XMEye Android monitoring client English manual

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1. Introductions

1.1Brief Introductions

Android is the video surveillance application designed for our monitor devices.This application supports Android that is higher than 4.1 released.The manual will mainly introduce how to set and use XMEye.

1.2 Main Functions

Main 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 16)；
- 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；

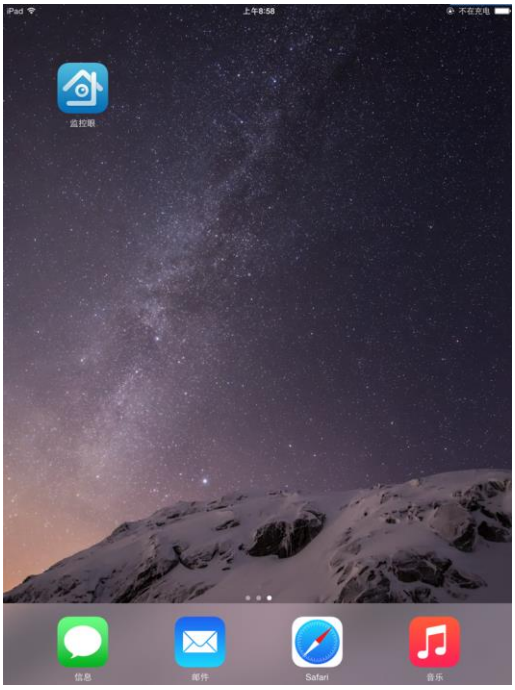
2.1 Acquire XMEye

Users can acquire this app through following ways:

1. search it from APP store,if you download it from App store,enter “XMEye”,and install it ,then it will show on your phone.

2. Download the “XMEye” from

http://apk.hiapk.com/html/2014/02/2361770.html



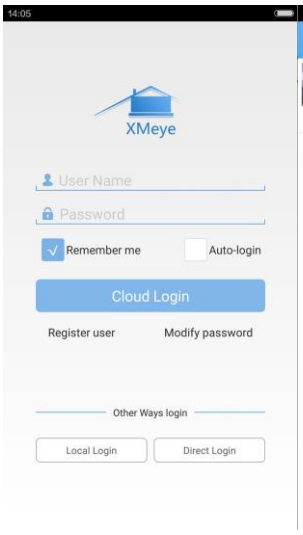
2.1a

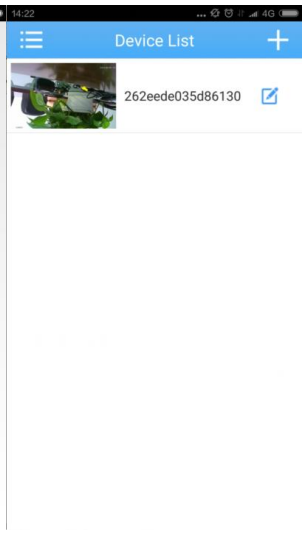
3. Operating instructions

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:





3.1a 3.1b

- **Login by Cloud ： User Name and Password is same User Name and Password when you login Cloud Server**

  http://xmeye.com

  Device added saved on the server,Device list can be acquire after login.

  Aslo you can add device by the APP with “Add Device”, The operating way reference Local Login,like 3.1c

