

# **WIFI/IP CAMERA**

## **( For Iphone/IPAD )**

# **Instructions**

# **Chapter 1 introduction**

This product is made from high-performance chips to realize a media processor integrated with acquisition, compression and transmission on audio and video frequency. A standard Motion-JPEG encoding algorithm ensures clearer and smoother video transmission effect. Users are allowed to perform centralized monitoring on clients and mobile phone clients via browsers, such as IE, thus conveniently realizing real-time monitoring and remote control on front cameras. This product has good reliability and compatibility as well as simple installation and easy operation, so users can connect the cameras to wideband networks within few minutes without any skills.

## **Chapter 2 Camera installation guide**

### **Iphone P2P How to use monitoring software of the**

## Mobile phone

### Program starts:

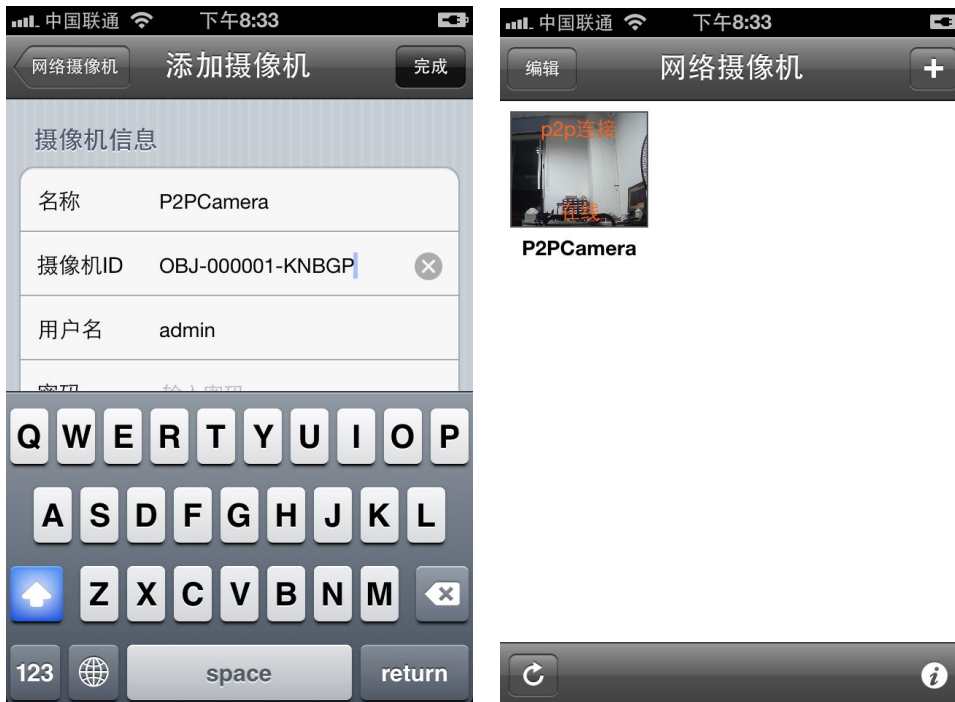
Please start the software as shown below:



### Adding the camera



Click the “add button”, entering the interface to add a camera, Input the camera name、Camera ID、user name and password, then click “finish”, the camera can be found in the camera list as shown below:



## Editing the camera

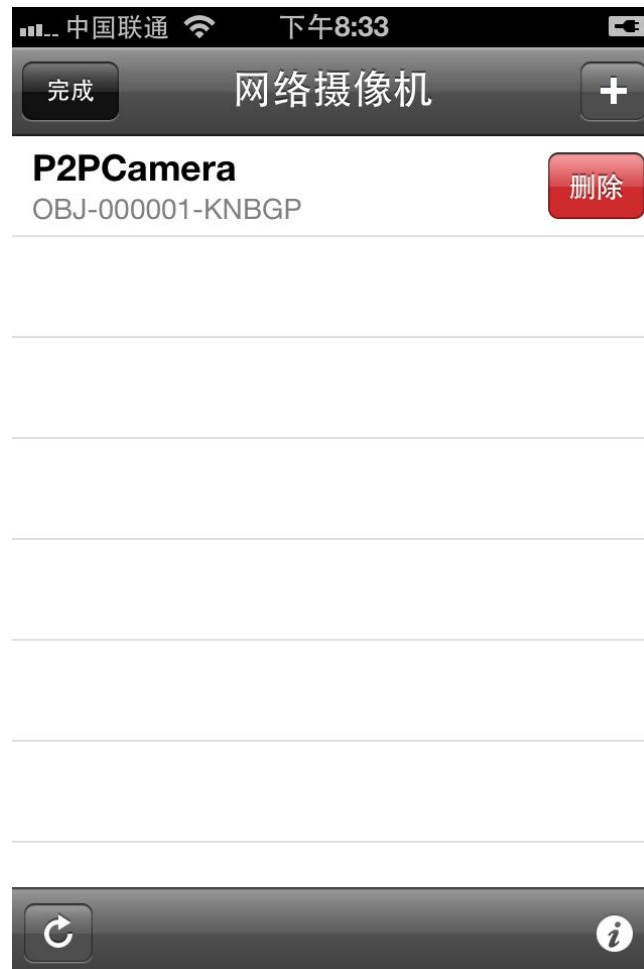
Click “edit” button as shown below:



Click the camera to enter camera editing interface.

Deleting the camera

In the process of editing, please horizontally slip camera list to find the delete button as shown below:



Select “Delete button” to delete the camera

## Real-time video

When the camera is online, click it to enter player interface as shown below:



Touching the area in the **middle** of the screen to control PT

Touching the **left** area up and down to adjust contrast

Touching the **right** area up and down to adjust brightness