
GoodEye Iphone Clientmonitoring English manual

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The date of writing: 2015.08.15

Vision: V1.0

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1.Introductions

1.1Brief Introductions

Iphone is the video surveillance application designed for our monitor devices.This application supports IOS higher than 6.1 Version.

The manual will mainly introduce how to set and use GoodEye.

1.2Main Functions

- Support Chinese,English;
- View the video on real time via WIFI and GPRS;
- Support two ways to login:user and device;
- Support serial number、 IP address and DNS;
- Support multiple channels to change(max to 64);
- Support remote playback;
- Support configuration、 modification and remove about device

parameters;

- Support Pan control;
- Support snapshot and view;
- Support video and view;
- Support audio;
- Support real time intercom;
- Support alarm message;
- Support bit rate、 video configuration;

2.Installation

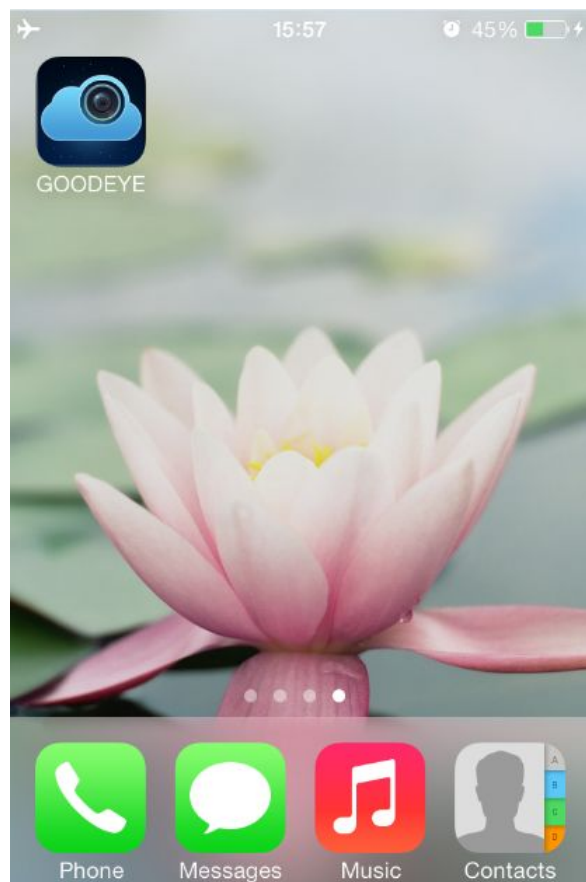
2.1 Acquire GoodEye

Users can acquire this app through following ways,

A: search GoodEye from APP store and download it

B: turn DVR on and choose “Boot Guide”, then scan the Iphone QR code

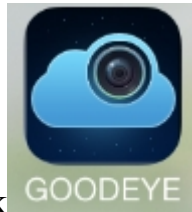
1、 If you download it from your device,enter “GoodEye” ,and install it ,then it will show on your phone.



2.1a

3.Operating Instructions

3.1Login Interface



After installing successfully,click then the application will work.Enter the login interface,there are two ways:user login and device login, 3.1a:

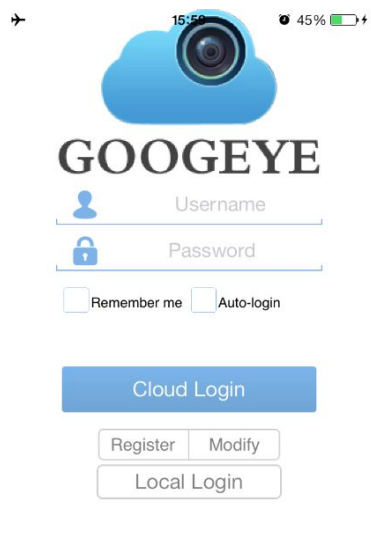


图 3.1a

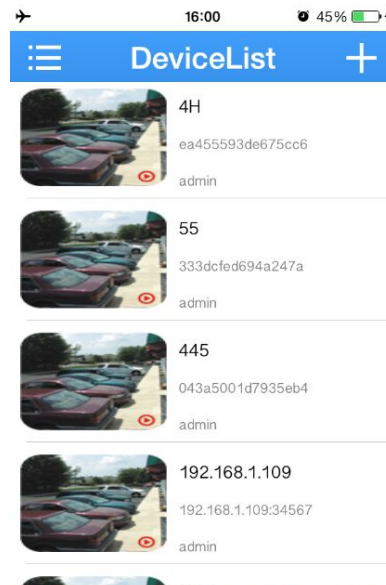


图 3.1b

- User login(3.1a): user name and password are same as logging in <http://www.dvrcenter.net/>. Add devices in APP and save them, you will see the devices list(3.1b) after logging in.
- **Local Login:** In the interface(3.1a):click **【local login】** to access to device list, input manually, or to click **【search】** to add the device as following:

16:03 46%

← AddDevice OK

IP SerialNum

Device Name: Device Name

IP Address: IP or domain name

Port: 34567

Username: admin

Password: Password

Q

3.1c

16:03 46%

← AddDevice OK

IP SerialNum

Device Name: Device Name

SerialNum: Serial Num

Port: DMZPortOptional

Username: admin

Password: Password

Q

3.1d

16:04 46%

| | | |
|--------------------------|------------------------|-------------------|
| <input type="checkbox"/> | 192.168.1.10 34567 | admin Password |
| <input type="checkbox"/> | 192.168.1.2 34567 | admin Password |
| <input type="checkbox"/> | 192.168.1.38 34567 | admin Password |
| <input type="checkbox"/> | 192.168.1.18 34567 | admin Password |
| <input type="checkbox"/> | 192.168.1.107 34567 | admin |

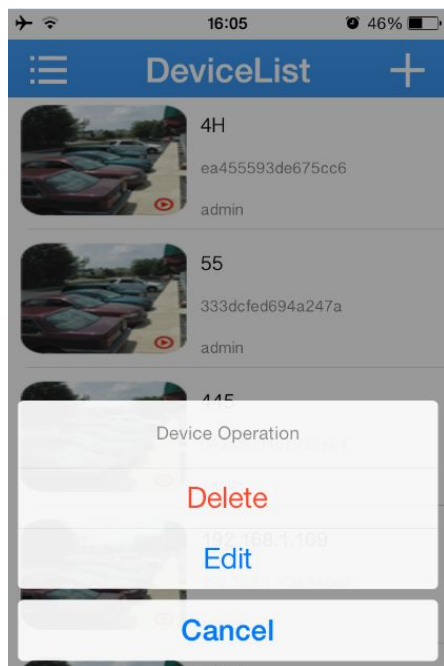
Select All Add Cancel

3.1e

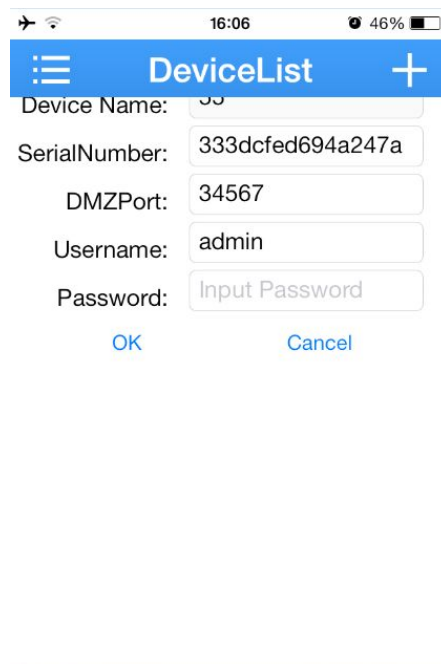
- **Connection Type:** serial number & IP address
- **Serial number:** enter serial number Users can acquire it in the PC or from tag, you can also scan QR code from DVR “Boot Guide”/Version Info.
- **IP:** the IP address of DVR/IPC or a DDNS
- **Port :** it should be consistent with media port(or router port)default is 34567
- **User :** front device is default **admin**;
- **Password :** it is required that front password and user name should be matched; default is blank ;

After finishing setting,click “save”, then click “back”to return “device list”, you can view device name,serial number or address.

