



**How to preview ezviz device via
Web Browser / Mobile Client /
Client Software ivms-4200**

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Attention

The document will let you know the steps for how to register an ezviz account and how to preview the real time video of ezviz device.

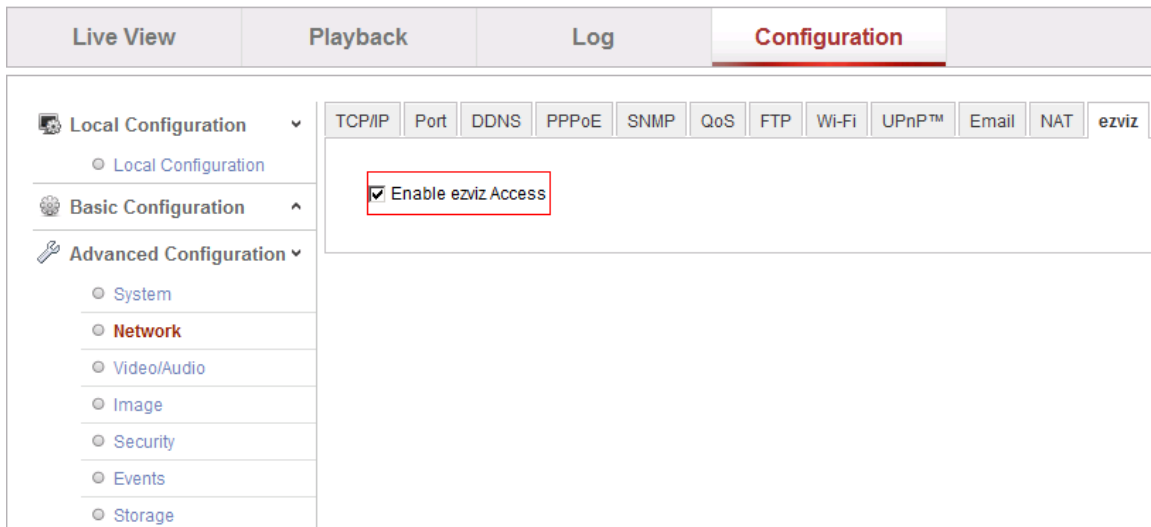
For more details, please refer to www.ezviz7.com/help/index.html.

Make your device ready

1. Please connect the device (IPC/NVR/DVR) to the subnet where your computer locates.
2. Configure the network (IP/Subnet Mask/Gateway/DNS server) correctly for your device.
3. The ezviz access is enabled by default, but is recommended to check for your first time use.

a) For IP camera

Please log in with web browser and go to Configuration>Advanced Configuration>Network>ezviz to check.



b) For DVR/NVR

Please connect the DVR/NVR with a monitor locally and go to Configuration>Network>Extranet Access to check.



4. How to get and configure the Verification Code.

a) For IP camera

The verification code is marked on the device label. Use **ABCDEF** if no verification code is provided.



b) For DVR/NVR

The verification code is marked on the device label which is the same as IP cam.
If there is no code on the label, please connect the DVR/NVR with a monitor locally and go to Configuration>Network>Extranet Access to input one.



Preview via web browser

1. Visit the site <http://www.ezviz7.com> with your browser.

Note: IE8 or higher version and latest version of Chrome are supported.

2. Click [Register](#) on the top right corner to register an account and then click Next.


User Register

* User Name:

* Password:

* Confirm Password:

* Email:

* Verification Code: 

I Agree [Service Agreement](#)

3. Check your Email for the verification code and input the code in the form.

Please input the Email verification code you just received.
Time delay may occur. Please wait a minute...

[Get a New Verification Code](#)

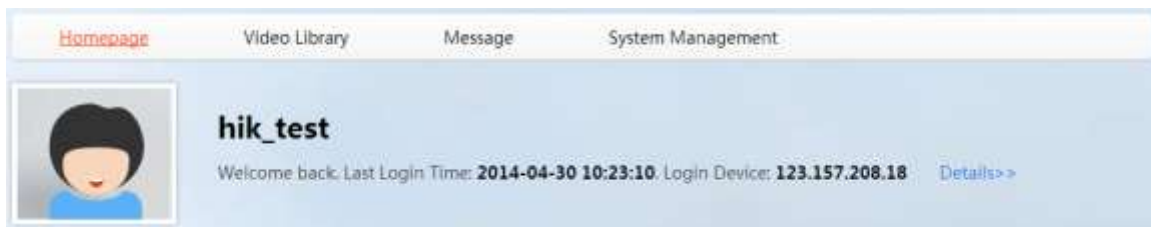
* Verification Code:

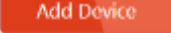
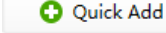
OK

4. Download and install the Plug-in for your browser if it's the first time you use ezviz. Or you can go to the bottom of the homepage to download plug-in manually.



