

Android mobile phone client-side manual



Android Phone client-side (note: to ensure that mobile phone can connect to the Internet when you are in the use of mobile phone software)

1.download path

1.Method one: to find a name for {mobile phone client}, {Android mobile phone client-side} within the product comes with CD, documents in the file "coolcam1.0.0.2. Apk" copy to mobile phones for installation.

2Method two: in the Google store, 91 assistant, pea pod and so on, search the keywords such as "coolcamHBP" to download and install.

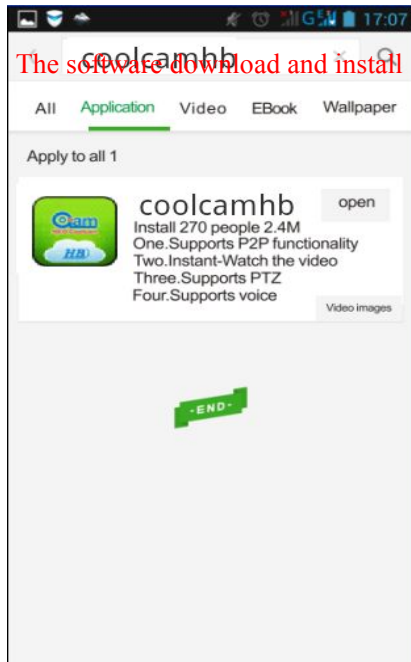


(Google store)



(pea pod)

2.software installation



3 the initial interface

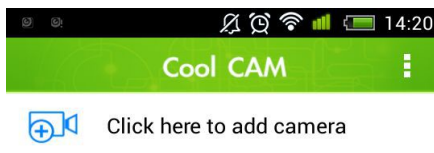


3.adding the device

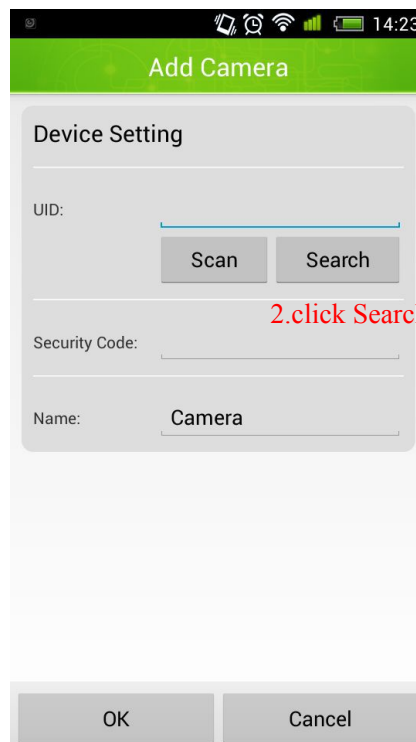
adding process:

Method one: click the "new camera" in the camera list interface,, then click"the search" button in the new adding interface, the client-side will search the camera which is use some LAN and the mobile phone, then click on search to the device, finally, click finish to complete adding.

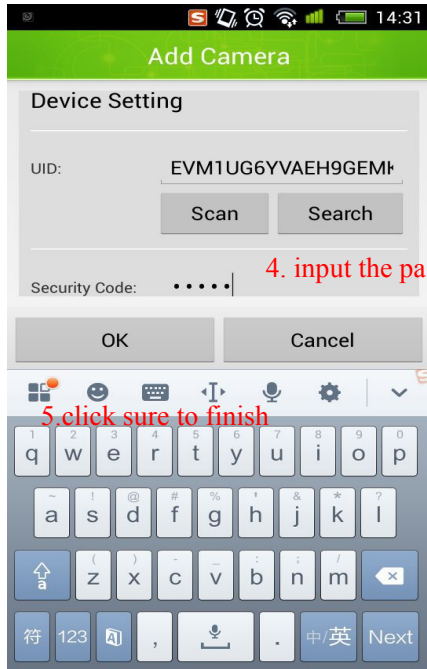
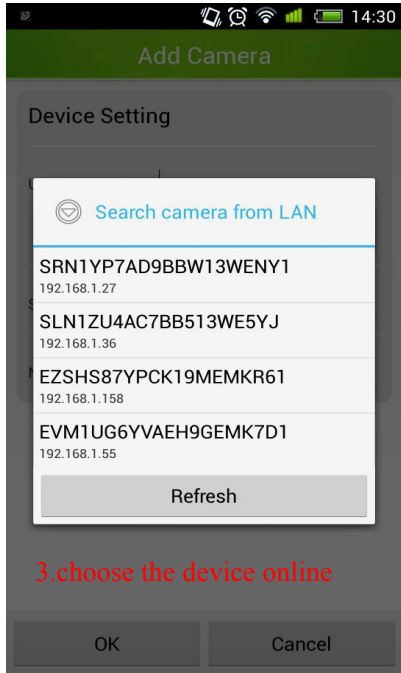
note: camera's password is admin by default.



