Apple mobile phone client-side introduced
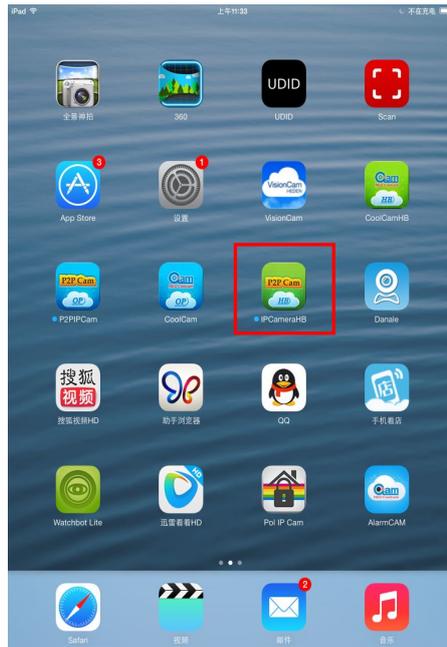

1.download path
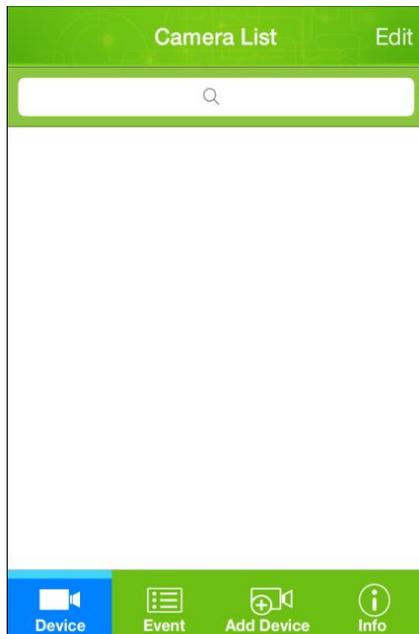
Search the keyword "IPCAMERAHBP" in the apple store then you can find the "IP CAMERAHB"software to download and install .

Just choose iphone

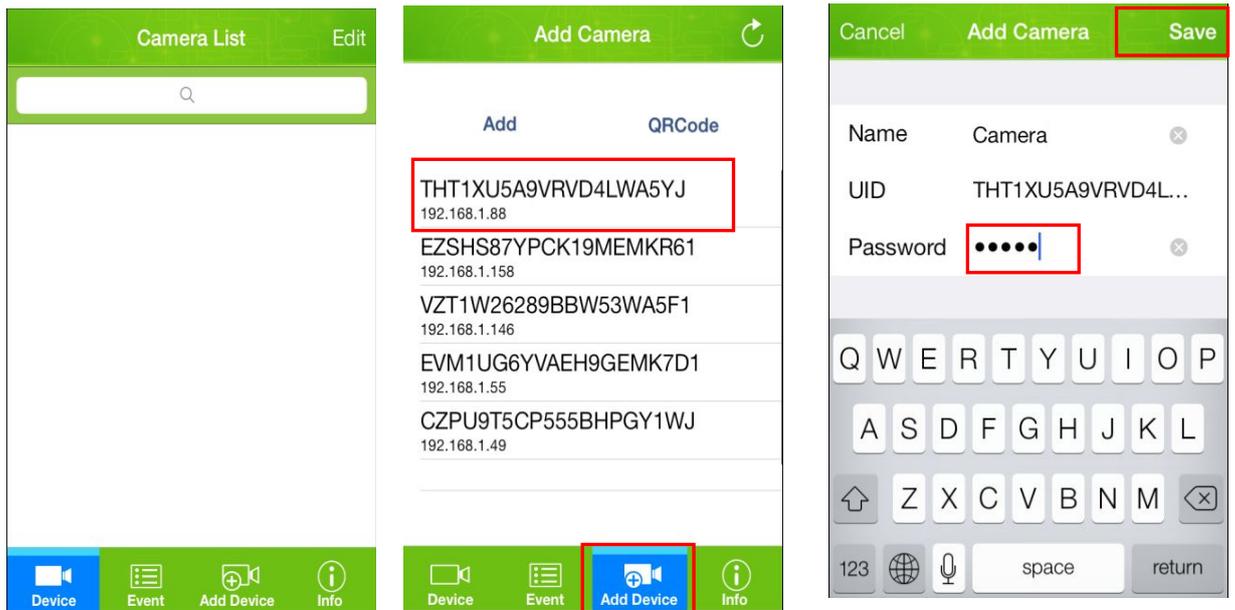A keyword search for "ipcamerahbp"