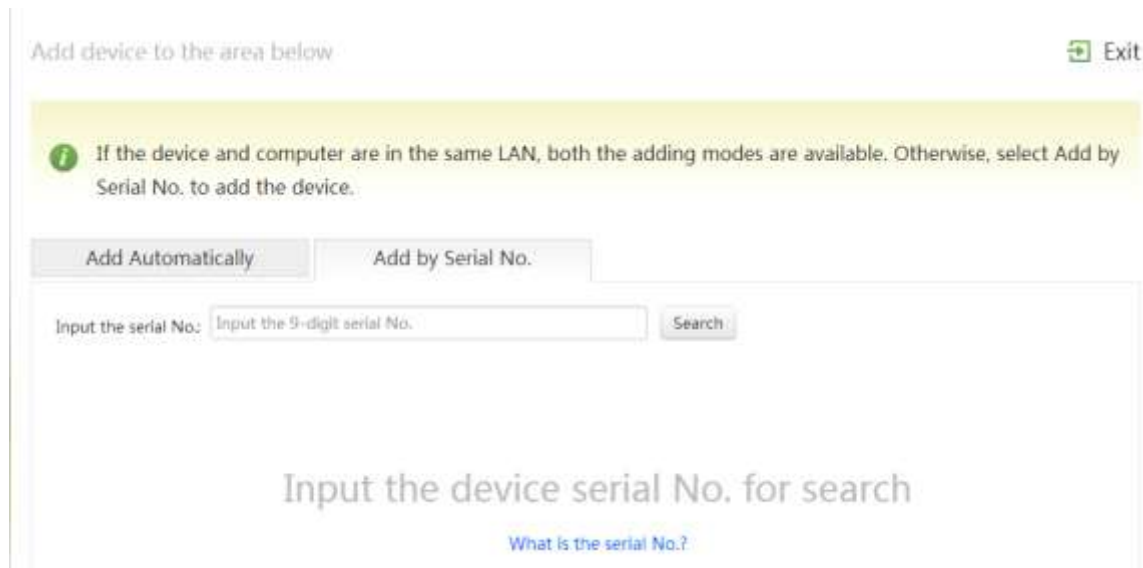
5. Visit www.ezviz7.com again and log in with your account, then click the User Name (here is hik_test) on the top right corner to enter your ezviz device management page.



6. Go to System Management>Device Management, click  or  to enter the adding device interface. Two methods are provided for adding the device, which are Add Automatically and Add by Serial No..

Add Automatically: The devices with the same subnet where your computer locates will be automatically detected and listed.

Add by Serial No.: Input and search the serial No. manually.



Add device to the area below Exit


i If the device and computer are in the same LAN, both the adding modes are available. Otherwise, select Add by Serial No. to add the device.

Add Automatically **Add by Serial No.**


Input the serial No:

Input the device serial No. for search

[What is the serial No.?](#)

7. Select the device and click  to add.
8. In the pop-up dialog box, input the verification code of the device.
9. Back to the Device Management interface, click Video Library and you can preview and playback the video.

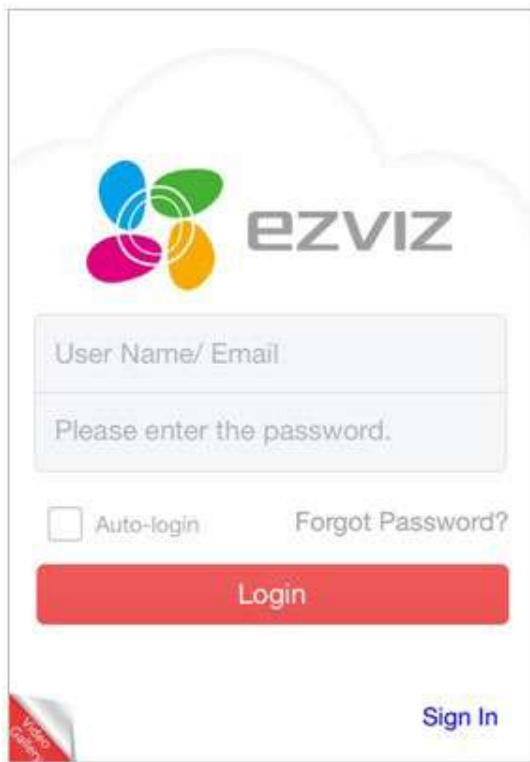
Preview via mobile client




1. Download and install the APP for iOS or Android to the mobile phone. There are two methods:
 - a) On the top right corner of homepage of ezviz, you can click  **Mobile App** to download the APP.
 - b) Search “ezviz” via Apple Store or Google Play to download the APP.
2. Register a new account.

Click the icon of the “ezviz” to access the login page. Click Register button and follow the steps below to create a new account.


 - a) Select an account type. Household user is only available now.