3. 1c

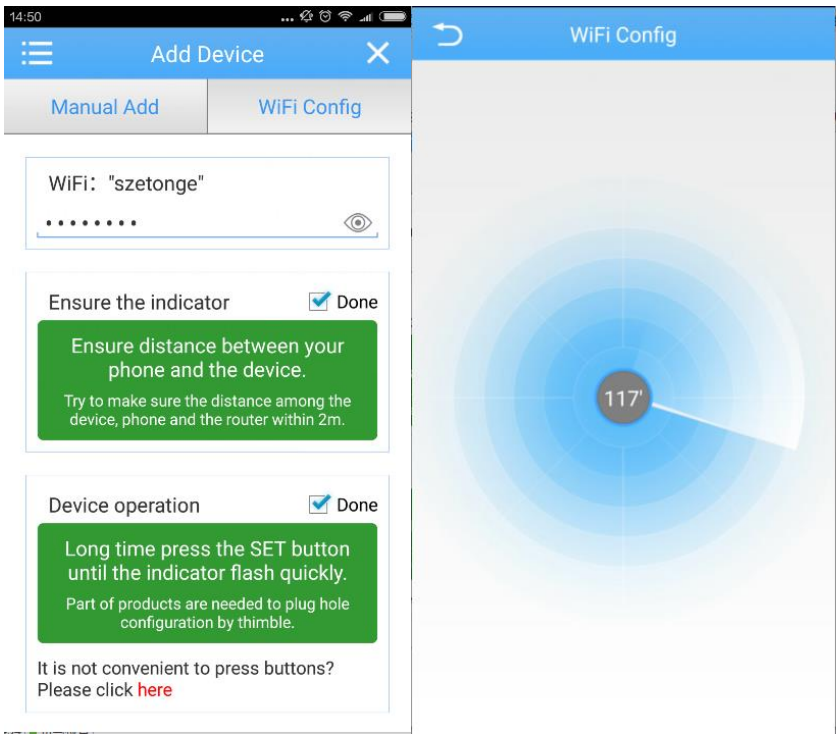
- **Local login like 3.1b Device List**

  Click “+” at top right of “Device List” then click “Manual Add” or “WiFi Config” into add device interface.

  (1) Add Device: Manual input Serial Number, IP, Domain, or Scan the Serial Number to add device, like 3. 1c

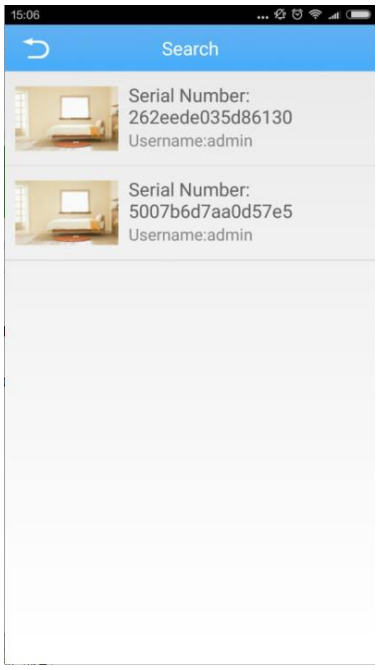
  (2)WiFiConfig：enter wireless password,finish it according to tips(it will show green in the region of tips)，click “complete all of the

above operation”, scan the green radar, add device, display as follows



3. 1d

(3)Search：Click “Search” Icon then can search all devices in the same LAN, click device to add device, as shown 3.1e



3.1e

- ✓ Connection type: Add Device and WiFi connected
- ✓ Serial number: enter serial number(Users can acquire it in the PC or from tag,when entering,you can also scan QR code on the right; IP(the IP address of DVR/IPC or a DNS)、domain name.
- ✓ Device Address: DVR/IPCdevice IP Address or the dynamic domain name
- ✓ 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.

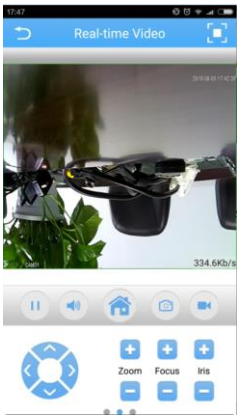
Click “ ”Icon can edit the device like picture 3.1f,

1, edit (edit camera serial number and password)
2,Copy (copy the serial numbers)
3, Refresh Device
4, Share to my friends (Share the serial number)
5, Delete (delete device)

3.1f

3.2 Real-time preview

Click “device list”to enter the “real-time video”,it will play video,as shown below 3.2a:



3.2a

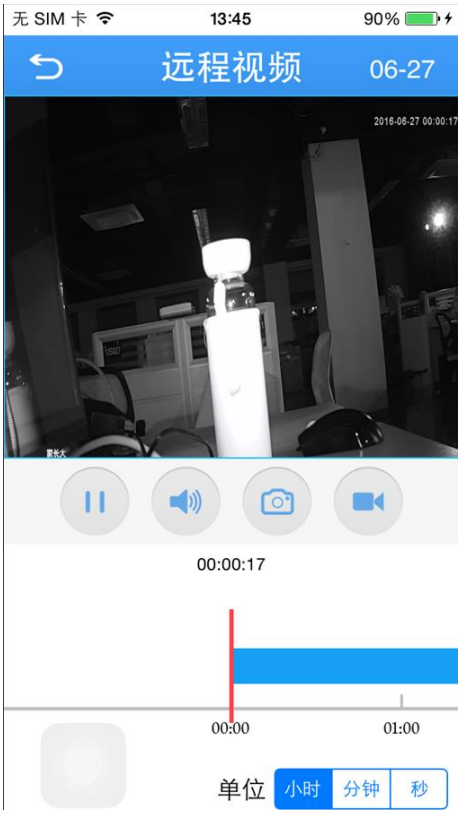
Buttons’ functions of video monitoring introduction,as shown below chart:

Button	Functions instruction
	Back to device list
	Full screen
	Play/stop
	Audio
	Menu
	Snapshoot
	Recording
	Intercom
HD SD	HD/SD
	Renovate
	Remote playback
	Change port/channel
	PTZ

Zoom	Magnify/shrink
Focus	Focus
Iris	Iris
	Menu

3.3Remote 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 3.3b：



3.3b

During remote playback,you can play/stop、audio、snapshoot and recording

【Notes】

Only have videos can refer to them,otherwise it will not work.

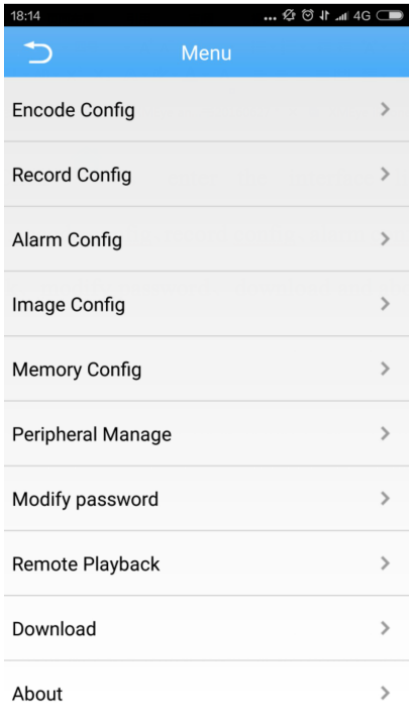
3.4 Intercom

Real--time dual intercom for selected device .During previewing,click “ ” ,and it will change to

, press it and speak,then client will receive voice,when you remove from it,voice from client will also be received,easy to achieve dual intercom between client and device.

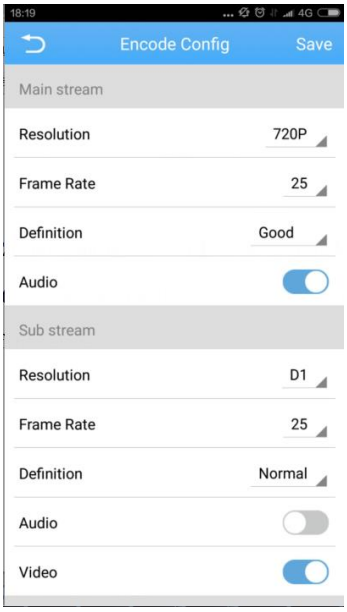
3.5 Menu

Click , enter the interface like 3.5a,then you can operate :encode config、record config、alarm config、image config、peripheral Manage、remote playback、modify password、download and about：



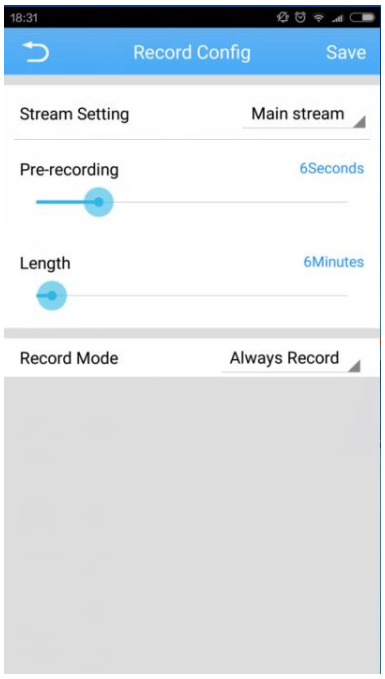
3.5a

1.**Encode Config：** Select【encode config】，it will show like below 3.5b，then you can modify resolution,frame rate,definition,audio and video of the device；