Install Software

2.main interface

There are divide into four parts that is camera list, event, adding and edit.
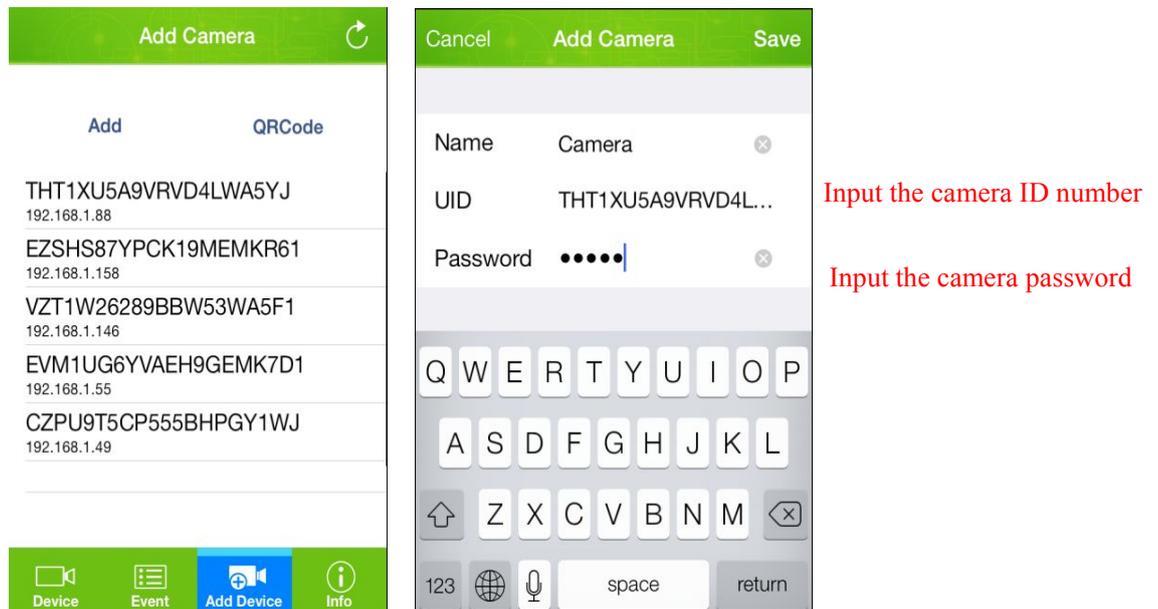