1.click New adding




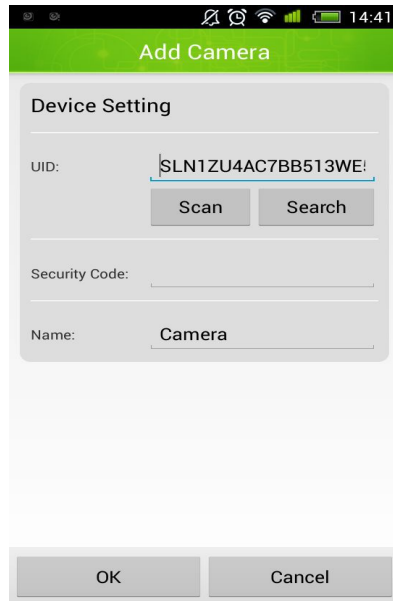
2.click Search



Method two:

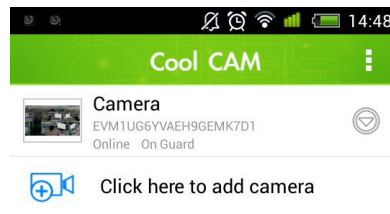
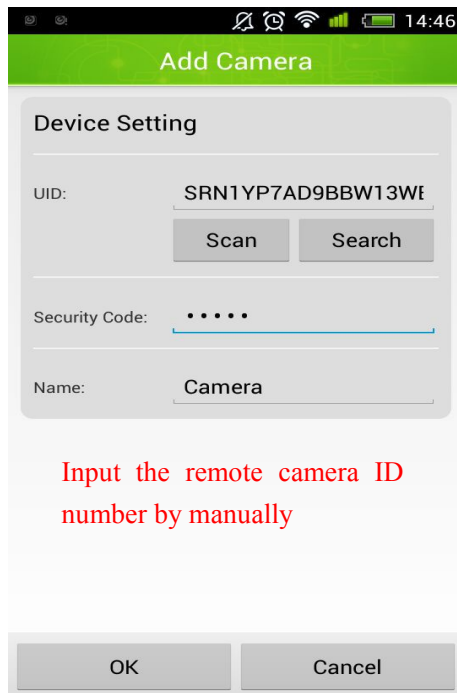
Click “scan barcode” in the new adding interface , then scan the QR code on the camera body

stickers  , ininput the password, click sure to complete。



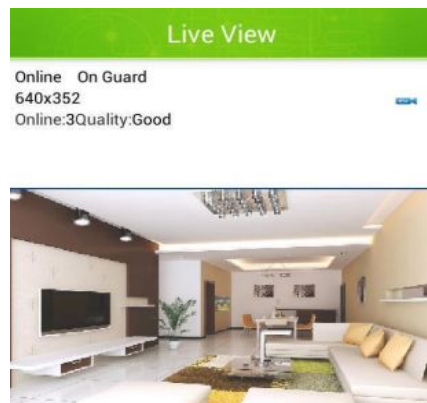
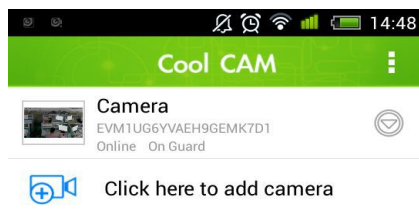
Method three:

Input the camera ID number in the UID text box of the new adding interface can be done to add.(this method can add the remote cameras for visit)



4.to watch through the Monitoring interface

Functional scroll bar sliding to the left to see more function



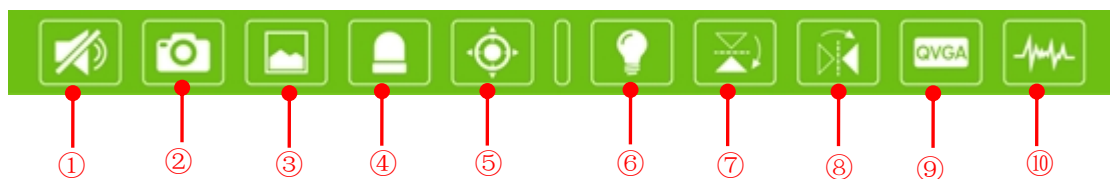
← Functional scroll bar sliding to the left to see more function



Note: If supporting the use of the device and NVR, to check the NVR multi-image, see trailer page setting.




