

IP Cloud Network Camera

Everything in your eyes

iSmartViewPro

(For iPhone)

User Manual

Feb 2015

VER 3.0

1. iSmartViewPro Summary

iSmartViewPro for iPhone is our company developed application software based on iPhone system, it is suitable for iPhone, iPad and iPod, support iOS 4.3 or above.

iSmartViewPro features:

- ◆ Support iOS 64bit architecture, running faster;
- ◆ Support WPS (Wi-Fi Protected Setup) function;
- ◆ Support SmartP2P cloud plug and play devices;
- ◆ Support multi window view (Max.4 window);
- ◆ Support remote playback recorded video of SD Card on mobile;
- ◆ Support functions for controlling video, setting video parameters, monitoring, talking, controlling PTZ and snapshot;
- ◆ Support to search camera in LAN and add it;
- ◆ Support to edit and manage the camera (WiFi/E-mail/Alarming/FTP function etc);
- ◆ Support photo sharing.

2. Obtain the Software

- ◆ Search and download iSmartViewPro from APP Store.
- ◆ Scan QR code to download it by mobile phone

Scan it to download iSmartViewPro



3. Installation

Download iSmartViewPro software to mobile phone and install it.

It shows the following icon after finishing installation:



iSmartViewPro

Tips: Please be sure that you have finished network configuration of the camera according to user manual, and can visit the camera via LAN or WAN before using iSmartViewPro software.

4. App interface introduction

Camera: can view camera list and setting some functions of the camera;

Pictures: can view the snapshot of the mobile phone at viewing video;

Record: can view recording file in mobile phone, and in storage card of remote camera when you view video;

More: Mobile Phone sound wave configure Wi-Fi and check related APP version number.

Camera Delete

- Cam_080275 online
VIEW-080275-ECYVZ
- Cam_024681 online
VIEW-024681-STBXN
- Cam_000144 online
VIEW-000144-BMFFK
- Cam_000217 online
VIEW-000217-MBHKB
- P2PWIFICAM connecting
VIEW-046796-ENJJD
- Cam_023050 offline
VIEW-023050-VYDTF
- P2PWIFICAM

Camera Pictures **Records** More

Local Pictures

- Cam_080275(0)
- Cam_024681(0)
- Cam_000144(0)
- Cam_000217(0)
- P2PWIFICAM(0)
- Cam_023050(0)
- P2PWIFICAM(0)

Camera Pictures **Records** More

Local Remote

- Cam_080275(0)
- Cam_024681(0)
- Cam_000144(0)
- Cam_000217(0)
- P2PWIFICAM(0)
- Cam_023050(0)
- P2PWIFICAM(0)

Camera Pictures **Records** More

Local Remote

- Cam_080275 online
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VIEW-000217-MBHKB
- P2PWIFICAM connecting
VIEW-046796-ENJJD
- Cam_023050 offline
VIEW-023050-VYDTF


Camera Pictures **Records** More

More

- One Key Configure Wi-Fi
- Give grade
- Check Version latest version (1.2.7)
- About Soft

