Apple Mobile Client User Manual

1: Installation

Apple's market appstore enter keywords camerap2p download the installation, client installation is completed as shown in Figure 2:



2: Use

Connected cameras

1. Plug the Internet cable, plug one end of the network cable router interface, plug the other end of the network interface device

2. 5V 2A power cord is inserted after the installation is complete good

Click on the phone to find the program icon on the desktop, start the software, as follows:



Click (Click here to add cameras) can search for a local area network cameras, select the search out of the camera can add this camera, enter the camera name, user name, password, and click OK, you can see the added cameras in the camera list; as follows Figure:

Back A	dd Camera	Done	Back	Add Camera	Done
CAMERA INFOR	MATION		CAMERA IN	FORMATION	
O Name	P2PCam		O Name	P2PCam	
CameralD	Input Camera	i ID	Camer	alD Input Camera	a ID
🍰 Username	admin		🍰 Userna	ame admin	
Password	Input Passwo	ord	Passw	ord admin	
🌃 Scan Q	R code	×	豒 Sca	n QR code	>
Search	network	>	,O Sea	rch network	×

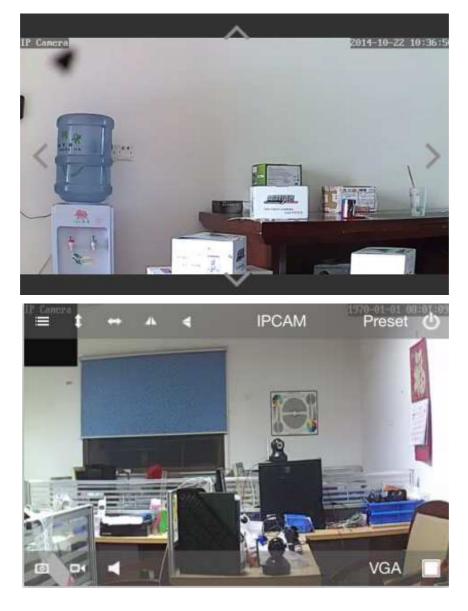
Same-click (scan two-dimensional code) button to add the camera, and the camera added above method, as shown below



Real-Time Video

Click on the camera list of cameras into the device

browser interface Click anywhere on the screen to display the operation keys PTZ direction, control PTZ direction, as shown below:





Voice Monitor



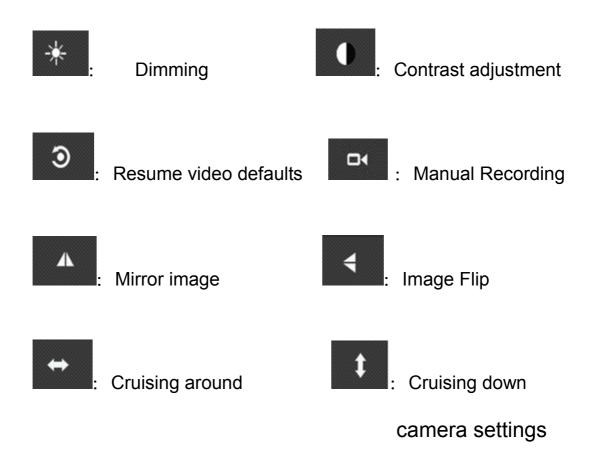
: Ialkbac



Snapped pictures



Resolution switching

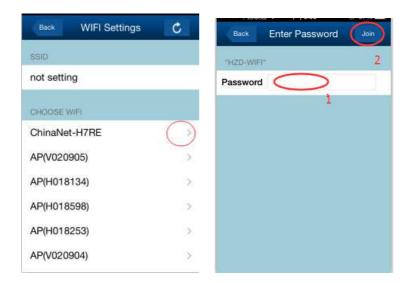


Select the device corresponding to the circular arrows pointing device to the right, into the camera settings interface, as shown below:

88	Camera	Done	Back	IPCAM	
000638 HZD-00()-EFC	FC	0	WIFI Settin		_
IPCAM HZD-000 -FDA	AF	>	User Setti	/	
000098 HZD-00 3-DEC	CF	>	Time Setti		
IP Camera HZD-000 -DEF	DE	>	Alarm Set	tings	
IPCAM HZD-0001 BAE	EB	>	FTP Settin	igs	
P2PCam HZD-003 CFF	FD	ŝ	Mail Settir	ngs	
IPCAM HZD-000' BAB	EA	>	SDCard S	ettings	
		Û	Reboot ca	amera	
Camera Alarm	Pictures Record	-			

1. WIFI settings:

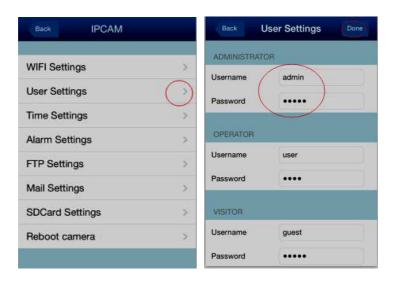
Click Settings to enter WIFI WIFI setting interface Nearby WIFI hotspot, choose a wireless router after entering the password and click OK, restart the machine after a successful WIFI connection, as shown below:



2. User Settings:

Click the User Settings is set to enter the user interface, modify the

current device user name and password, as shown below:



3. Alarm settings

Click to enter the alarm setting interface alarm settings, select the appropriate alarm trigger conditions and trigger events, as follows:

Back IPCAM		Back Alarm Settings	Done
WIFI Settings	×	Motion detector armed	
User Settings	×	Motion detect sensibility	10 >
Time Settings	>	Set external alarm	D
Alarm Settings	\bigcirc	Alarm trigger level	Low >
FTP Settings	×	Go to preset position on alarm	2 >
Mail Settings	>	IO Linkage	D
SDCard Settings	>	Output Level	Low >
Reboot camera	>	Send Email	\bigcirc
		FTP Upload Interval	25 >

4. Clock Set

Click the clock settings, enter the clock setting interface, the equipment for the school, the following chart:

Back IPCAM	Back Time Settings	Done
WIFI Settings	> Camera time	
User Settings	> Time Zone (GMT) Greenwich n	nean tim
Time Settings	Use automatic time zone	\sum
Alarm Settings	Time Server	;
FTP Settings	> Use phone time	D
Mail Settings	>	
SDCard Settings		
Reboot camera	>	

5. Mail Settings

Click the e-mail settings, enter the e-mail. Set e-mail

parameters, as follows:

Back IPCAM	_	Back Ma	ail Settings	Done
WIFI Settings	×	Sender	input mail sende	t
User Settings	>	SMTP Server	input mail server	()>
Time Settings	>	SMTP Port	0	
Alarm Settings	×	SSL port on	line inquiry NC	ONE >
FTP Settings	>	Need Authenticati	on ()	
Mail Settings	\bigcirc	Email Recipient1	Input mail receiv	BE
SDCard Settings	>	Email Recipient2	Input mail receiv	яn
Reboot camera	×	Email Recipient3	input mail receiv	
		Email Recipient4	input mall receive	an 1

6. FTP settings

Click FTP settings, enter the FTP settings, configure the FTP server parameters; As shown below:

Back IPCAM	Back	FTP Settings	one
WIFI Settings	> Server	Input Ftp Server	
User Settings	Port	21	
Time Settings	Username	Input User Name	
Alarm Settings	> Password	Input Password	
FTP Settings	Upload Int	terval 25	
Mail Settings	>		
SDCard Settings	×		
Reboot camera	>		

modify the camera

In the top right of the device list and click interface

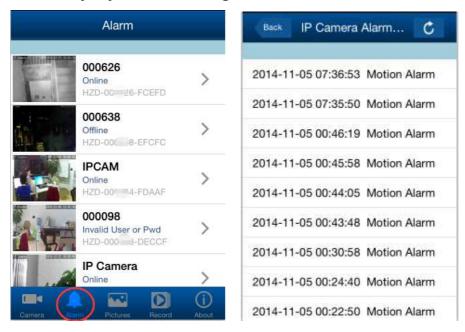
"Edit" button to enter the camera to modify the interface, as

shown below:



alarm events

In the main interface, click the alarm, enter the alarm event interface, the default alarm message record 20, it will automatically cycle covering



View snapped pictures

In the main interface, click on the image to view the local capture images, as shown below:

Preview and delete pictures: Press to select the picture, click Open Figure

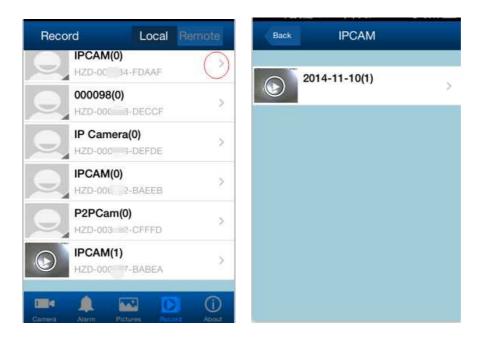


view the video

Click on the video in the main interface to enter to

view the video interface, you can view the local

video and remote video files, as follows:



Video playback:



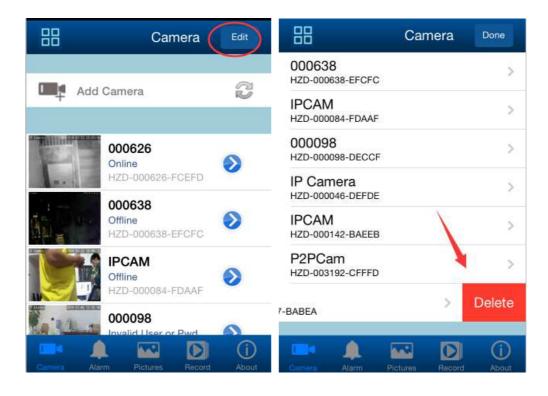
With respect to:

In the main interface, click on to see the version information

		About		
Versio Intern	n alVersic	n	0.1	4.2
Receiv	re alarn	n push		0
Camera	Alarm	Pictures	Record	0

Remove Camera

Editing interface into the device, select Delete to delete the selected device current camera, as shown below:



THANK YOU FOR USING THIS NETWORK CAMERA, DUE TO THE DIFFERENCE BETWEEN EACH MODEL UPGRADES OR SYSTEM SOFTWARE CAUSED THE APPEARANCE OR FUNCTION OF THIS MANUAL IS DIFFERENT, PLEASE FEEL FREE TO CONTACT THE MANUFACTURER. FOR THESE CHANGES SORRY THAT WE CAN NOT KEEP YOU INFORMED.