5.function button shows

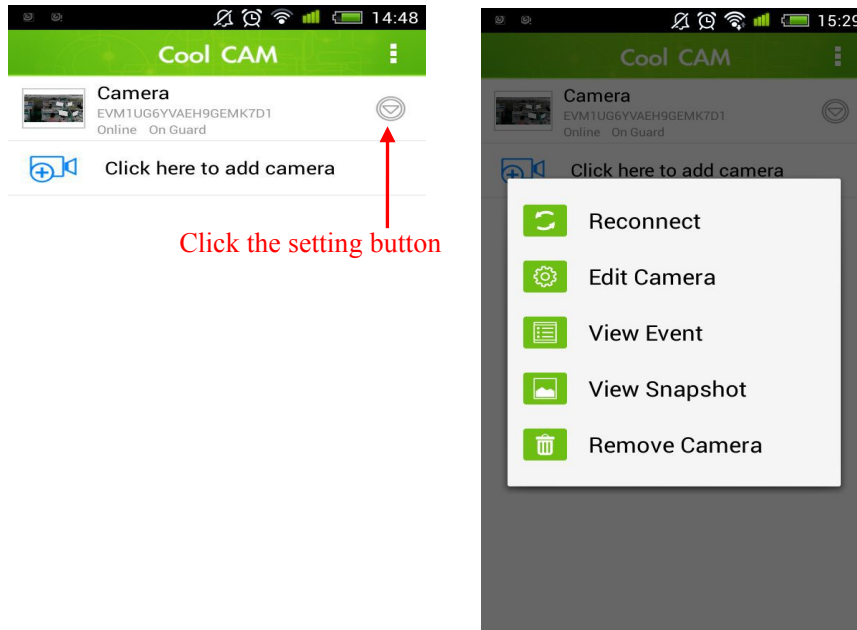


1.monitor/intercom 2.take photos 2.store the pictures 4.alarm switch 5.preset position switch

6.Infrared lamp switch 7.flip top to bottom 8. Flips around 9.pixel set 10. current setting

6. setting

Click the circular arrow  into the setting, there are device into **【reconnection】** **【alter the camera】** **【view the events】** **【view the snapshot】** **【delete camera】** in the setting.



6.1 reconnection camera

When the network under the premise of good, the camera not connected, it's ok just click the "conect".

6.2 alter the camera

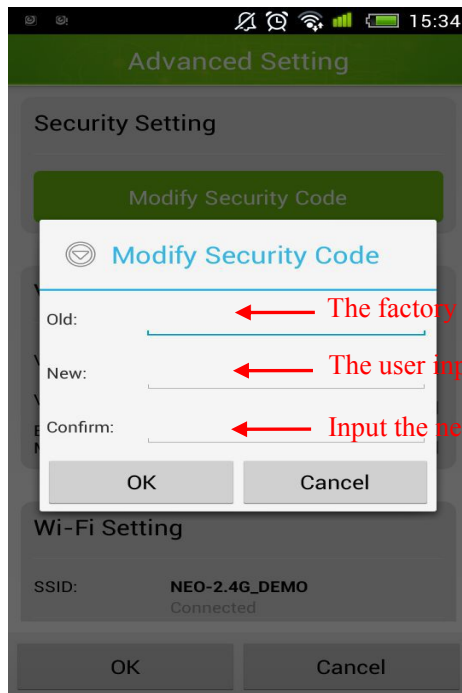
It can alter the camera's name and **【advanced setting】** **【alarm setting】** **【time setting】** as well as other parameters .



6.2.1 Advanced setting

There have some related setting such as 【alter password】 【video setting】 【WIFI setting】 【event settings】 【recording setting】 in the advanced setting.

➤ Password setting



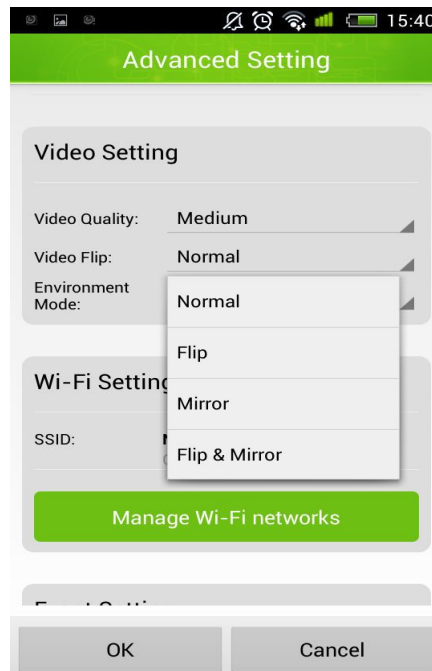
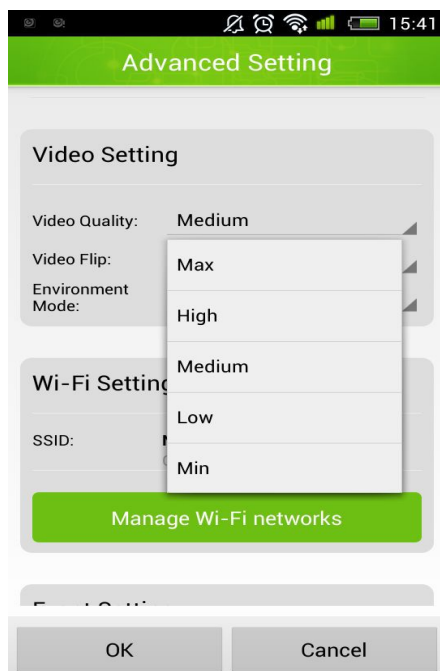
← The factory password is admin by default

