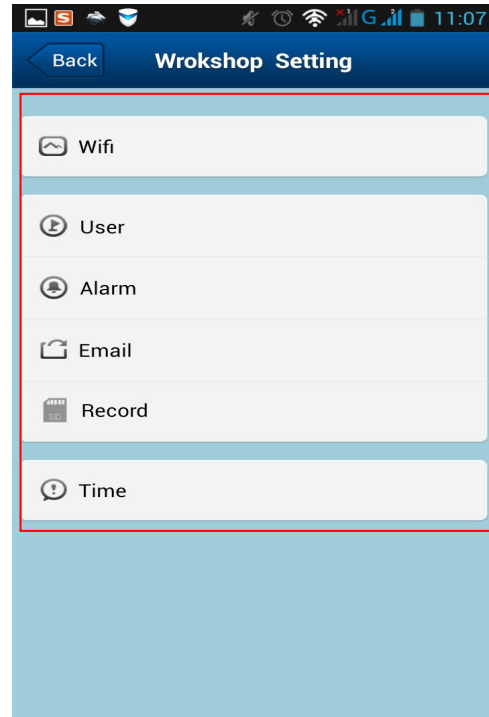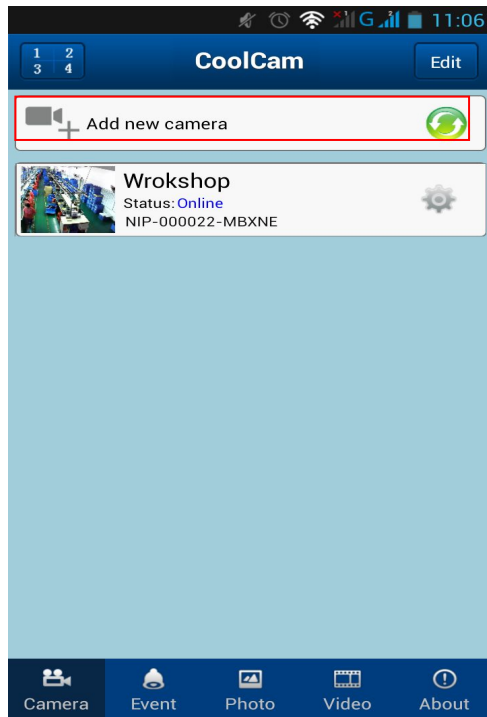
5.1 . WIFI Setting : click WIFI settings enter WIFI setting interface , the search near WIFI hotspot , choose a wireless router to enter the password , click OK , reboot your machine connected to WIFI , as shown below
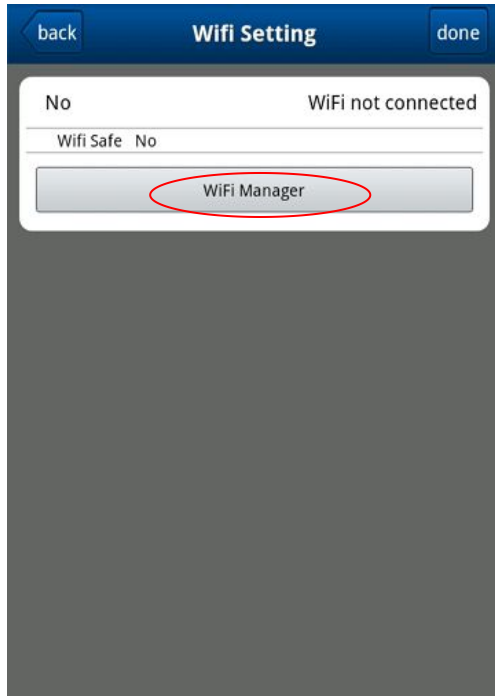
5.2 . User Settings： Can set user name and password of the administrator and operator

5.3.Alarm settings: You can set the alarm parameters

5.4 Mail Settings: You must fill in the correct sender and receiver mailbox and mail server parameters

back	**Mail Setting**	done

Sender	Demo@sina.com
SMTP Server	smtp.sina.com
SMTP Port	0
Need Check	✔
SSL	NONE
SMTP User	Demo
SMTP Password	••••••
Receiver1	test@163.com
Receiver2	test@yahoo.cn
Receiver3	test@gmail.com
Receiver4	

CE FC RoHS