

Manual for P2P IP CAMERA Android APP



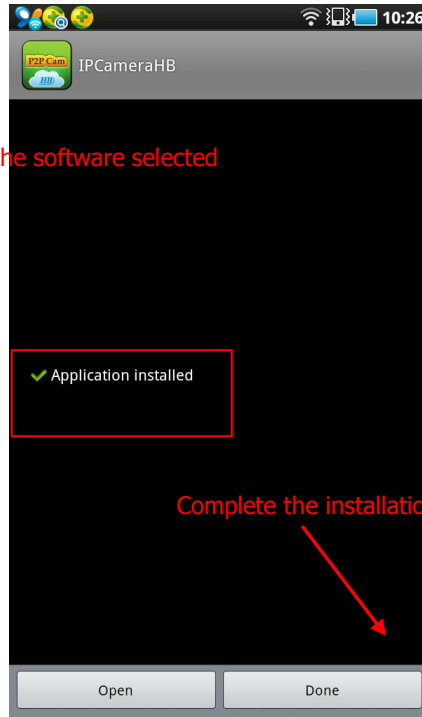
Make sure that the phone is able to connect to the Internet before use the Android APP..

Download ways

a. Find the CD-ROM from the box and open the Android mobile client, the file name :
“ ip_cam_HB_1.1.9.8.apk ”

b. In Google Play stores search keyword "P2PCAMHB" ,then download and install software