Camera Pictures **Records** More

< Back Wi-Fi Configure Configure

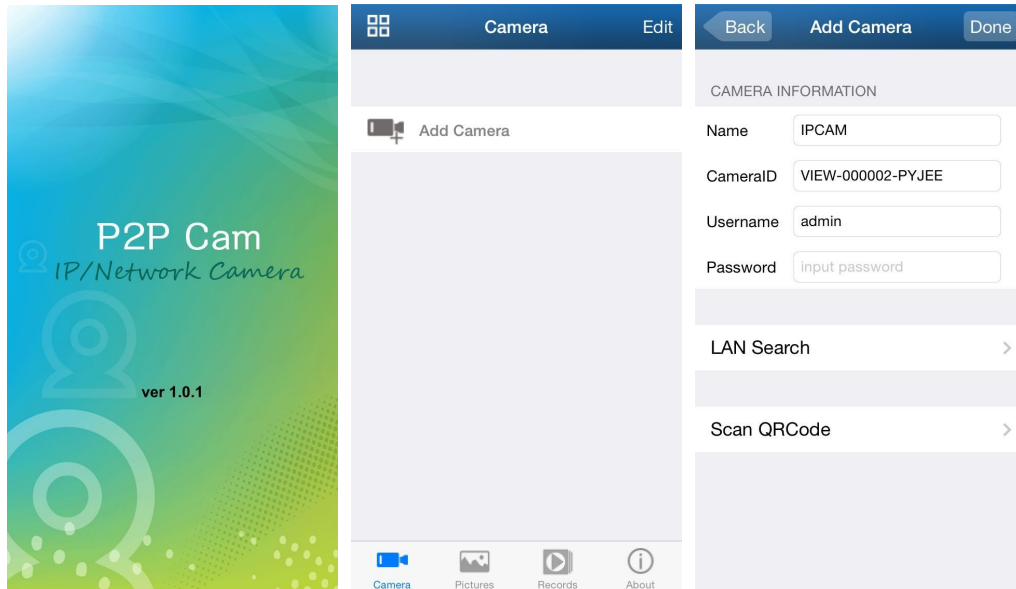


685

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5. Add the Camera

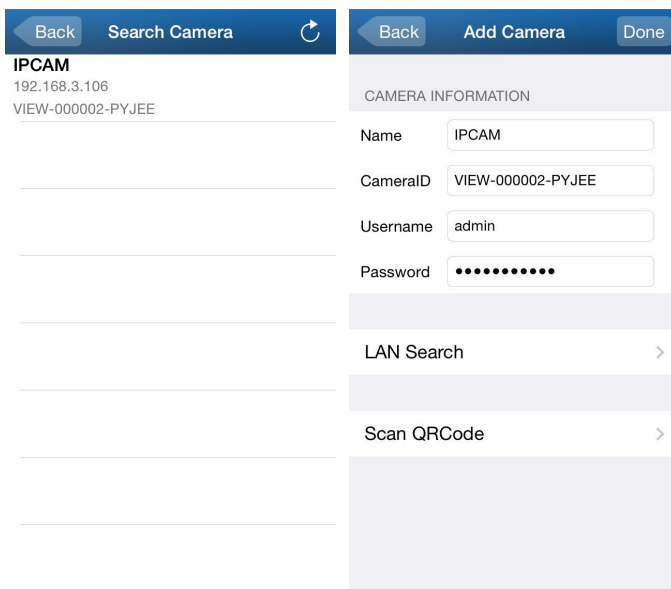
- 1、 Launch the “iSmartViewPro”;
- 2、 Add new camera;



There are three way to add device, that is add manually, scan ID to add and search in LAN to add.