← The user input the new password

← Input the new password again

Input the password correctly twice, click the sure botton, alter the password sucessfully

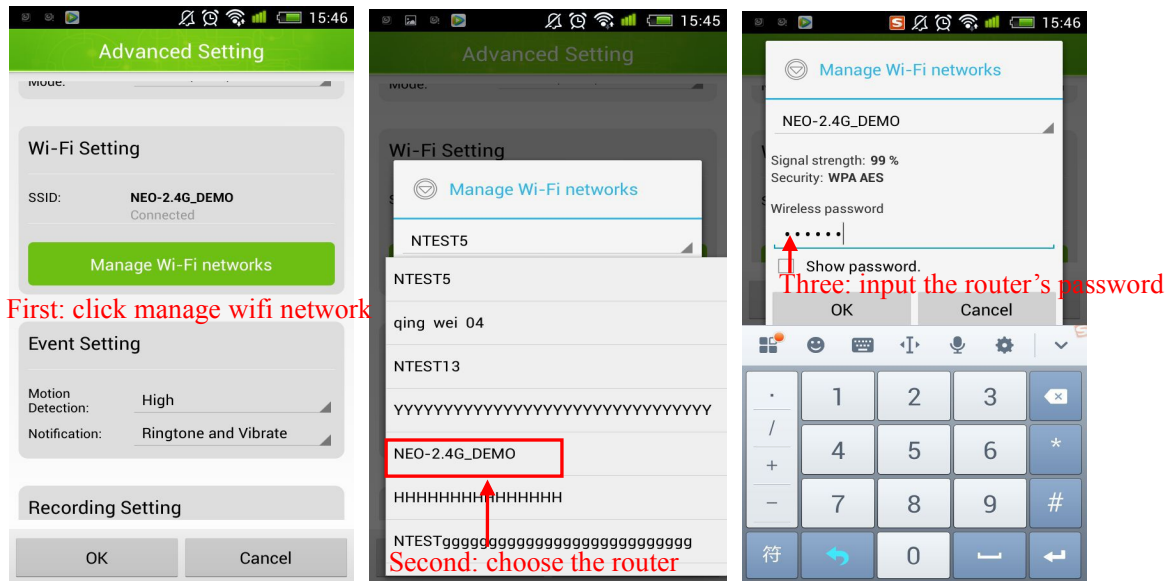
➤ Video setting



the video quality is medium ,the environmental pattern image to flip is norma, indoor mode is 50 hz by default in video setting.

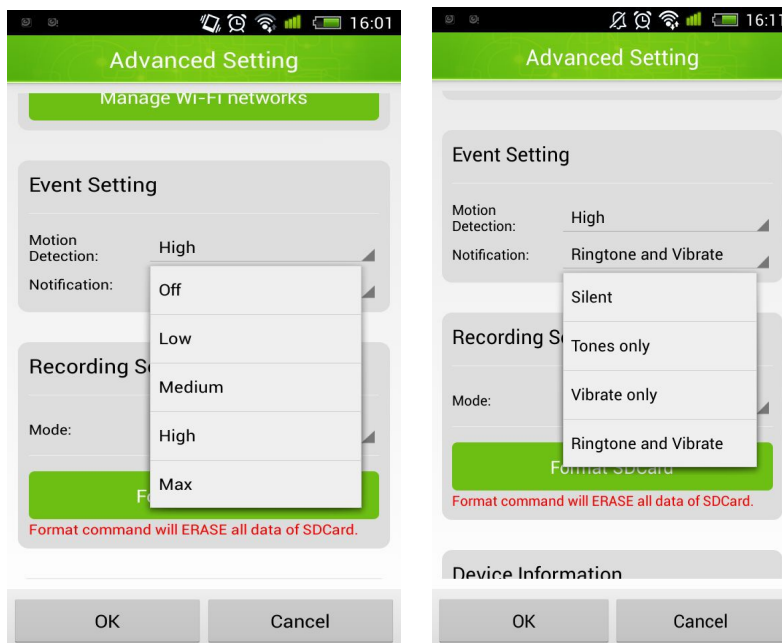
➤ WiFi setting

click **managed WIFI network** , choose accessories wireless hotspot,input the wireless password, just click the sure is ok.