3.add the device process

Method 1：

Open the client-side, click adding, the client-side will search the device in some LAN automatically, select the device, input the password, click storage, then finish the adding.
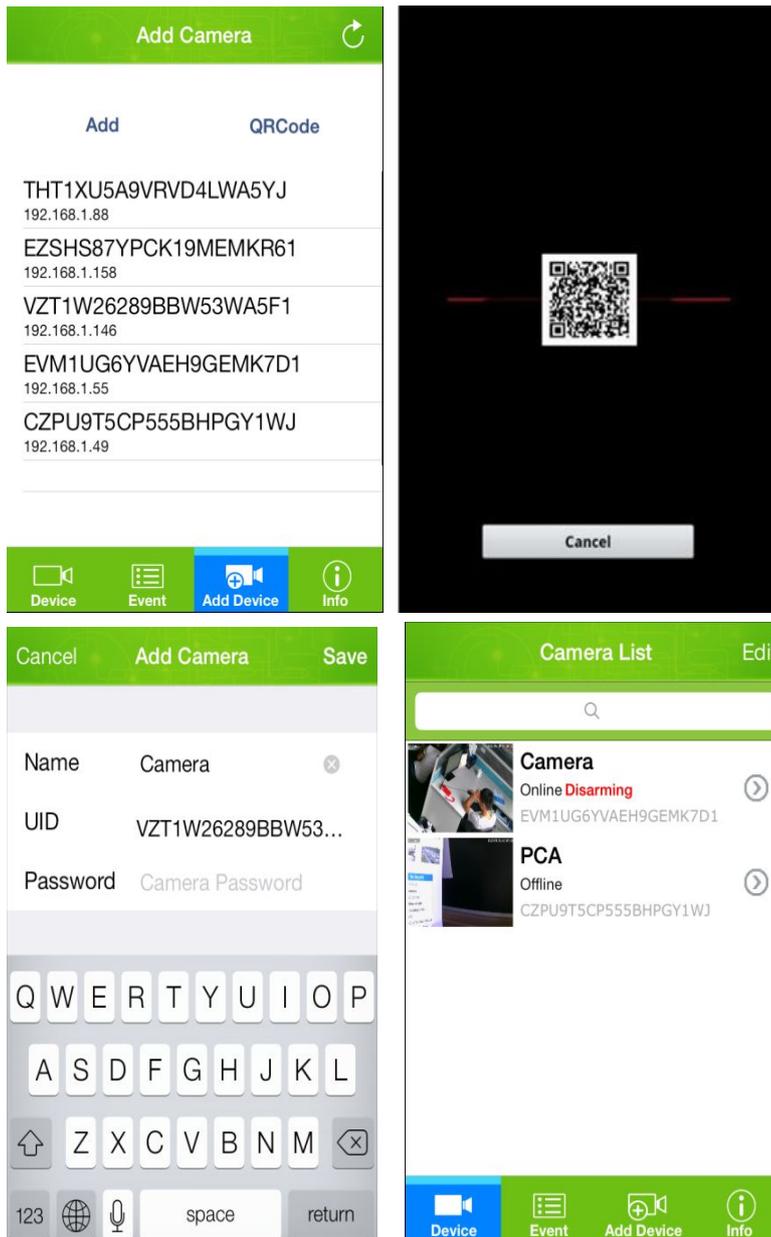
Method 2： click the new adding button in new adding camera, input the device ID password in the UID textbox, input the camera password which is admin by default.
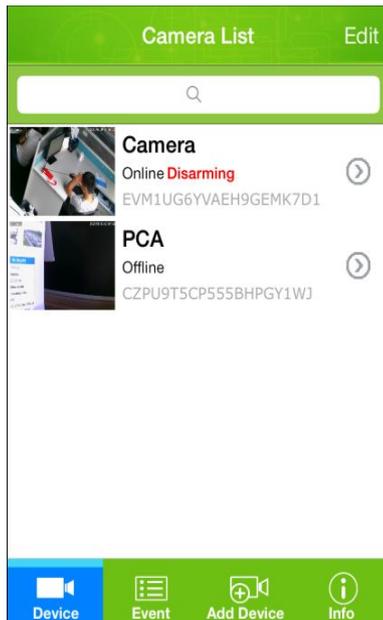（remark：this method is suitable for visit to remote camera）

Input the camera ID number

Input the camera password

Method 3： Click the QR code in the new adding camera that will be scan the QR code of the camera body, there will be find add the ID number automatically , then click the storage completed.
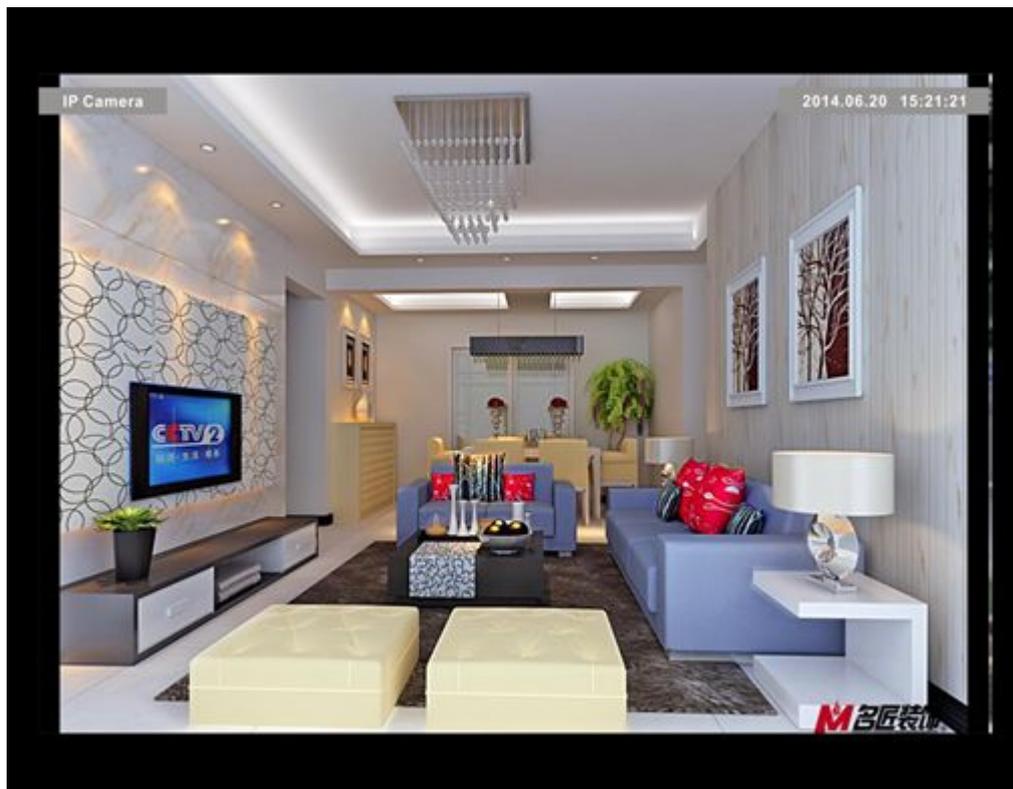
Add Camera