☆ **Scan ID and search in LAN to Add as below.**

- a) Search in LAN to Add
- b) Scan ID to Add



Search in LAN to Add

Scan ID to Add



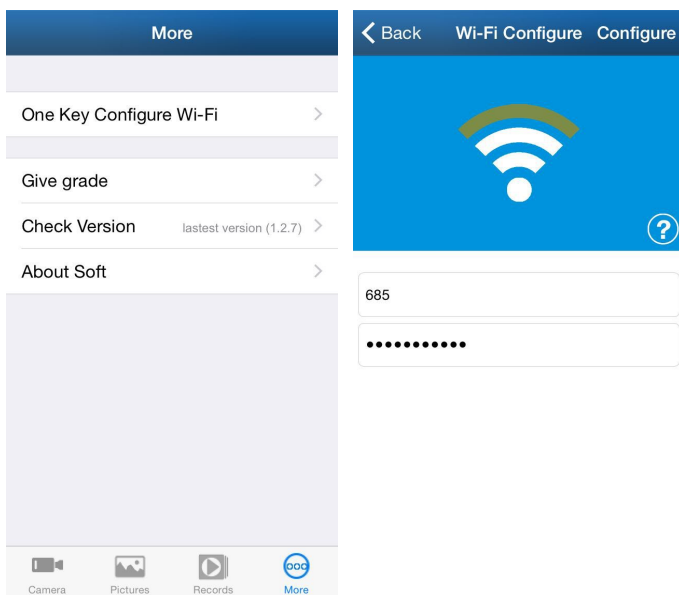
QRCode sample

6. Smartphone Sound Wave Configure Camera Wi-Fi

Open the iSmartViewPro APP on iPhone and tap More, then tap One Key Configure Wi-Fi, enter Wi-Fi SSID and password and tap Configure.

Tips:

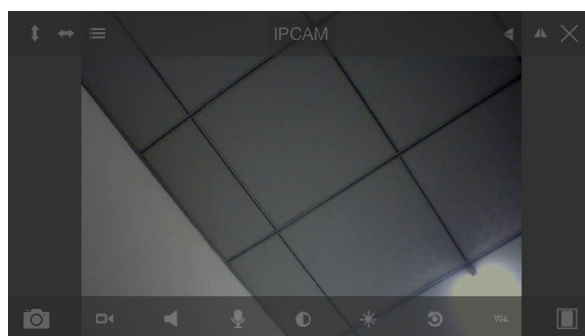
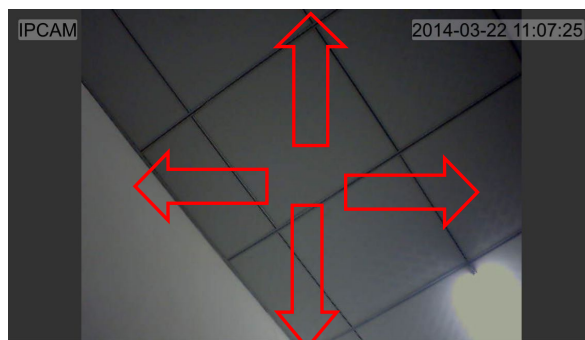
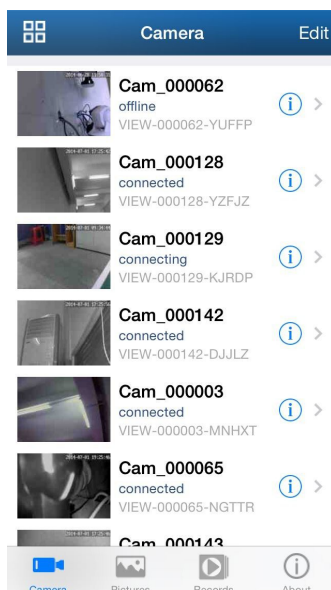
- Before configuration, please plug out power, then restart camera, you can configure camera after 5 minutes(the blue WiFi indicator is in the status of slowly flash), otherwise the camera can't be configured, it needs to plug out power again;
- Put smartphone loudspeaker nearby camera microphone, then click "configure" (please confirm the camera is with built-in microphone, otherwise the configuration will be failed).
- After configuration successfully, the blue Wi-Fi indicator will be fast flash, then connect router automatically, meanwhile the blue indicator will be ON all the time. If configuration is failed, you can click "Configure" button for more times.



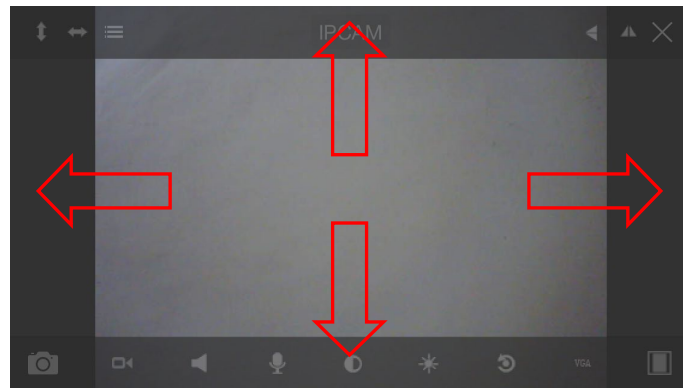
7. View Video and relative operation


7.1. Single screen to view the camera

- a) Select the camera added successfully and online;




- b) Click on monitoring screen, it shows video operation bar, you can control PTZ, snapshot, record, monitor and talk etc.