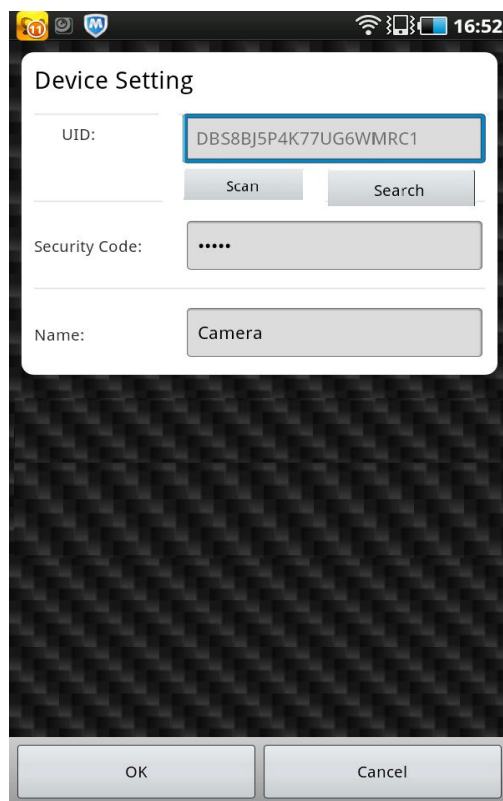
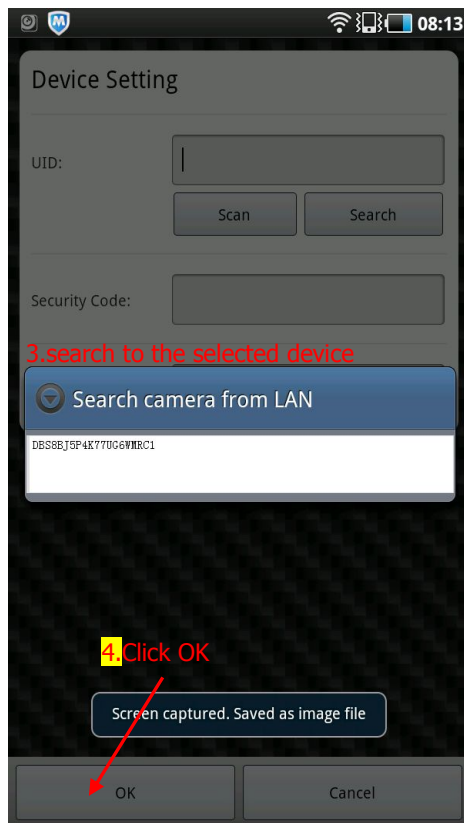
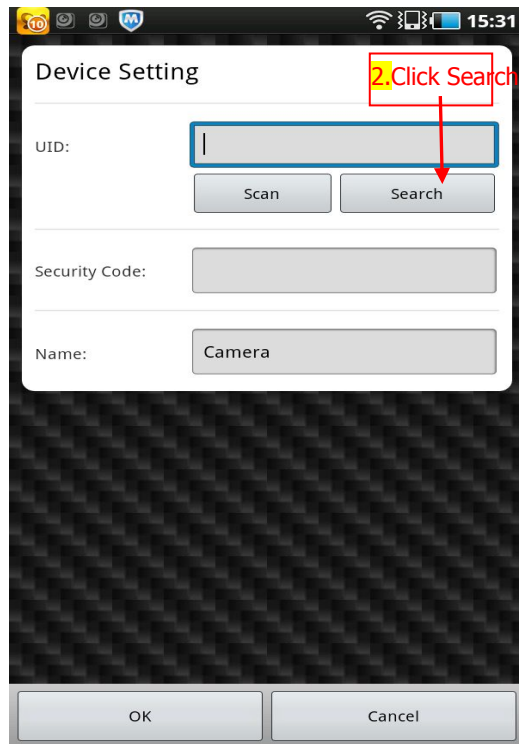
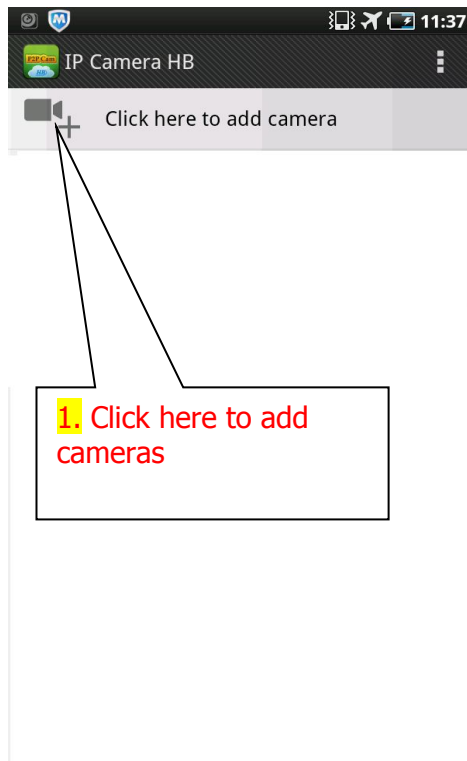
c. Send software ip_cam_HB_1.1.9.8.apk onto Android phones, find [application] → [My Documents] Find the ip_cam_HB_1.1.9.8.apk file, click the file, the screen prompts "whether to install this applications "and select [Installation], patient for a while, until the screen prompts" installed applications ", as shown below:



1.Initial interface



2.Add Device



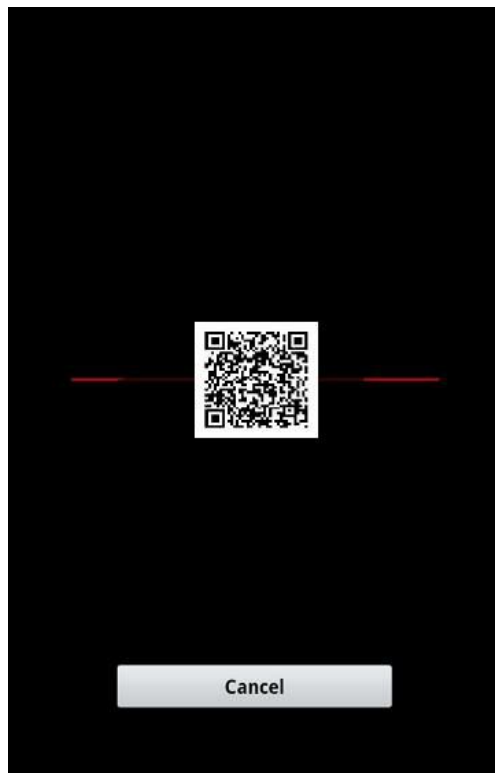
Three ways to add cameras.