Add QRCode

THT1XU5A9VRVD4LWA5YJ
192.168.1.88

EZSHS87YPCK19MEMKR61
192.168.1.158

VZT1W26289BBW53WA5F1
192.168.1.146

EVM1UG6YVAEH9GEMK7D1
192.168.1.55

CZPU9T5CP555BHPGY1WJ
192.168.1.49

Device   Event   Add Device   Info

Cancel

Cancel   Add Camera   Save

Name   Camera

UID   VZT1W26289BBW53…

Password   Camera Password

Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
123   space   return

Camera List   Edit

Camera
Online Disarming
EVM1UG6YVAEH9GEMK7D1

PCA
Offline
CZPU9T5CP555BHPGY1WJ

Device   Event   Add Device   Info

4.monitor screen

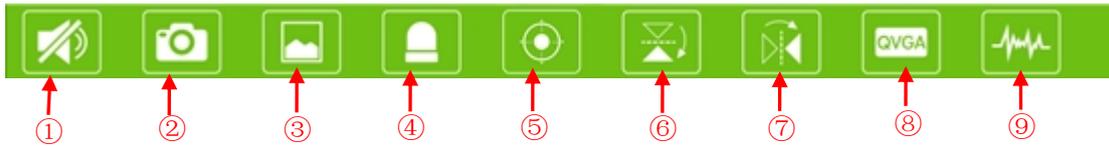Function slide the scroll bar to the left to view more features

Remark：If supporting the use of the device and NVR，to check the NVR multi-image ， see the trailer page setting。
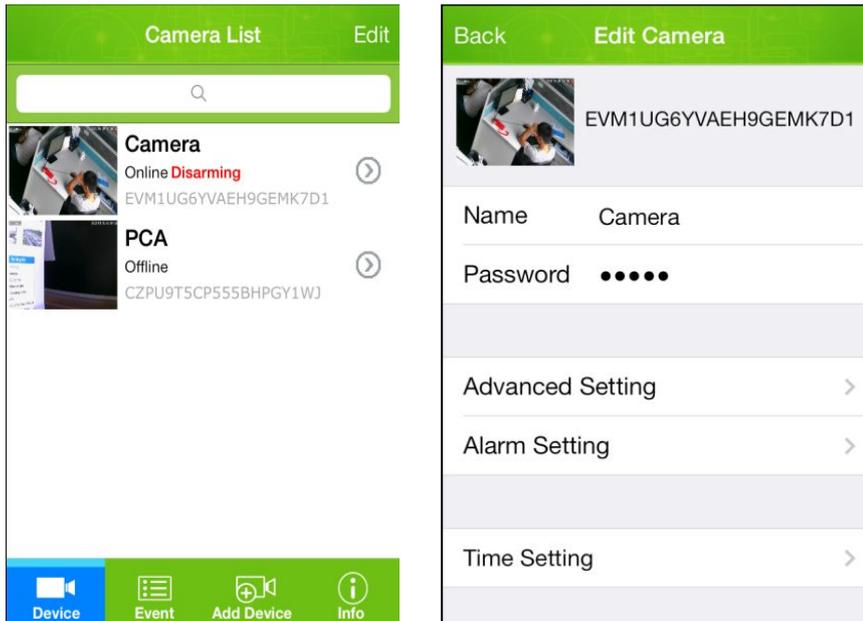
Horizontal screen of the mobile phone

5.function button shows

Function induction from the left to the right in turn

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

1.Horn   2.take photos   3.image storage 4. alarm switch   5.preset positon setting
6. flip top to bottom 7. Flips around   8.pixel selection   9.current selection