PTZ cruise vertically, PTZ cruise horizontally
 , Set Preset position & ON/OFF IR LED, mirror, flip, quit



Snapshot, record, ON monitoring, ON talking, contrast, brightness, restore default parameters, resolution setting, changing display scale

- c) Other Setting

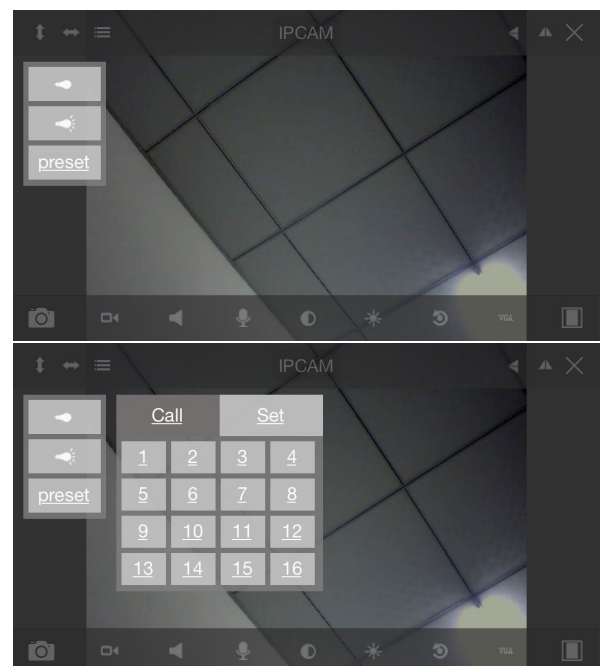
Click on  to access preset setting menu;



1. Can ON and OFF IR LED of the camera manually

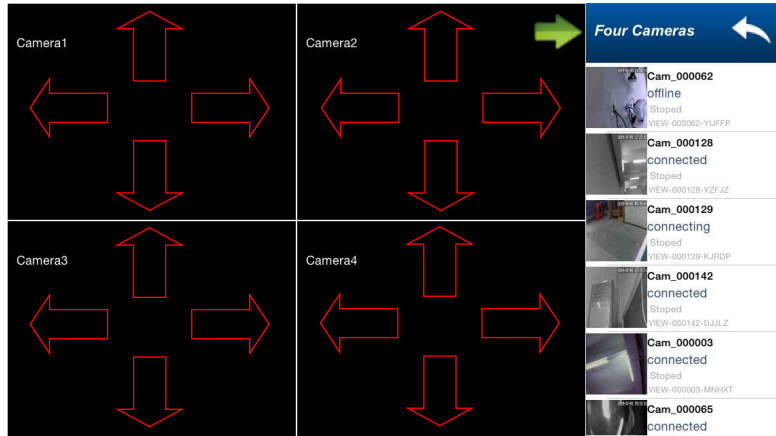
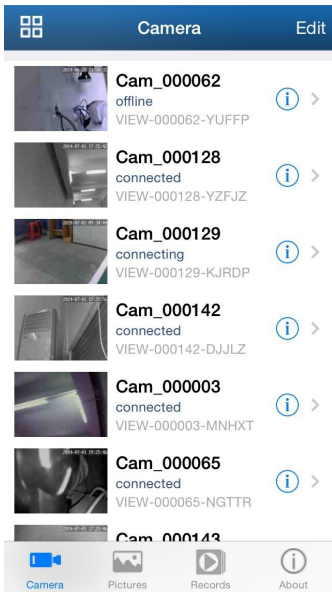
Preset

2. you can set and recall preset of the camera with PTZ.







