

Mobile Monitor Instructions

Install and Uninstall

1. Install and Uninstall for Android

1.1 running environment

System: Camviews Support Android os 2.1 and above versions

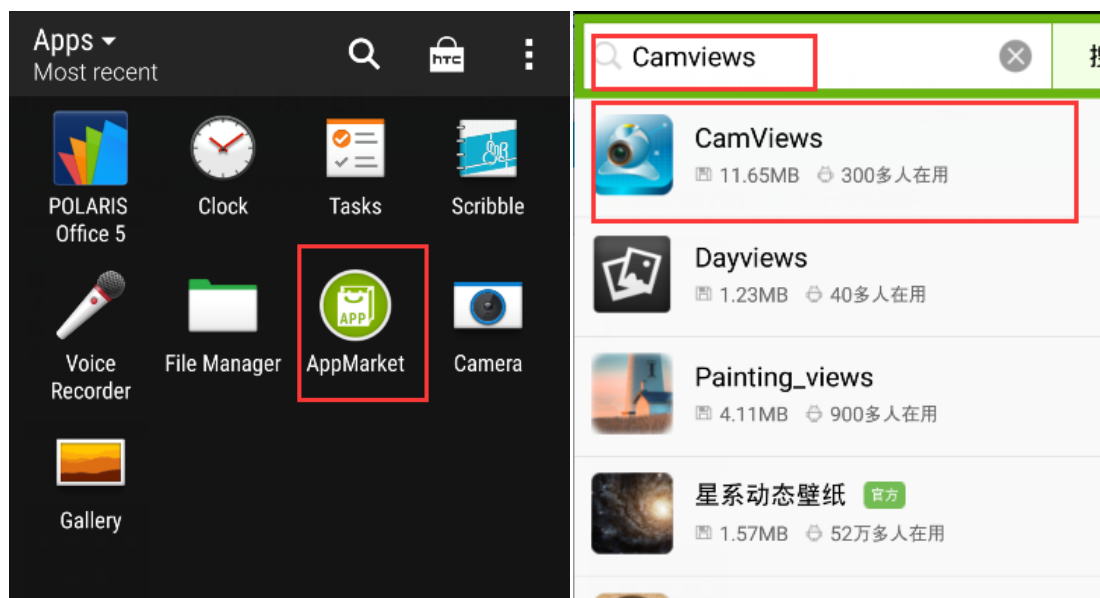
Support phone: HTC G1, HTC Magic, HTC Hero, HTC G5, Motorola, SAMSUNG and so on.

1.2 Install

Users can download from the Android Market or download from phone play store

Open the “Play Store” on your cell phone, Enter the “Camviews” to the search bar, then download

And install it as picture1 show:



1.3 Uninstall

Press Setting->Applications->Manage applications->find the Camviews, click Uninstall

2. Install and Uninstall for iPhone

2. 1 System requires

Support Device	iPhone or iPod 2.0 or greater is required
Space Required	>800 KB Free space
Software required	iTunes （optional）

2. 2 Install

- 1) Open your iPhone and click App Store.
- 2) Under search bar, typing “Camviews” and click search button. Download the Mobile Viewing Application for free, the file name is Camviews.
- 3) Click the Camviews icon, the application begins to install on your iPhone.

2. 2 Uninstall

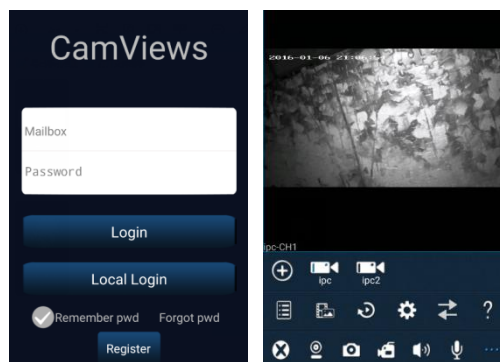
Under your iPhone main menu, Press and hold the SmartHD icon for a few seconds, you will see the Delete Button to uninstall the SmartHD.

Software Operation

Remarks: Software operation part with Android version as example to introduce, The other version similar to the operation


1. Main interface

Press “Camviews” to open the software , the main interface as picture4,the Live view window as picture below.