4.setup the camera
click ⊙   this circular arrow into the edit camera，edit the camera including alter the camera's
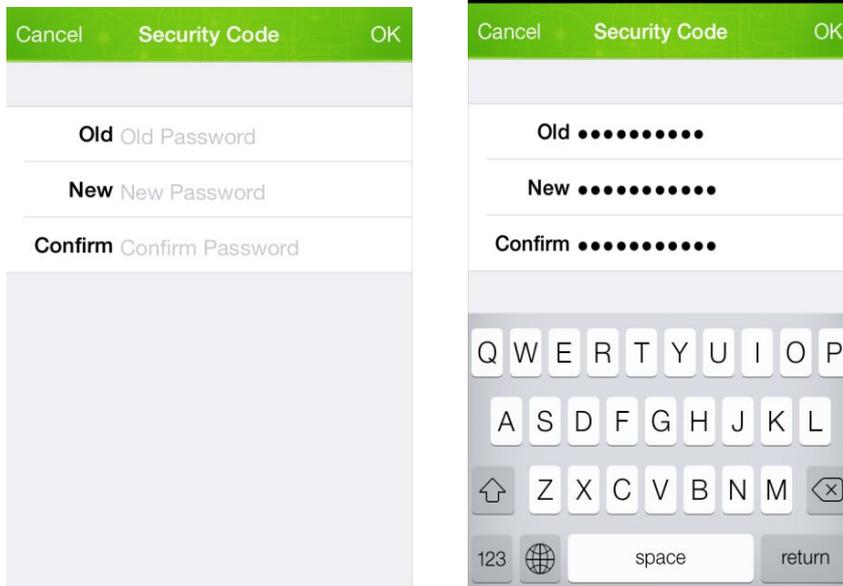name,parameter's setting, alarm security setting,clock setting and reconnection.

4.1parameters setting
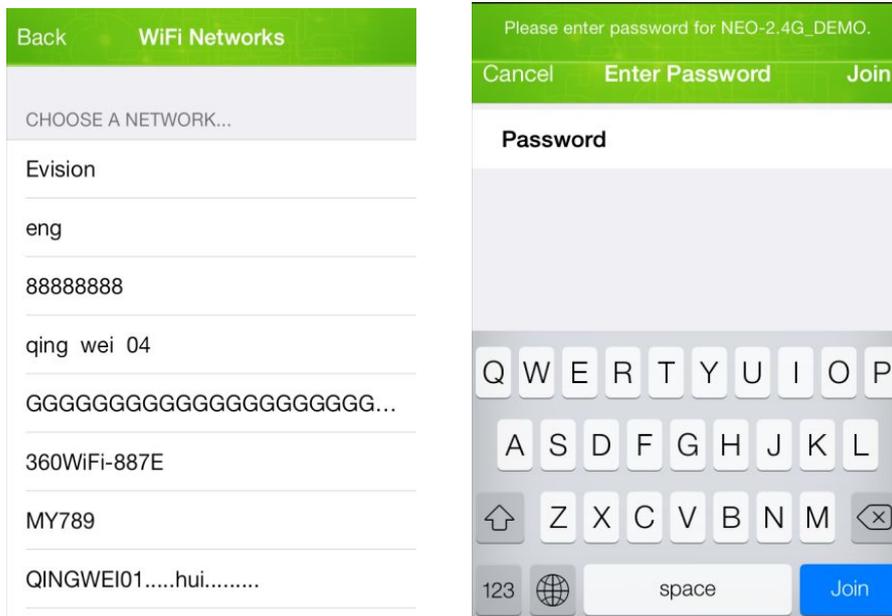There have safety password and WIFI network in the parameters setting.

4.1.1 safe password setting

The factory password is admin by default, the user can alter the password according to their situation.
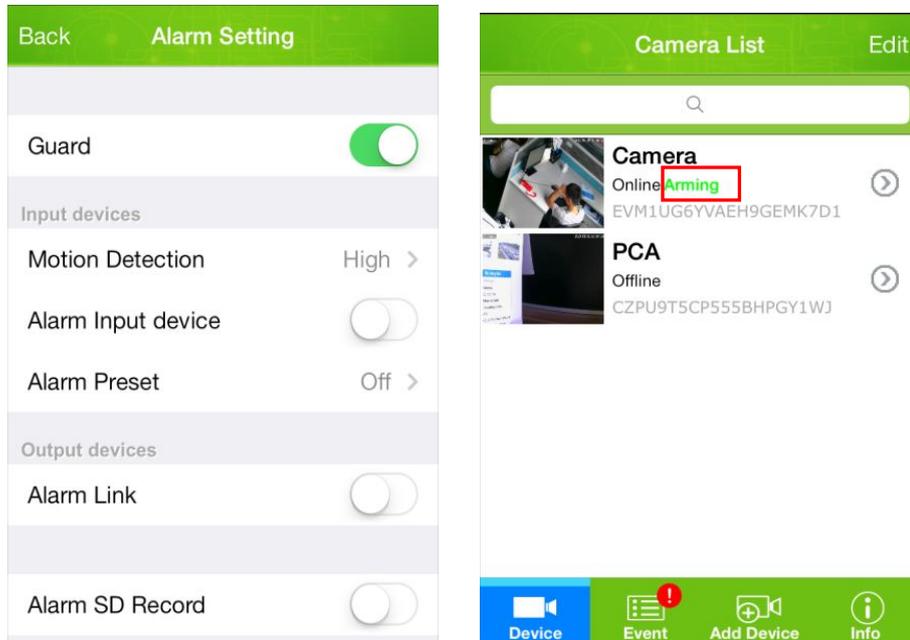