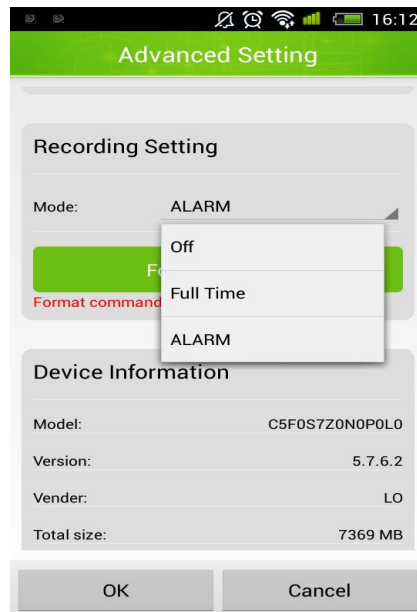
➤ Event setting

In the event setting, motion detection fly “low”“medium”“high”“supreme”, the event is divided into “quiet mode”“ring”“vibration”“ringing and vibration”



➤ Recording setting

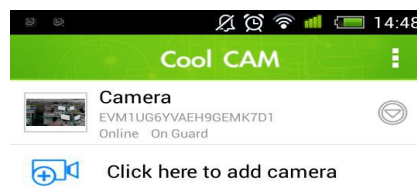
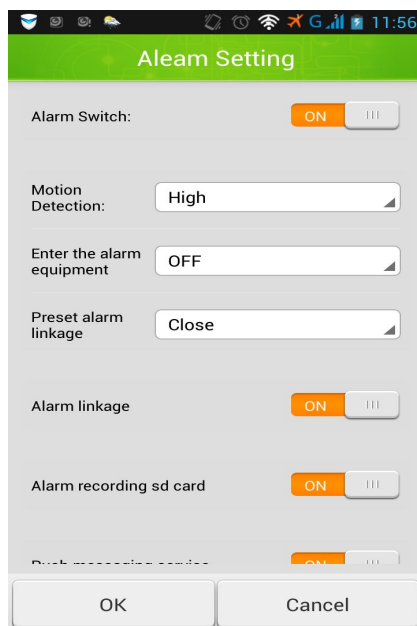
Recording setting is divided into : all-weather recording, alarm recording



6.3 alarm recording

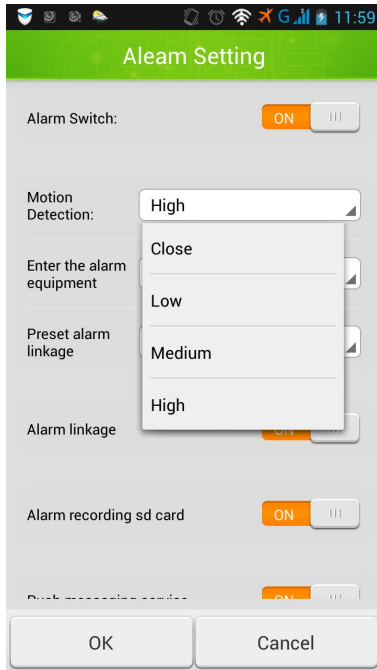
The alarm preset position is divided into : “safety protection”“motion detection”“input alarm device”“alarm preset position linkage”“alarm linkage”“email notification”“alarm SD card recording”“message push service”

➤ 6.3.1 safety protection

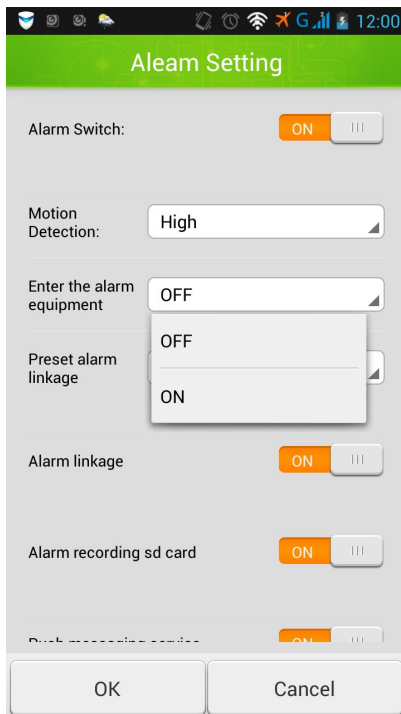


➤ 6.3.2 motion detection

The motion detection is divided into “low” “medium” “high” “supreme”,the higher motion detection, the higher sensitive