7.2. Multi-Screen Viewing

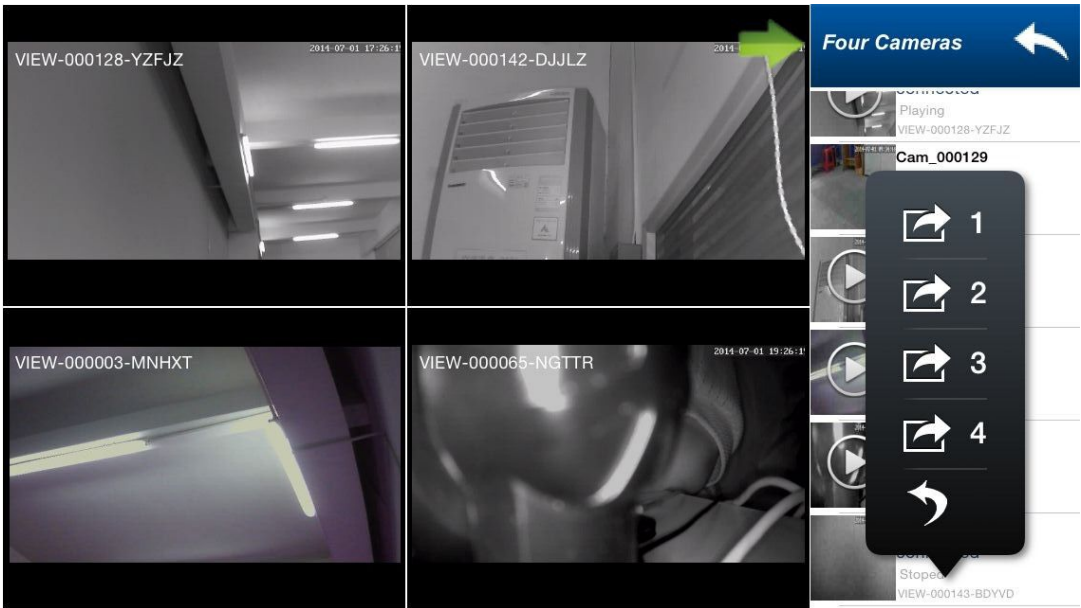
- a) Click Multi-Video Button , Enter into Multi-Video mode.



b) Functions operation under Multi screen mode

-  Hide device list
-  Exit from Multi-Screen Mode
-  Device in playing
-  Selection button for Playing Channel





8. Remote playback SD card recording

Click the main menu "Record", enter into "remote" and view the recording file you want.

The screenshot displays the camera's recording interface. On the left, there is a list of camera feeds with their respective video thumbnails and names: Cam_080275, Cam_024681, Cam_000144, Cam_000217, P2PWIFICAM, and Cam_023050. Each entry includes its status (online/offline) and a view ID. Below this list are icons for Camera, Pictures, Records, and More. The main area shows a list of recording files for the selected camera (Cam_000217), including File Name, Record Length, and File Size. On the right, there is a calendar view for February and March 2015, with a red circle highlighting the number '2' on Monday, March 2nd, indicating a recording event.