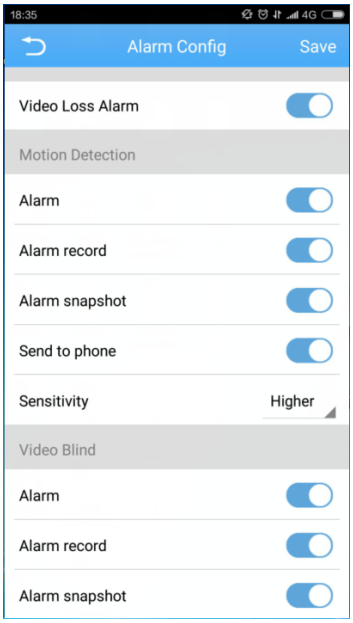
3.5b

2.**Record Config**：Select【record config】，it will show like below 3.5c，you can modify pre-recording time ,record length and record.



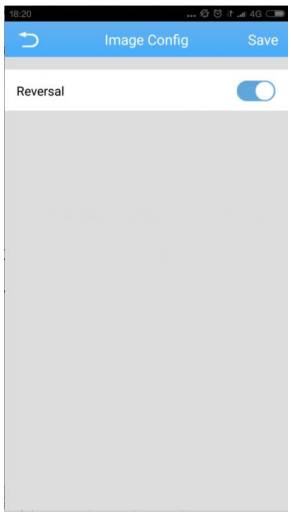
3.5c

3.**Alarm Config:** Select【alarm config】, it will show like below 3.5d,when video touches alarm,client will receive alarm information.



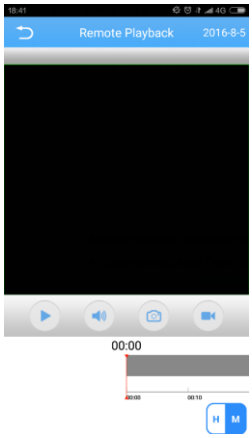
3.5d

4.**Image Config:** Click【record config】,it will show like 3.5e,open reversal,then it will change to relevant image.



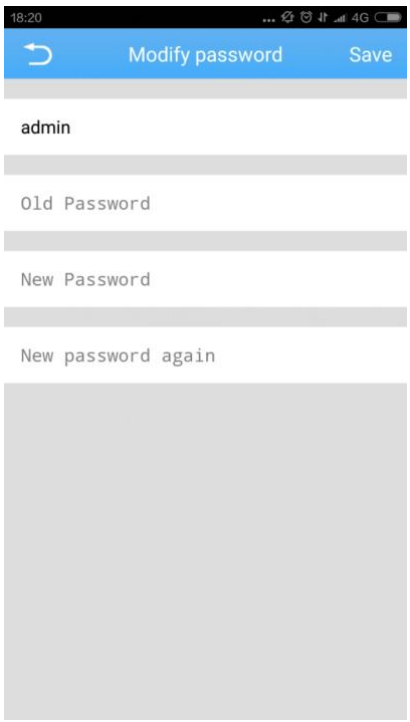
3.5e

5.**Remote Playback：** Please refer to 3.5f



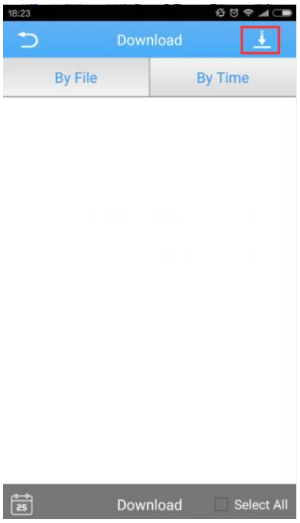
3.5f

6.**Modify password:**Select【modify password】,as shown below 3.5h



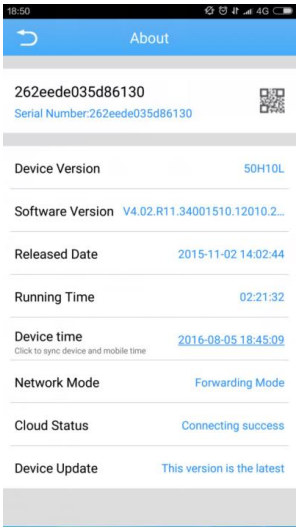
3.5h

7.**Download：** Select file then click download like 3.5i



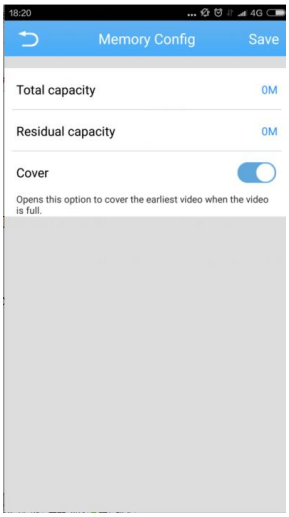
3.5i

8.**About：** Select【about】， it will show like below 3.5j,can refer to QR code、serial number、device version、software version、released date、running time、network mode、device time、cloud status and device update.