If you want to delete the device,please click the device name for a while and choose the delete option as 3.1g:



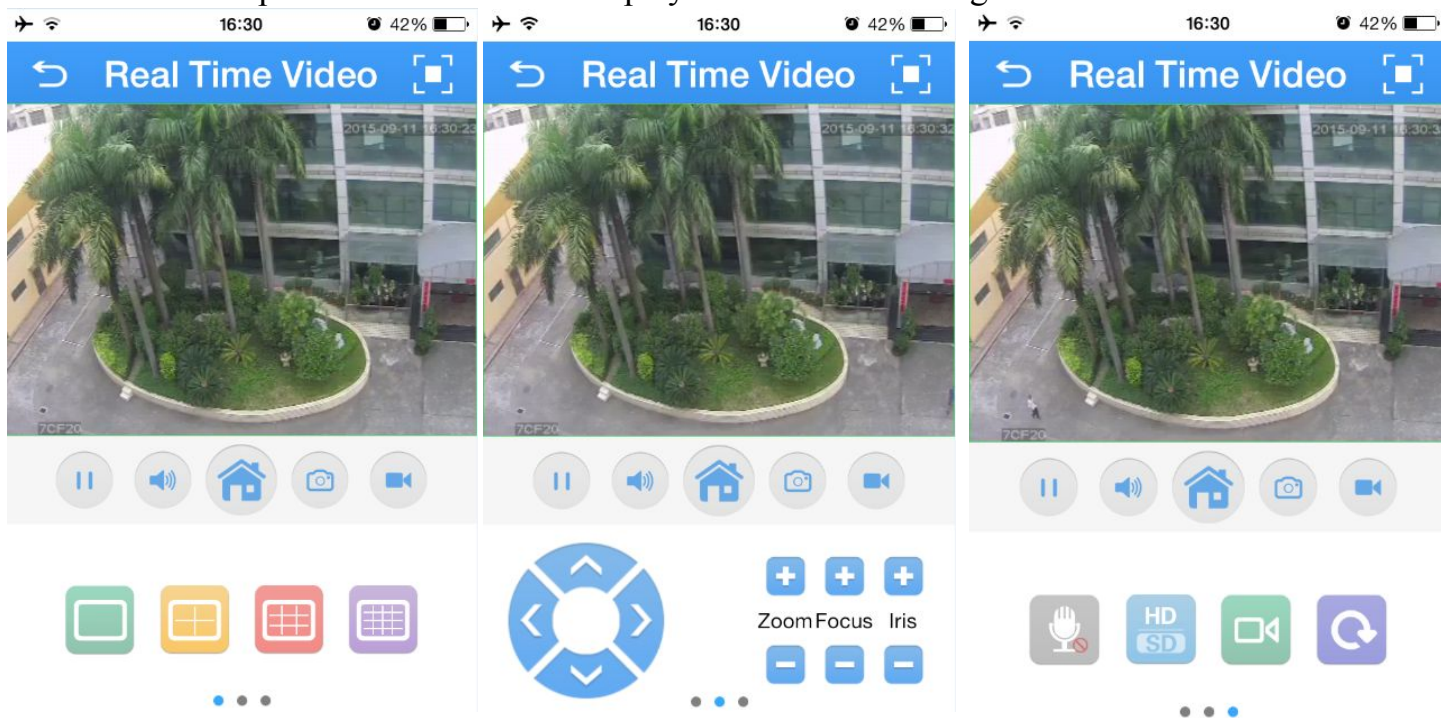
3.1f













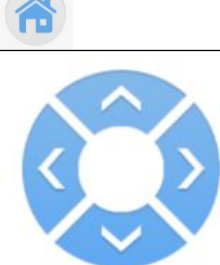
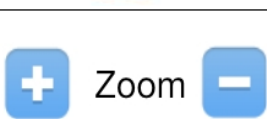
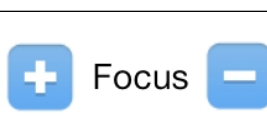

3.1g

3.2Real-time Preview


Click“real-time preview,” return to video playback interface as following



Buttons' functions of video monitoring introduction, as below chart:

| Button | Functions instruction |
|---|-----------------------|
|  | Back to device list |
|  | Full screen |
|  | Change port/channel |
|  | Play/stop |
|  | Snap shoot |
|  | Recording |
|  | Audio |
|  | Renovate |
|  | Intercom |
|  | Menu |
|  | PTZ |
|  | Zoom |
|  | Focus |
|  | Iris |

3.3 Main menu

Click , enter the interface, then you can operate, device list, local recording, local album, local setting, user log in/out, as 3.3a:

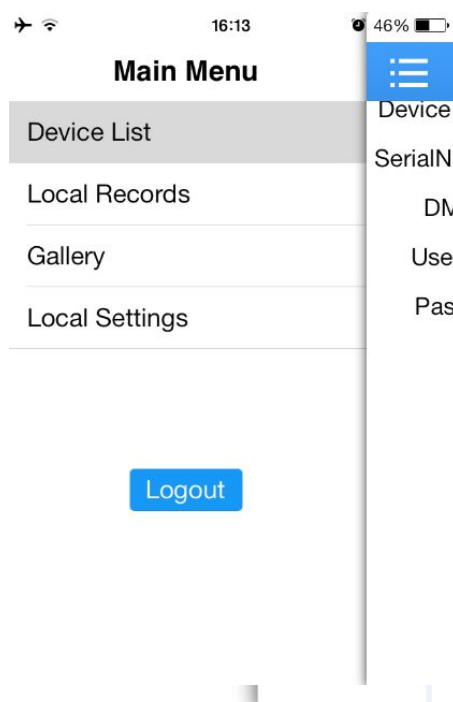
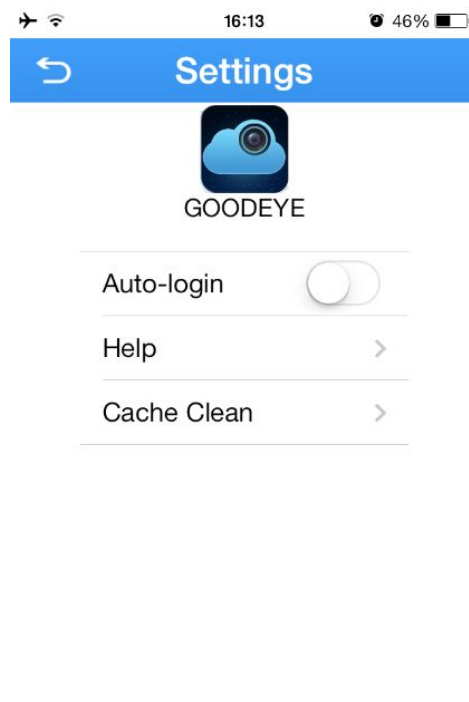


图 3.3a

- **Device list** : Device list display area
- **Local Recording** : If **GOODEYE** software recorded, after recording, you can see the details of the video. The file name of the video will default-generated by the recording time.
- **Local Album** : the images saved in album are snap shoot when viewing monitor video, they are thumbnail, you can magnify them.
- **Setting** : for looking up help other information, as 3.3b



3.3b

- **Log out** : Back to login interface

3.4PTZ Control

By swiping the channel left, switch to“PTZ control” as 3.4a &3.4b

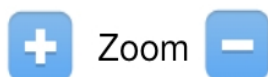


3.4a

Functions of button in PTZ Control:

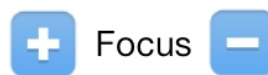


:control direction of PTZ;



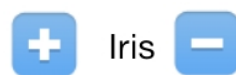
Zoom

: enlarge or shrink;



Focus

: focus control;



Iris

: Iris control。


3.5Local Recording

After recording by Iphone app, the video will be saved in the phone.

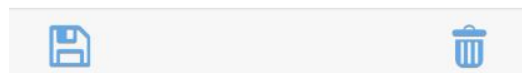
Specific operation as following:

Playback :




Click , get in main menu interface, choose “local recording”, get in “local recording” interface, as 3.5a;


Click one video, you can see the playback of the video.



Pic3.5a

Delete :

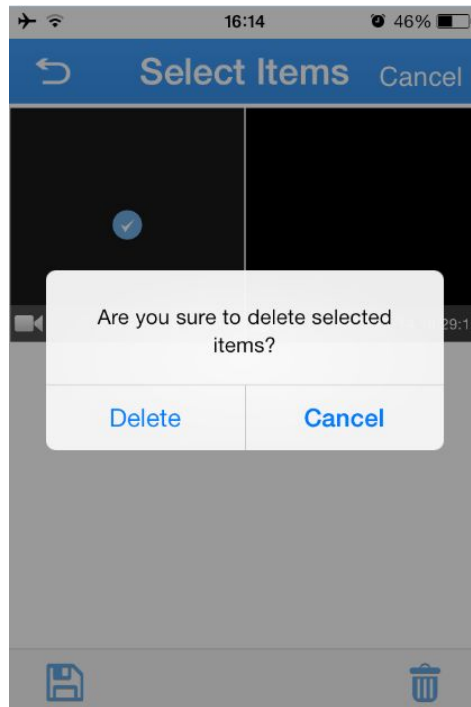
Click , get in main menu interface, choose “Recording”, get in “Recording” interface, as 3.5a

Click , then choose the video you want to delete as 3.5b,

click  button.