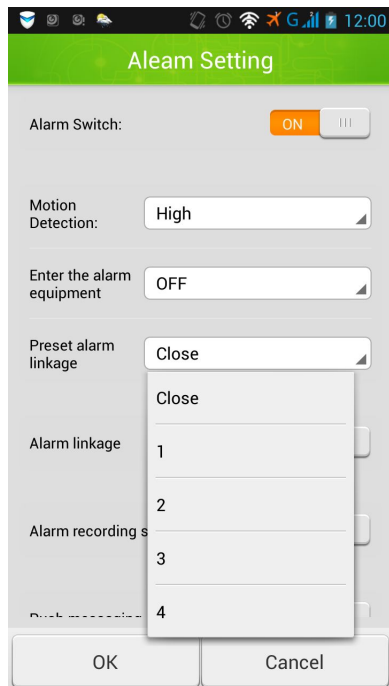


- Input alarm device
Access alarm, click it open.



alarm preset position linkage

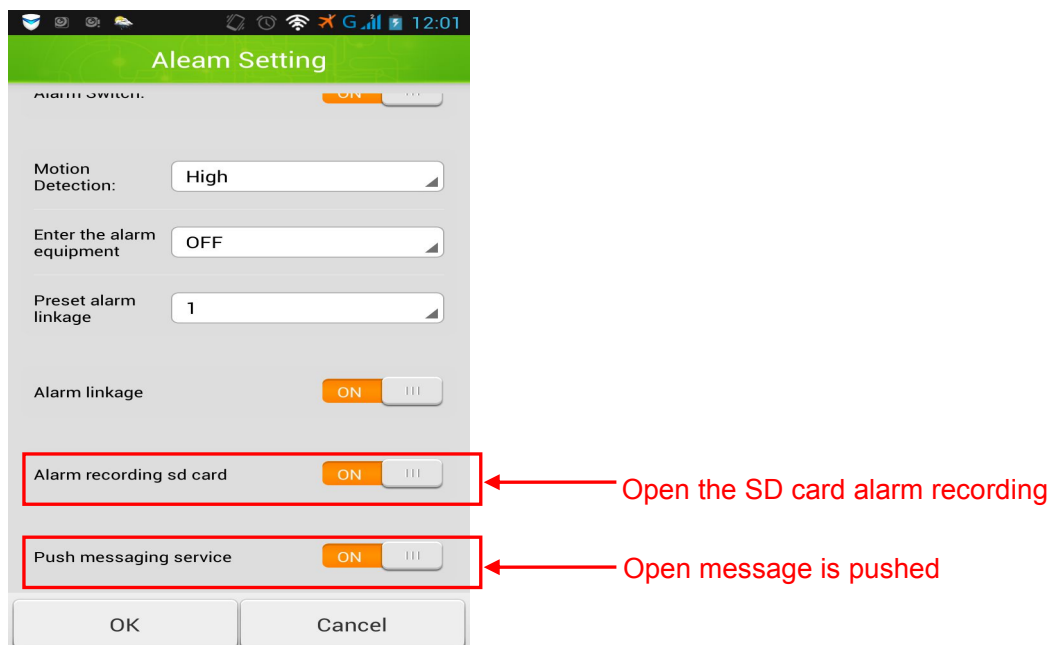
set the alarm preset position, it will be alarm when the camera obtain the range of preset position.



➤ SD card recording, push message.

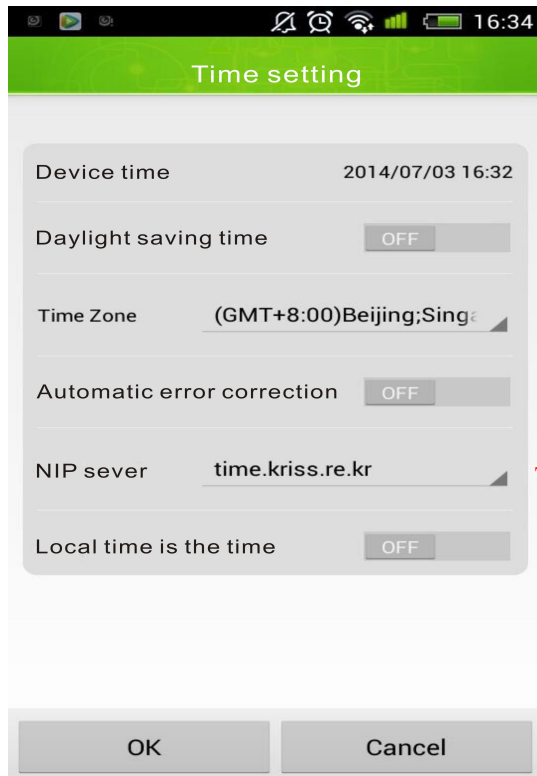
Alarm SD recording: when alarming to capture the video it will be stored in the SD card.

Message push: that will be send alarm message when it's on motion detection.