2. Add/Delete device information

2.1 Add Device

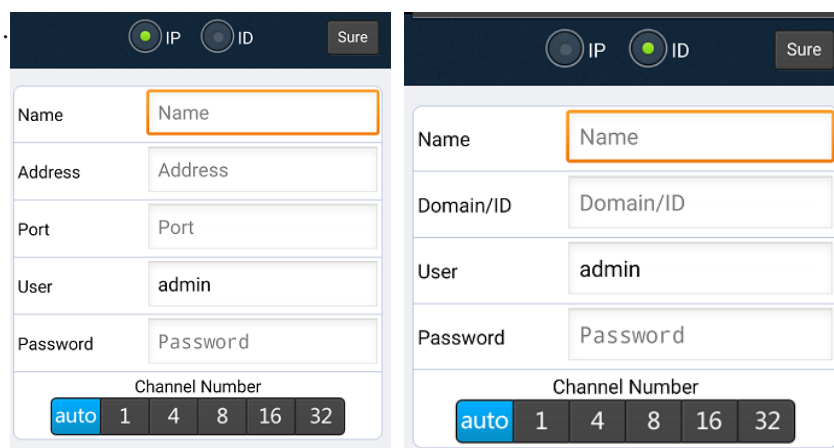
Method 1: Press “Local Login” – press  , choose:

“New Device”: Intelligent online; QR code way

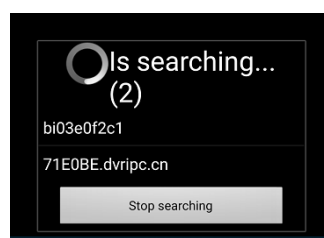
- 1) Intelligent online
- 2) QR code way: camera scan the QR code, please refer to “help”

“Network_Device”: Two-dimensional code scanning; Manually enter; LAN Search

- 1) Two-dimensional code scanning: scan the QR code provided in ip camera
- 2) Manually enter: could choose IP mode or ID mode
 - Name: Enter any strings that you like to distinguish this device from the others.
 - IP address: your IP Camera’s IP address (Note: if need the remote connection, strongly suggest enter a WAN address, if enter a LAN address, it will only work on the LAN network.)
 - Domain/ID: your IP Camera’s P2P ID, you can find it From the IP Camera’s setting panel or user guide, it also can be a Dynamic Domain Name,
 - Port: Enter the IP Camera’s cell Phone Port (or call mobile port), you can find it From the IP Camera’s setting panel or user guide.
 - Username and password: default is admin



- 3) LAN Search: could search the device in the same network.



Method 2: Press “Register” to create an account, and then login with your email and password.

“New Device”: Intelligent online; QR code way

1) Intelligent online

2) QR code way: camera scan the QR code, please refer to “help”

“Network_Device”: Two-dimensional code scanning; Manually enter; LAN Search

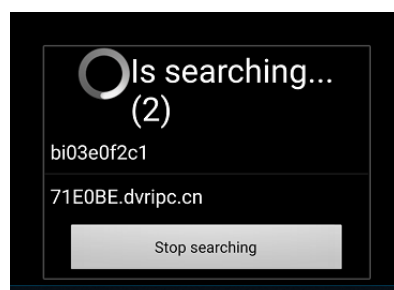
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- Username and password: default is admin

The image displays two side-by-side screenshots of a web-based configuration interface for an IP camera. Both screenshots show a top navigation bar with radio buttons for 'IP' and 'ID' modes, and a 'Sure' button. The left screenshot is in 'IP' mode, showing input fields for Name, Address, Port, User (pre-filled with 'admin'), Password, and a Channel Number selector (with 'auto' selected). The right screenshot is in 'ID' mode, showing input fields for Name, Domain/ID, User (pre-filled with 'admin'), Password, and the same Channel Number selector.