First:

Click the Search icon, Client will search with LAM that is the mobile and cameras working with this. Then click search device, and then click Finish to add, if the this camera not working with same LAN that can not be searched

方法二:

Second: Click the "Scan Barcode", scan the QR code , its bottom of the camera



设备设置

UID: DBS8BJ5P4K77UG6WMRC1

扫描条码 搜索

密码: *

名称: Camera

确定 取消

1 2 3 4 5 6 7 8 9 0

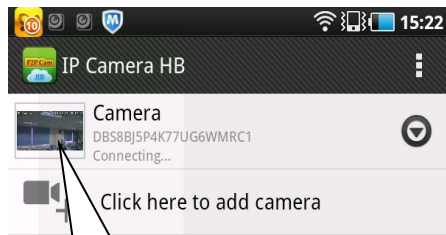
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Third: In the "Device ID" text box to enter UID, the default name for the Camera, customers set up their own password, click "Finish."

Viewing interface



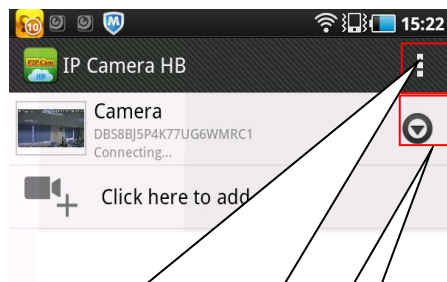
Click here to open the camera



- operator interface

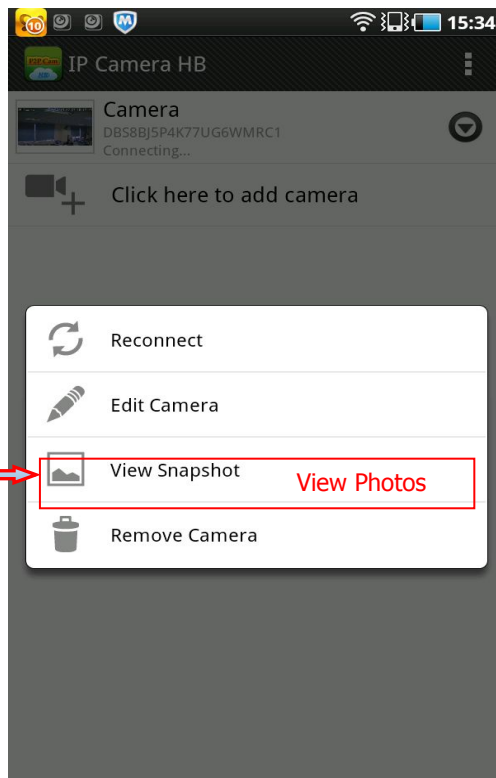


4.function buttons interface description



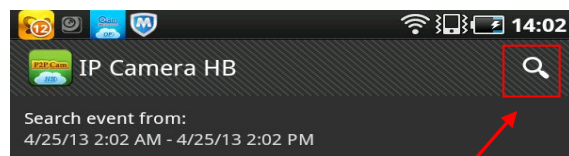
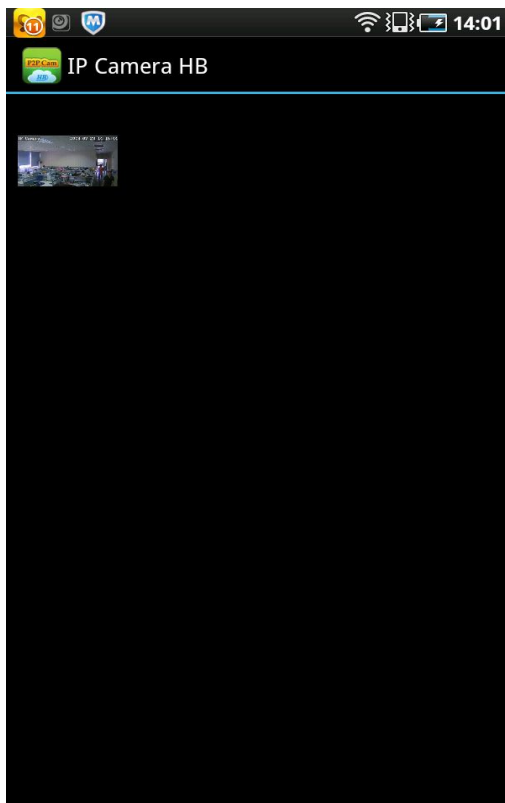
Click the button to increase and exit, as well as versions of the instructions