7.time setting

time setting is divided into “time zone” “automatic timing” “NTP server” and “local time calibration”



Choose time zone

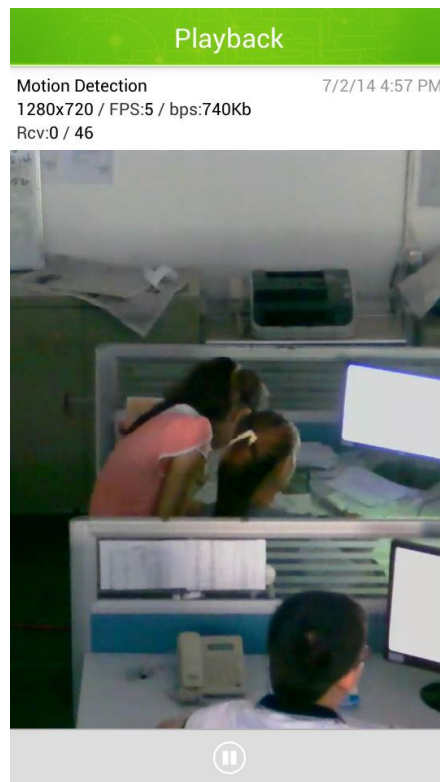
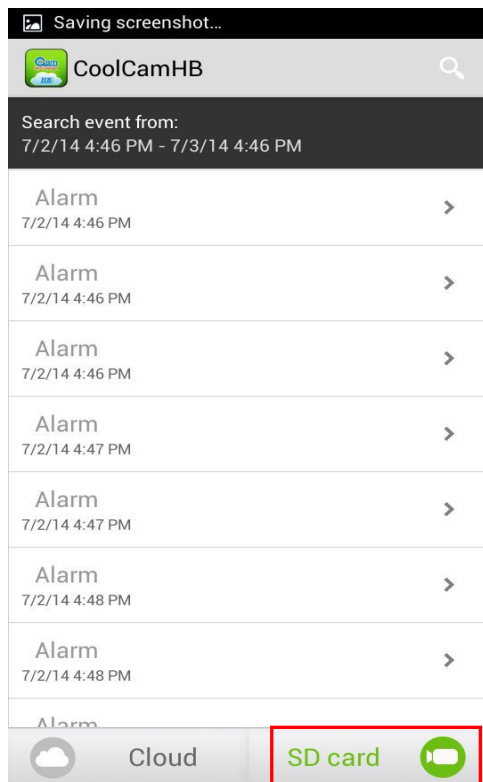
Update time automatically

The network time synchronization protocol

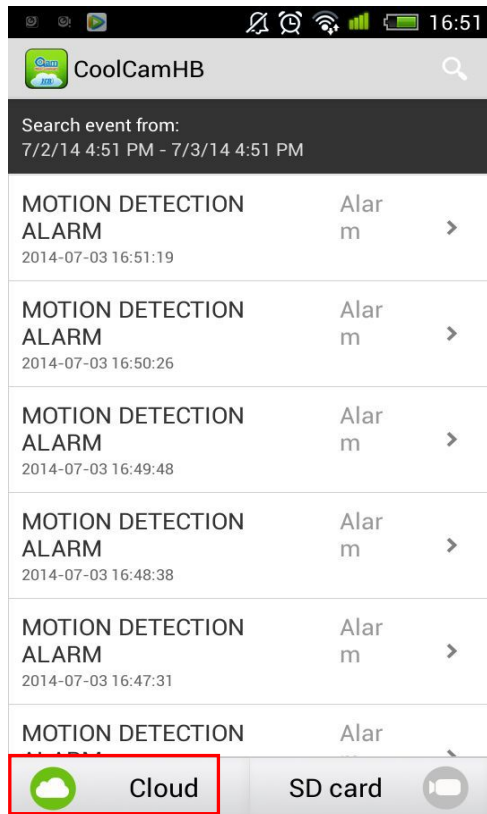
Open this item, It will synchronization with computer

8.view events

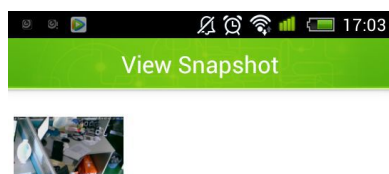
TO view the motion alarm detection recording of SD card.