Click “finish”, then back to “local recording” interface

Click “return”, back to main menu



3.5b

【 Remark 】 :

- 1 、 When you operate the recording system, “Finish”button can end the operation,”Cancel”button can get you back to last operation interface.
- 2 、 You need make sure there are videos ,then you can check · otherwise, you can’t find videos in the “Recording”list.

3.6Photo Album

The images saved in album are snap shoot when viewing monitor video; at the same time, you can view or delete these images in batch, it’s same as **【local record】**

3.7Remote Playback

Client can visit remote device, and you can acquire video profile which saved in hard disk,to achieve remote playback,and select time on the top right corner,and start inquiring as shown below.

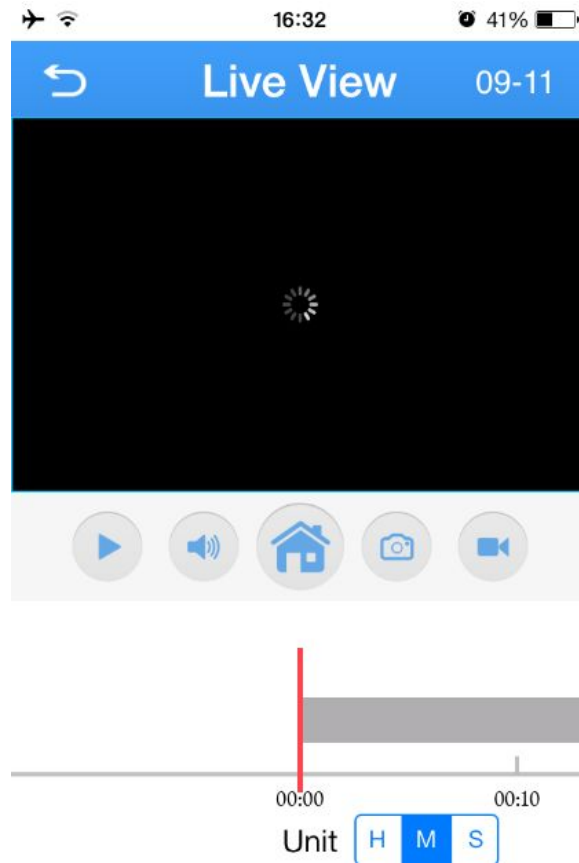





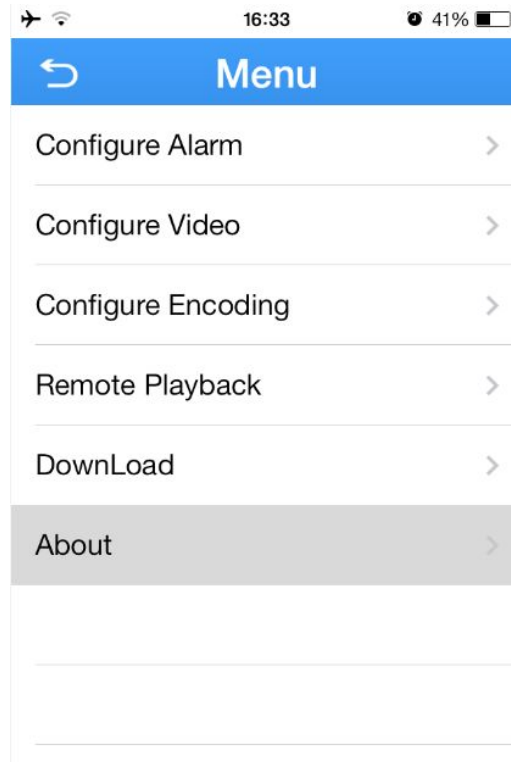
图 3.7a

3.8 Intercom

Real--time dual intercom for selected device. During previewing, click , and it will change to  press it and speak, then client will receive voice, meanwhile you also can receive the voice in Iphone APP, click the button again to end the intercom.