Click the arrow to pop round to reconnect, change the camera view events, view care, delete cameras



● take pictures and view events

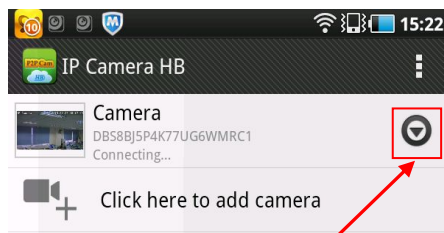
Camera can stored capture images, view event logs motion detection alarm



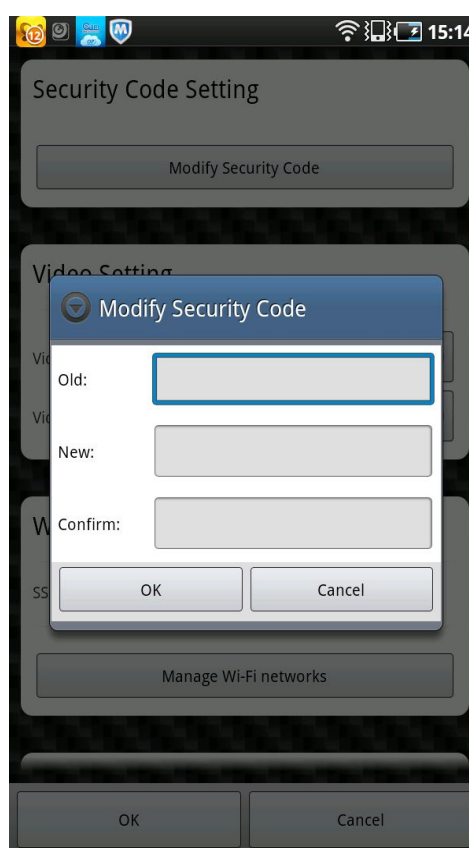
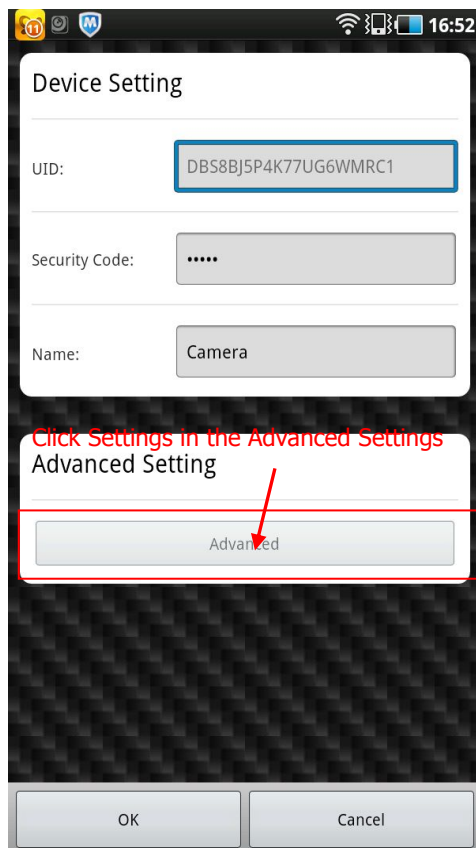
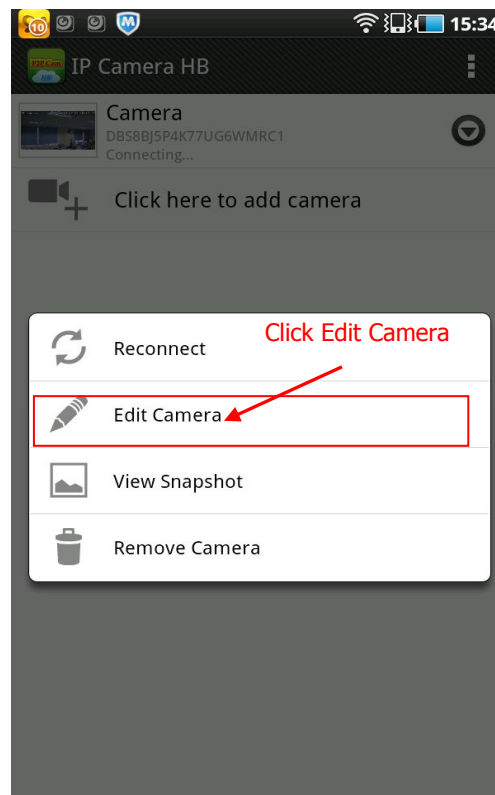
Search for events