9. Advanced Setting

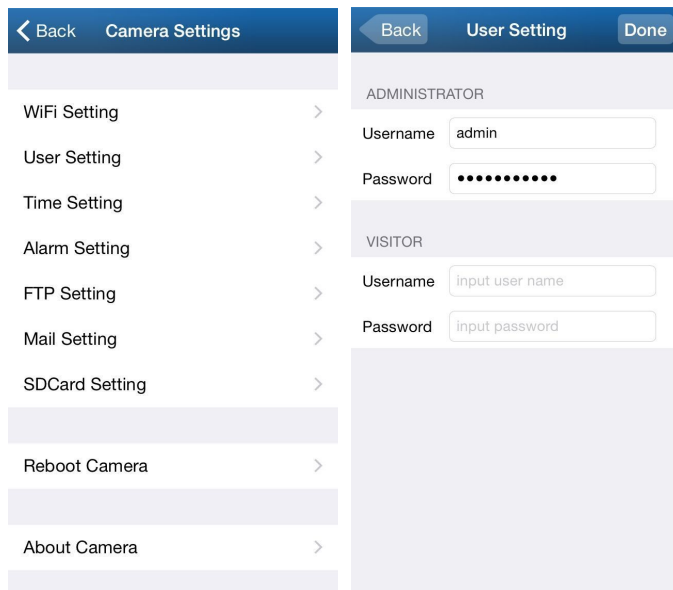
9.1. WiFi Setting

Click on Wifi Setting to access it, it can search available wifi SSID automatically .

The screenshot shows the camera's settings menu. The left pane lists various settings: WiFi Setting, User Setting, Time Setting, Alarm Setting, FTP Setting, Mail Setting, SDCard Setting, Reboot Camera, and About Camera. The right pane shows the WiFi Setting configuration, including the SSID field (currently 'not setting'), a 'CHOOSE WIFI' button, and a list of detected WiFi networks: yfb-test2, TP-LINK_CPB, CPB, ChinaNet-0001, test-123, ibaby07, 0123456, and MERCURY_0123.

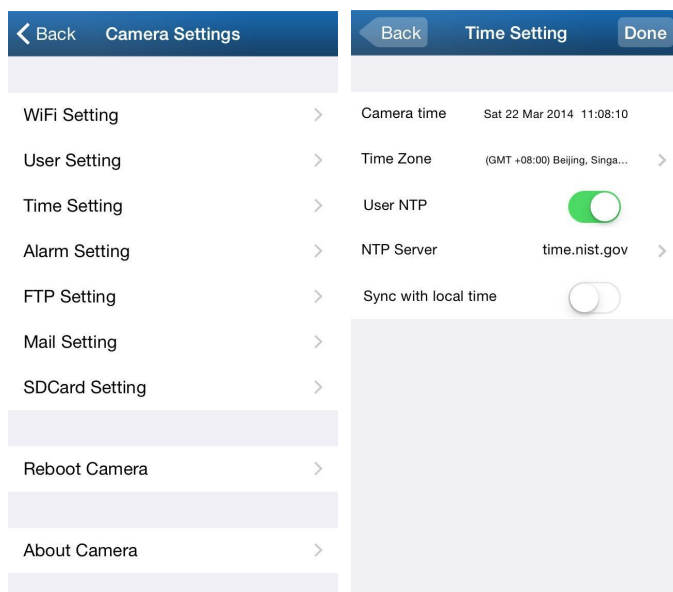
9.2. User Setting

Click on User Setting to access it, you can set username and password of the camera.