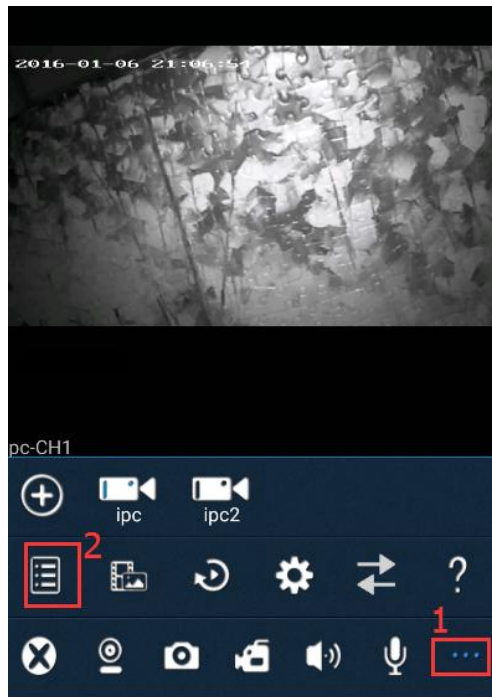
3) LAN Search: could search the device in the same network.



Note: Login with register email, and choose ID mode, you could set alarm setting, when there is alarm of IP camera, your phone will receive push alarm message.

2. 2 Delete Device

Go into the device list, see below pic. 2.2.1 and follow step 1 and step 2, and choose the device you need to delete, see pic. 2.2.2.



Pic. 2.2.1

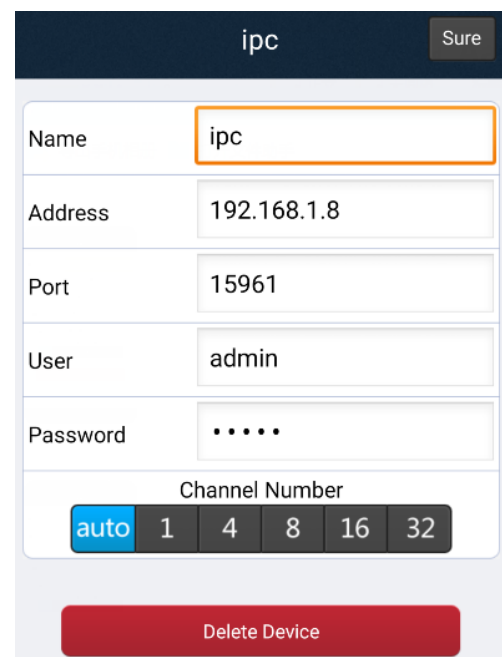


Pic. 2.2.2

Click “Edit” and you will see “Delete Device” as pic.2.2.4, click to delete device




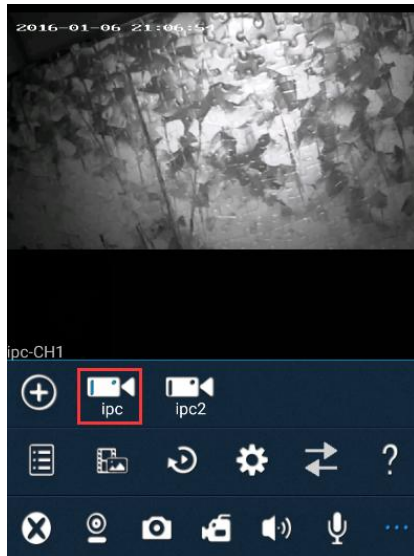
Pic. 2.2.3












Pic. 2.2.4

















2. 3 Live View

After add the device, you could see the ip camera in the interface, press the device you need to do live view, the icon will become blue, see picture below. And press  to stop live view.



2. 4 Button Description

Button icon	Description
	Add a new device
	Selected device
	Device list
	Snapshot and record files
	Remote Record playback
	Local settings
	Stream switch
	User Guide
	Stop live view

	PTZ Control
	Snapshot
	Start/stop record
	Audio
	Talkback
	More
	PTZ-up
	PTZ-down
	PTZ-left
	PTZ-right
	PTZ-zoom in
	PTZ-zoom out
	PTZ-focus add
	PTZ-focus minus
	PTZ-Iris add
	PTZ-iris minus


2. 5 Zoom in and out


Zoom in: Touch and move your fingers away from each other.

Zoom out: Touch and move your fingers towards each other.

Pan operation: Touch and move one finger up, down, left, right.

2. 6 Quit

Press  local setting button, choose Log out to change Login user.

Press the  to exit the software.