4.1.2WIFI setting

click WIFI setting that will search the nearby WIFI automatically , selected the router, input the password.
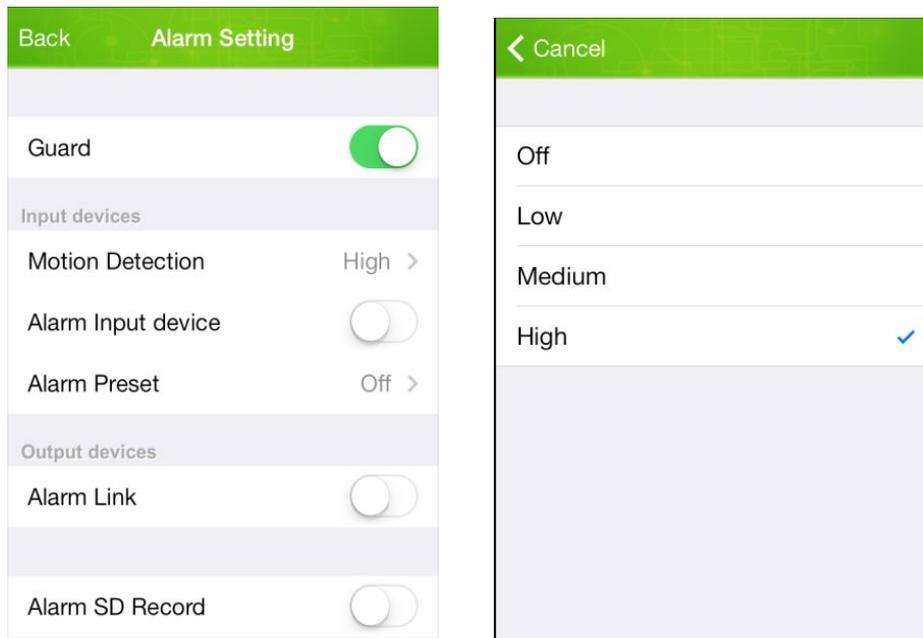
5. alarm security setting
alarm security setting is divided into 【safety protection】【motion detection】【alarm input device】
【alarm preset position linkage】【alarm linkage】【alarm SD card recording】【message push service】

5.1 safety protection

5.2 motion detection
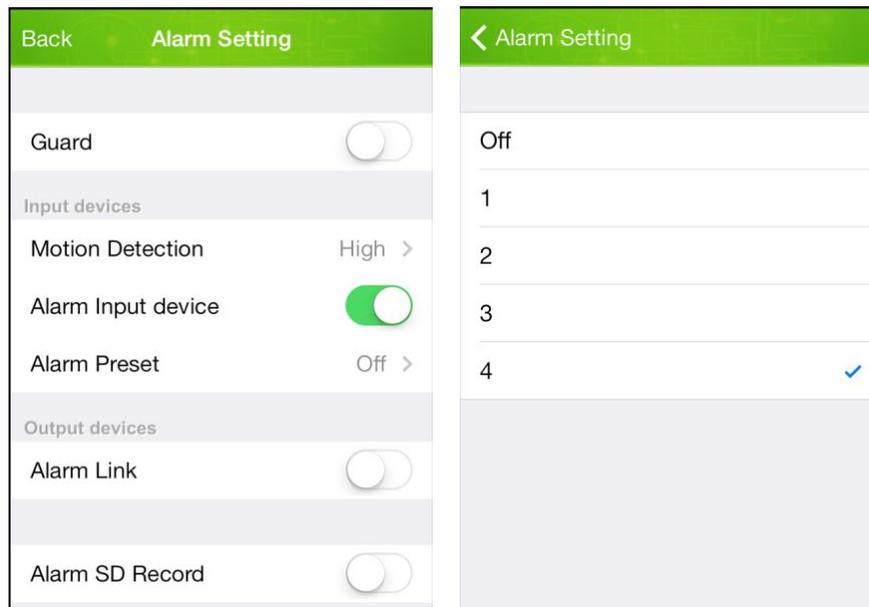The motion detection item is including "low" "medium" "high" "supreme",the higher motion detection, the higher sensitive