5. Camera Settings

Click the arrow to the right of the selected device round, enter the function window, click Edit cameras into setting interface



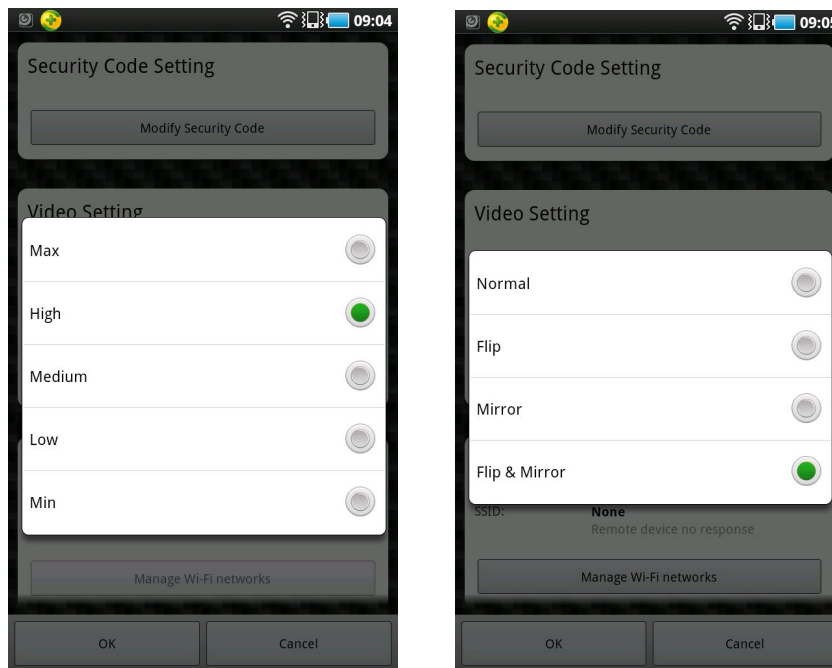
Click the circular arrow



change the password in password settings, fill in the old password in the Old Password text box fill in your desired password in the New password text box, then confirm again, click "OK"