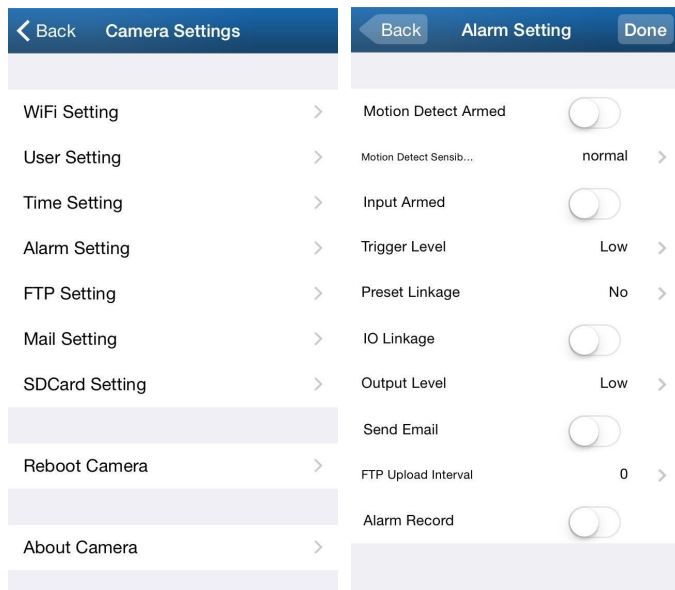
9.3. Time Setting

Click on Time Setting to access it, you can calibrate local timezone of the camera, then it will work at correct timezone.



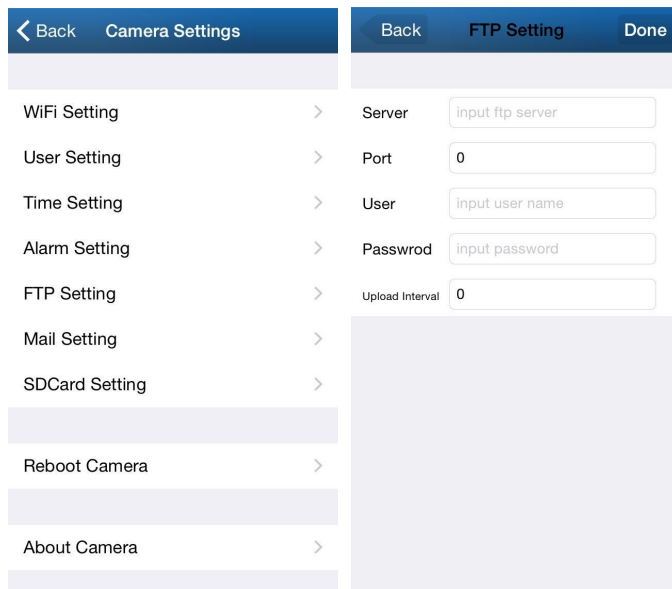
9.4. Alarm Setting

Click on Alarm Setting to access it, you can set Motion Detect Armed, Alarm input Armed, IO Linkage on Alarm and Alarmed Mail Notification.



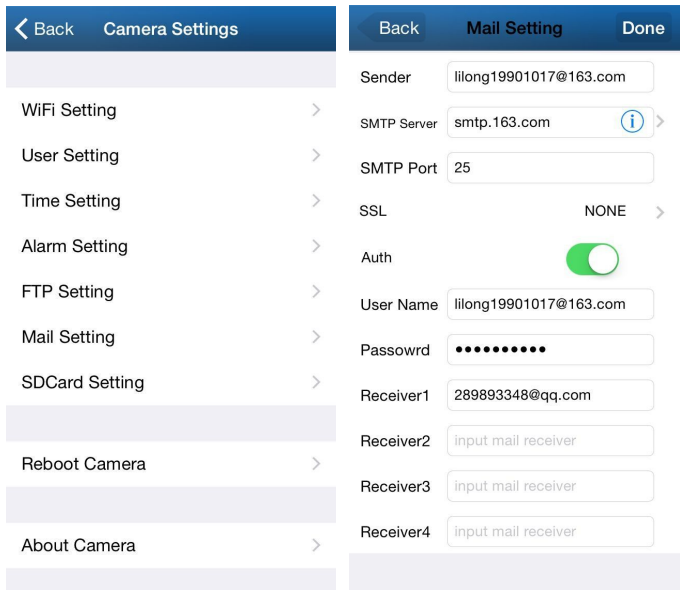
9.5. FTP Setting

Click on FTP Setting to access it, you need to setup user parameters of FTP server at here when you use the function.



9.6. Mail Setting

Click on Mail Setting to access it, you need to setup the parameters of sender and receiver at here when you use the function.



9.7. SD Setting

Click on SD Card Setting to access it, you can get storage information of the camera at here.