5.3 alarm input device
Alarm input device，access to the alarm
5.4 alarm preset position linkage

setup the alarm preset position,it will be alarm when the camera movement to the point which is
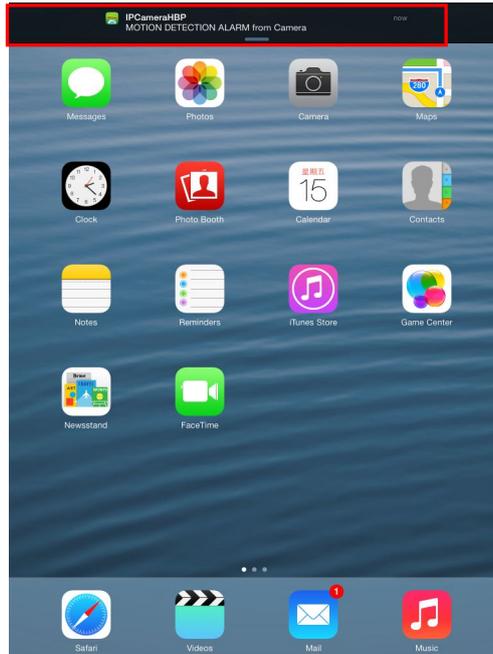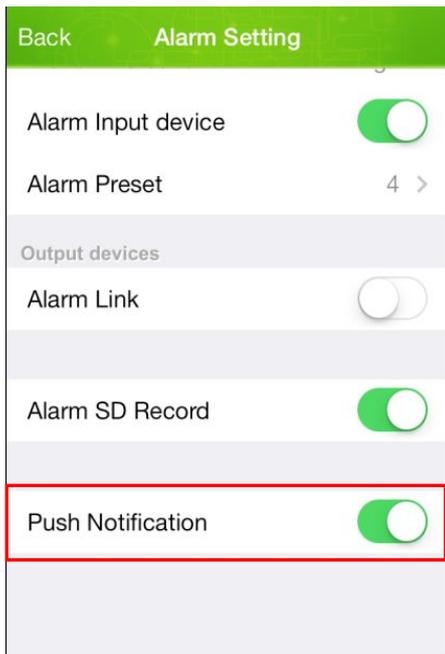the range of preset position .

5.5 alarm SD card recording

Open the SD card recording，   there will be store the alarm recording in the SD card when the motion detection happen to alarm
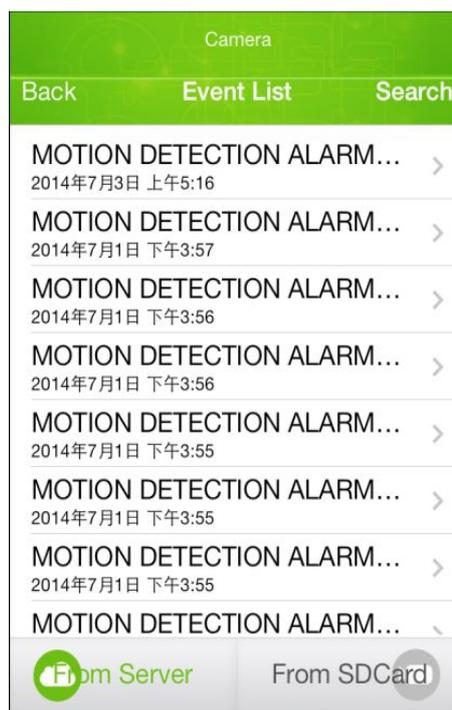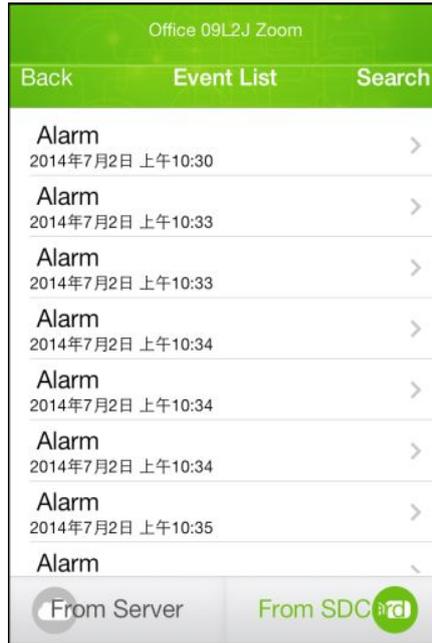