3.9 Additional Functions

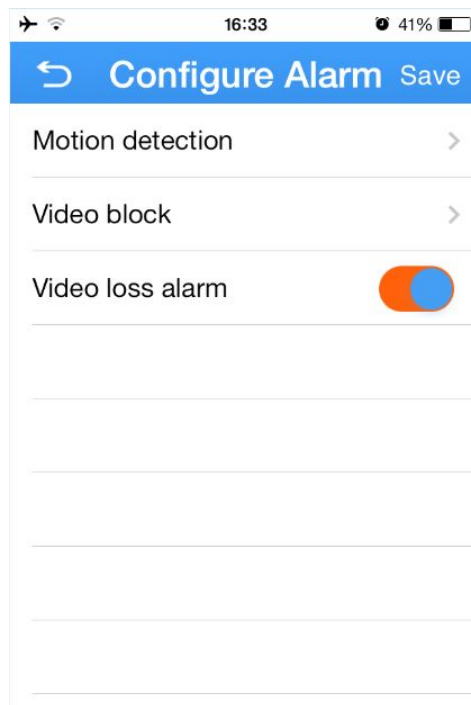
Click **【Additional functions】** , will get the config interface as 3.9a:



3.9a

3.9.1 Alarm Config

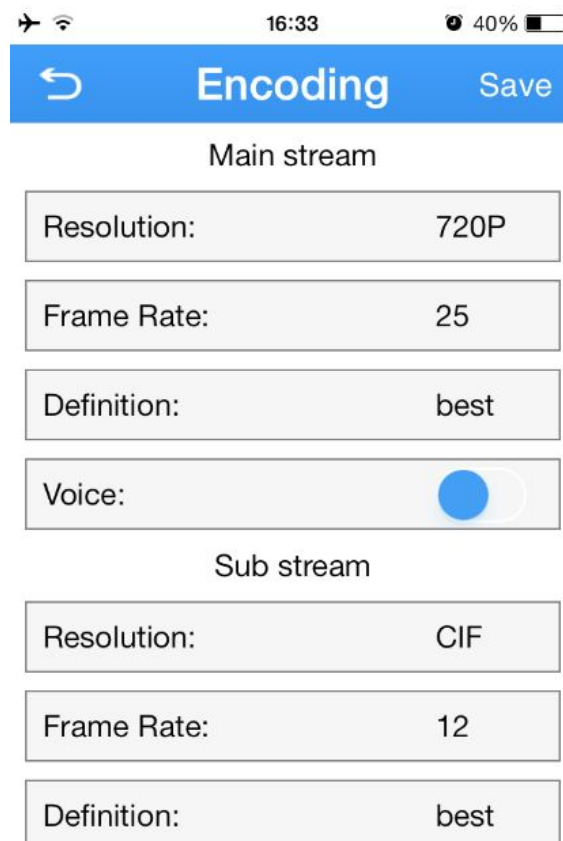
Click **【Alarm Config】**, pop-up windows as 3.9.1a, enable the alarm function, you can receive the real time alarm information.



3.9.1a

3.4.2 Encode Config

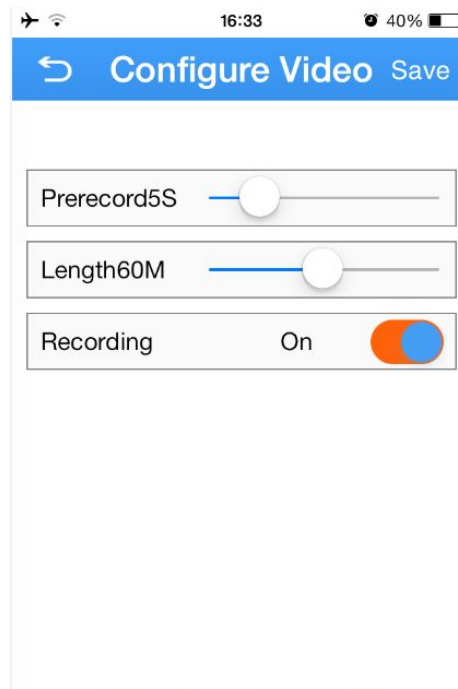
Click **【Encode Config】** , pop-up windows as below 3.9.2a, you can change the resolution & fps & definition & audio of main stream:



3.9.2a

3.9.3 **Record Config**

Click **Record Config**, pop-up windows as below 3.9.3a, you can change parameter of prerecord & length & recording mode:



3.9.3a

3.10 **Switch Language**

When you switch the language on your phone, the language of the application will be changed as well. For example, if it's switched to English on your phone, the language of the application will be switched to English as well.