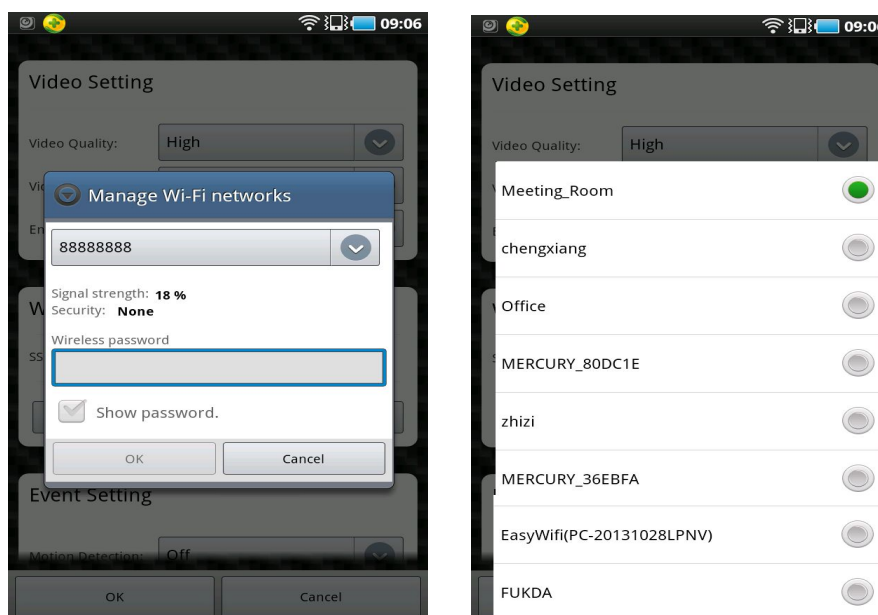
● video settings

In the video settings, the quality of the video: "highest", "high", "medium", "low", "lowest" and other options, image flip points: normal, vertical flip, horizontal flip, vertical and horizontal flip for users to choose



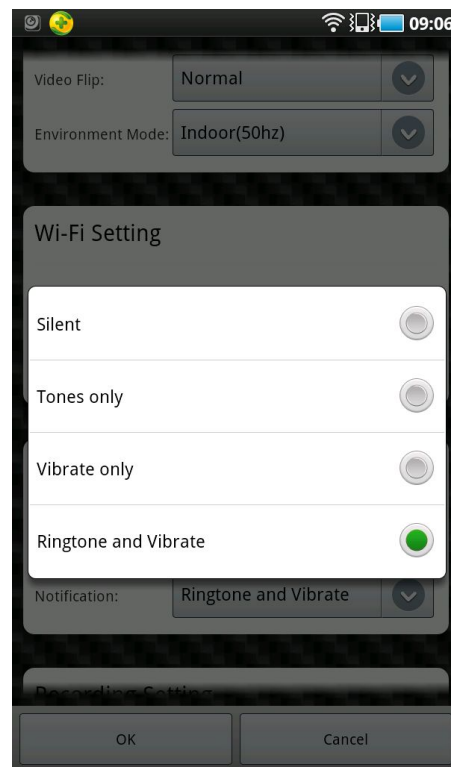
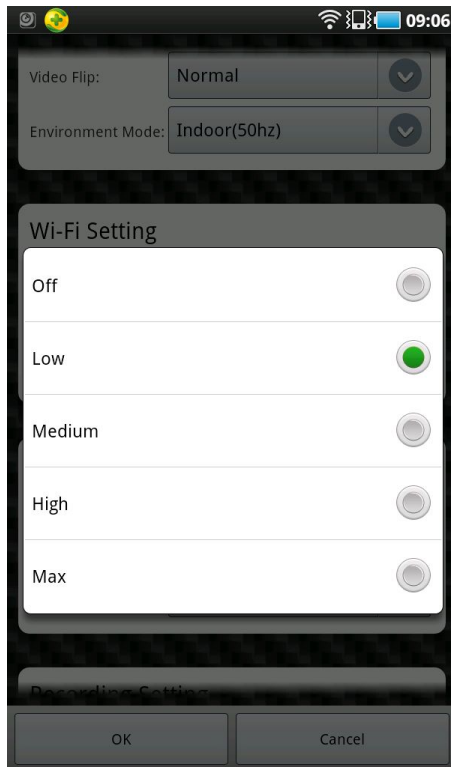
● WIFI settings

Click the drop-down box routing device, select To the router, enter the wireless password, click OK, and restart the camera to be connected to the camera unplugged network cable, you can use the wireless.