5.6 message push

Open the message，there will has message prompt when the alarm happen

6. event

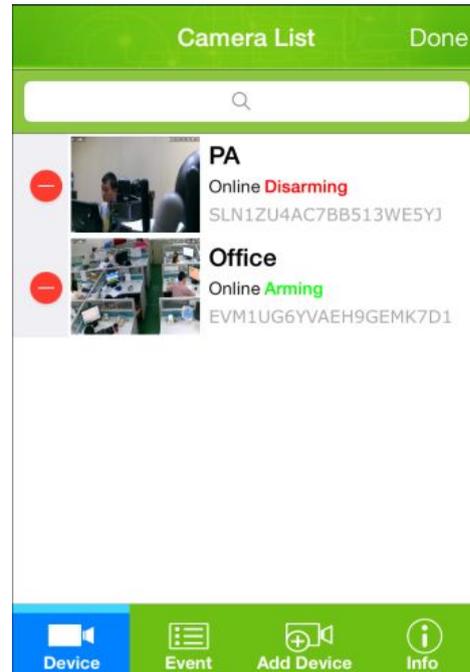To view the motion alarm detection recording and the pictures of alarm capture.

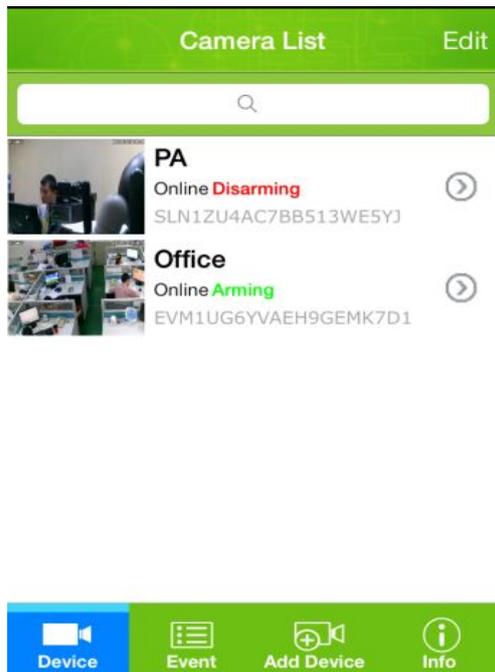The motion detection alarm recording playback.
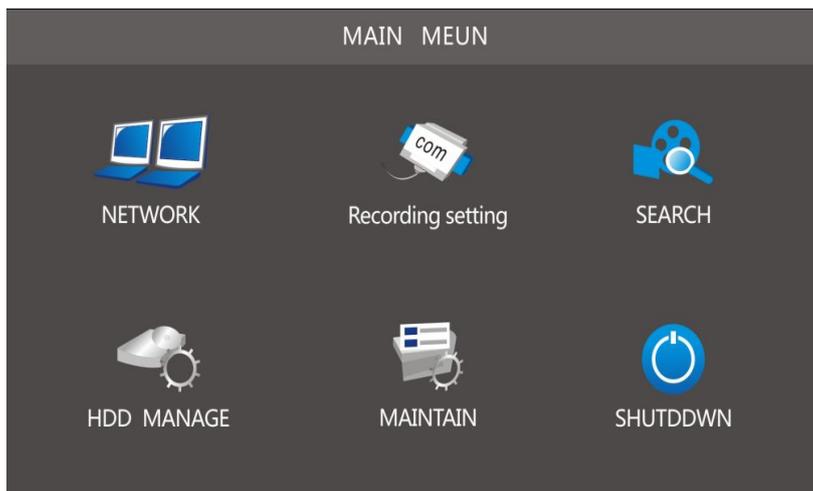

7.delete the camera

click"the edit"button ， then click the ⊖ which next to the camera to delete it.

ps：
8.adding the NVR
To find the advanced setting in the NVR network setting , add the UID number to mobile phone in P2P setting.

NETWORK

P2P

UID THT1XU5A9VRD4LWA5YJ ☑Enable

Password ●●●●●

OK Cancel App

gb

Click on Channel ,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 conditions of each channel.