3.5j

9.Memory Config: 3.5k

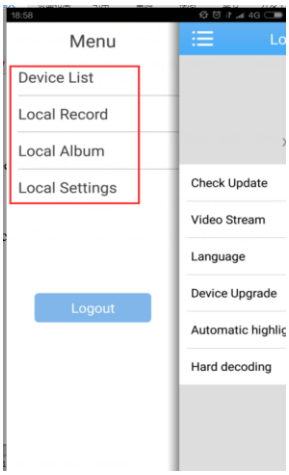


3.5k

3.6 Main menu

In the interface of real-time preview,click “ ” ,you can view operation as follows:

(1)**User login：** Main menu contains——device list、local record、local album、alarm push、cloud storage、local setting、logout，like 3.6a.

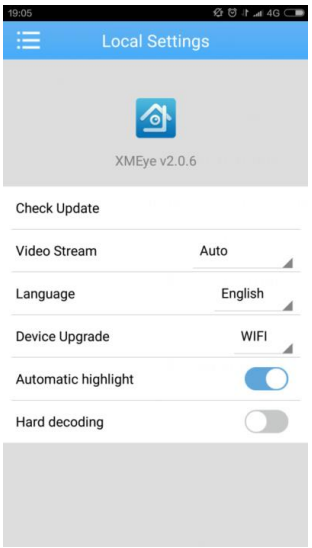


3.6a

- **Device list：** Display main menu
- **Local record:**the video recorded through client will saved in memory card.

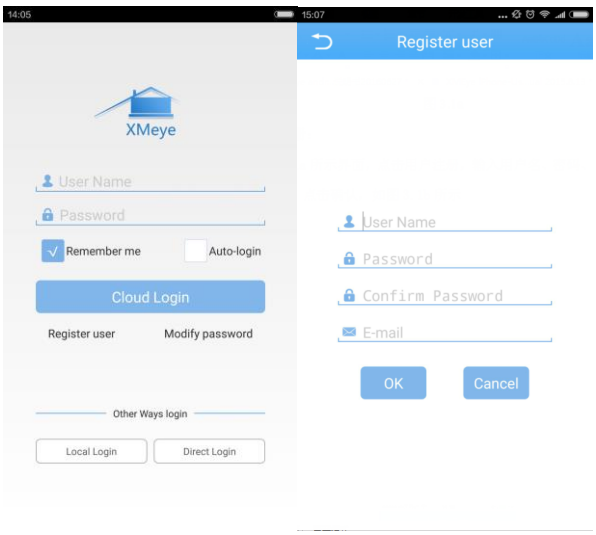
【Remark:If there is no memory card in the mobile,local record can’t work 】

- **Local Album：**
- **Local album：** the images saved in album are snapshoot when viewing monitor video；at the same time ,you can view or delete these images in batch ,it’s same as
- **Local setting:** we can setting the Video Stream, Languange, Device Upgrade, Automatic highlight, Hard decoding. Like 3.6b



3.6b

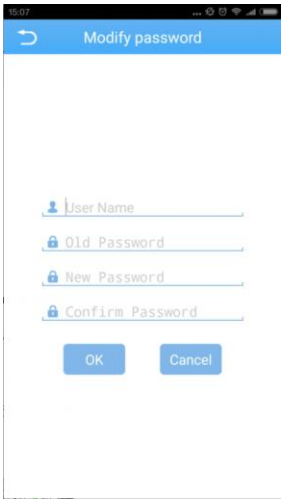
- **User register：** In the interface of 3.1a,click “user register”,enter user name 、password、confirm password and email,then click “OK”,like 3.1b



3.1a 3.1f

- **Modify password:**

As shown below 3.1a， click “modify password”,then enter password、user name、old password、new password and confirm password, and click “OK” like picture 3.1g


15:07
Modify password
User Name
Old Password
New Password
Confirm Password
OK
Cancel

3.1g