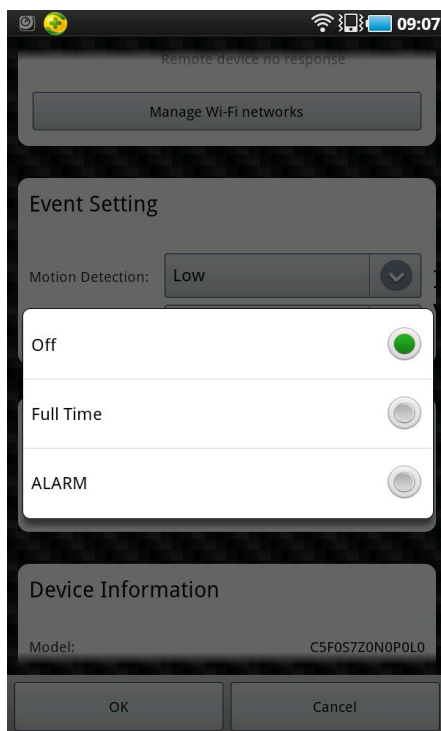


- **event settings**

There are "off", "low", "medium", "high", "Highest" and other options in motion detection events, users can choose quiet mode "ringtone", "shock", "ringtone and vibration" to get the message.



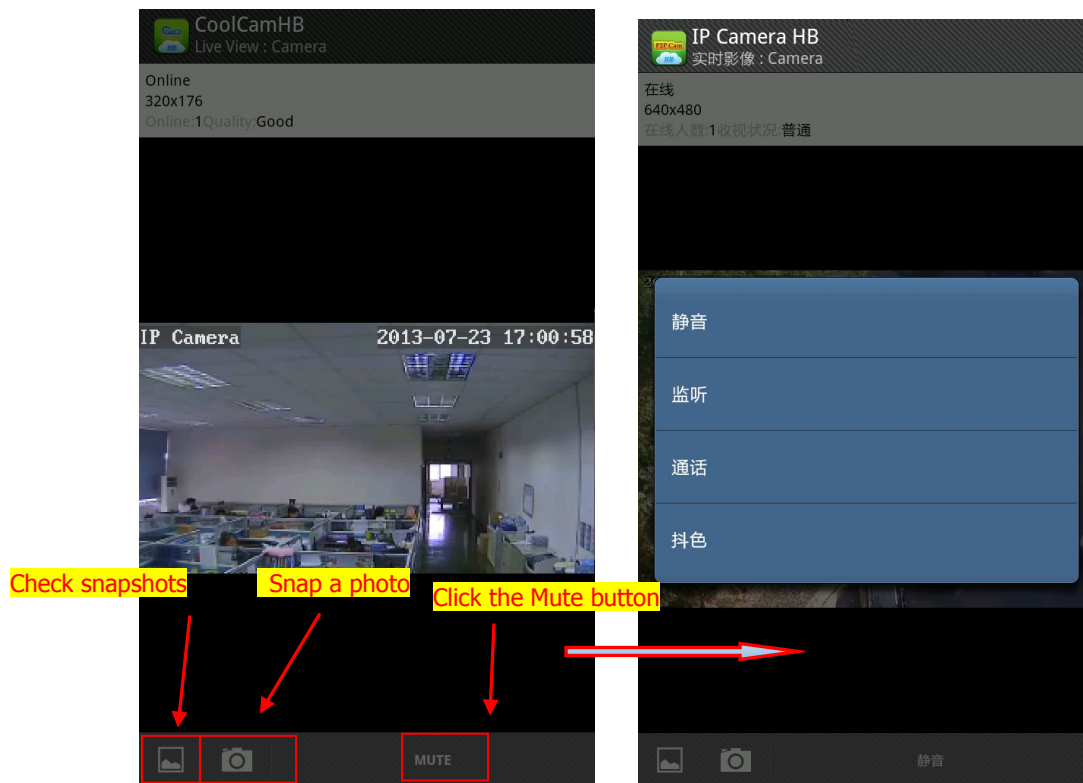
- **video settings**



In the video settings , setting mode is divided into: "before the weather video", "alarm recording" clear all data on the SD card.

- **Video Surveillance Interface**

Open the camera list,click on the surveillance camera entering the interface, then will seen in the "capture", "gallery". mute settings are divided into "mute", "listening", "conversation", "dithering"



Take pictures : capture pictures on Monitoring interface

Gallery: Store capture images

Mute:"mute", "listening", "conversation", "dithering"