Viewing alarm pictures

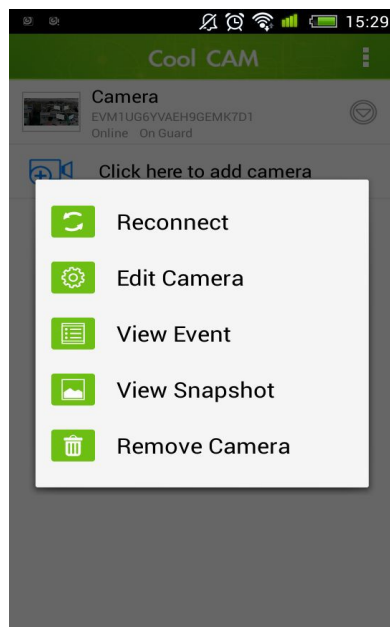



9.view the snapshot
to view the capture pictures



「长按以删除文件」

10.delete camera

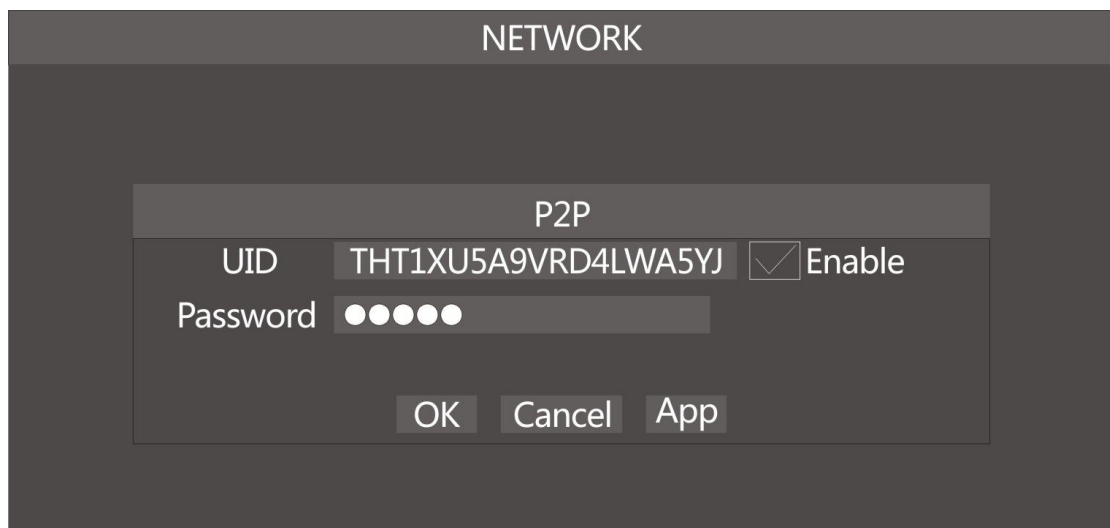
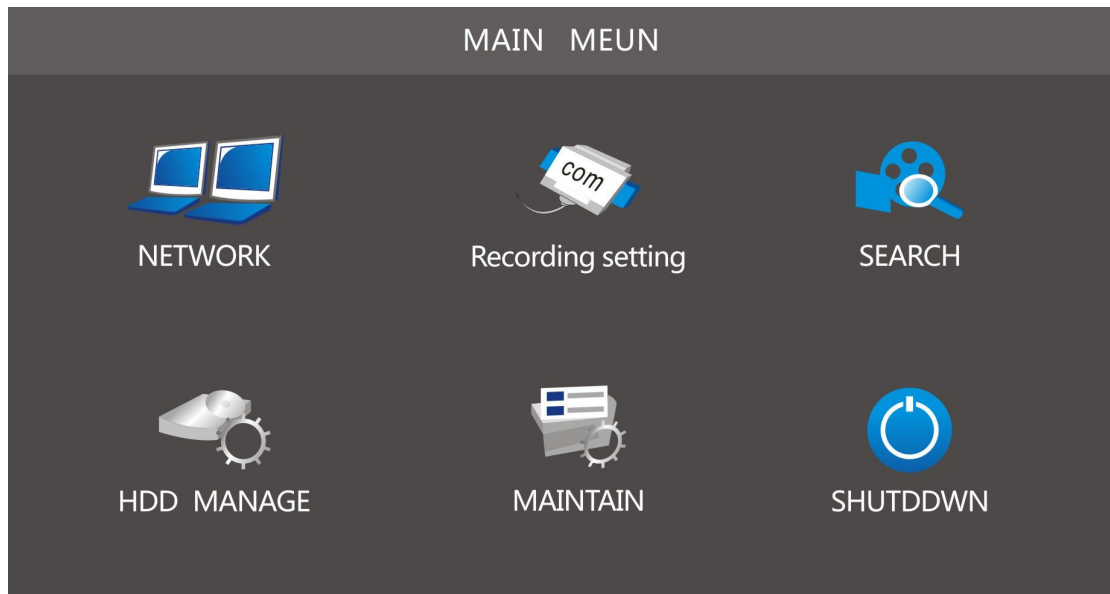


Click the  in the list of camera,
choose the camera and delete it.


remark:

11.adding NVR

To find the advanced setting in the network setting of NVR, to add the UID number to mobile phone in P2P setting.



Add the UID number to the mobilephone.

click , there will be four channel such as "CH1" "CH2" "CH3" "CH4", Each channel represents a camera monitoring image, each channel can be switched with each other, it's convenient to watch the monitoring conditons of each channel.

17:14

Add Camera

Device Setting

UID: IT1XU5A9VRD4LWA5YJ

Scan Search

Security Code:

Name: Camera

OK Cancel

The password is 888888 by default when adding the NVR device.