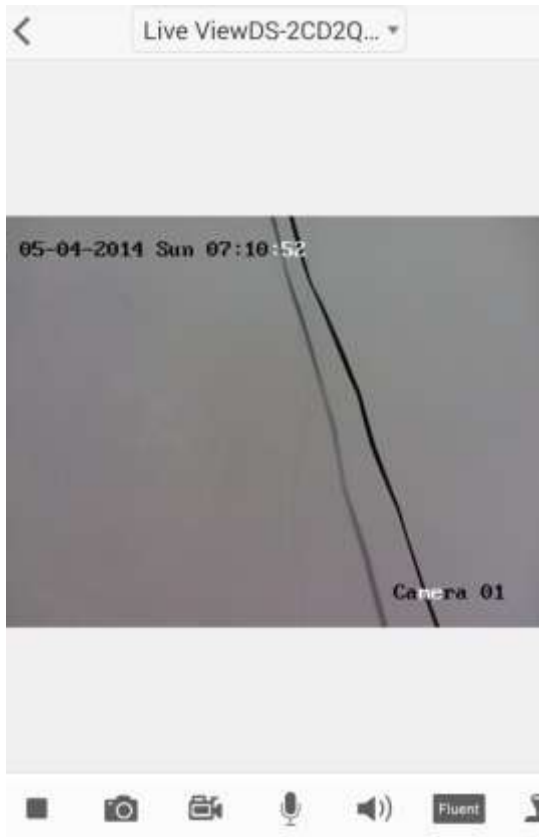
- b) Enter your Email address and the CAPTCHA code into the corresponding text boxes. Click Next to get the verification code which will be sent to your Email.
 - c) Enter the verification number and click Next to start the account settings.
 - d) Enter an available username and password into the corresponding text boxes, Click OK to complete the settings
3. Open the software and enter the login page. Enter the correct username and password. Click Login to log into the system.



4. Add the device.
- Go to Device Page, click  to enter the connection preparing page. Click on “The Device is connected” to enter the Add Device page. There are two methods to add.
- a) Scan the QR Code.
Align the QR Code with the scanning frame. The system will then automatically identify the device by scanning the code. Click on the  icon to add the device.
 - b) Manually enter the serial.
Click on the Enter Code button on the upper-right side of the Scan Serial No. page, input the serial No. to add the device, and then click on the  icon to add the device.

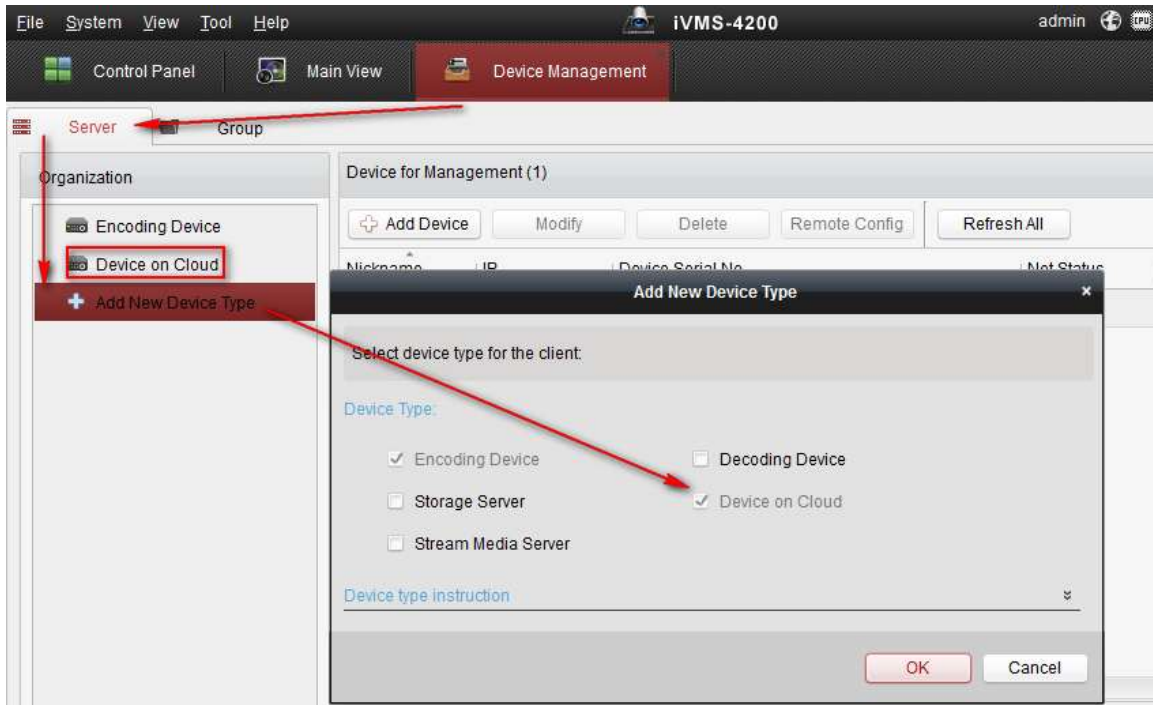
Note: The QR Code can be found in the Quick Operation Guide or on the label of the device.

5. In My Camera page, click the icon  on the thumbnail of the device to view real-time video of the required scene.



Preview via client software ivms-4200

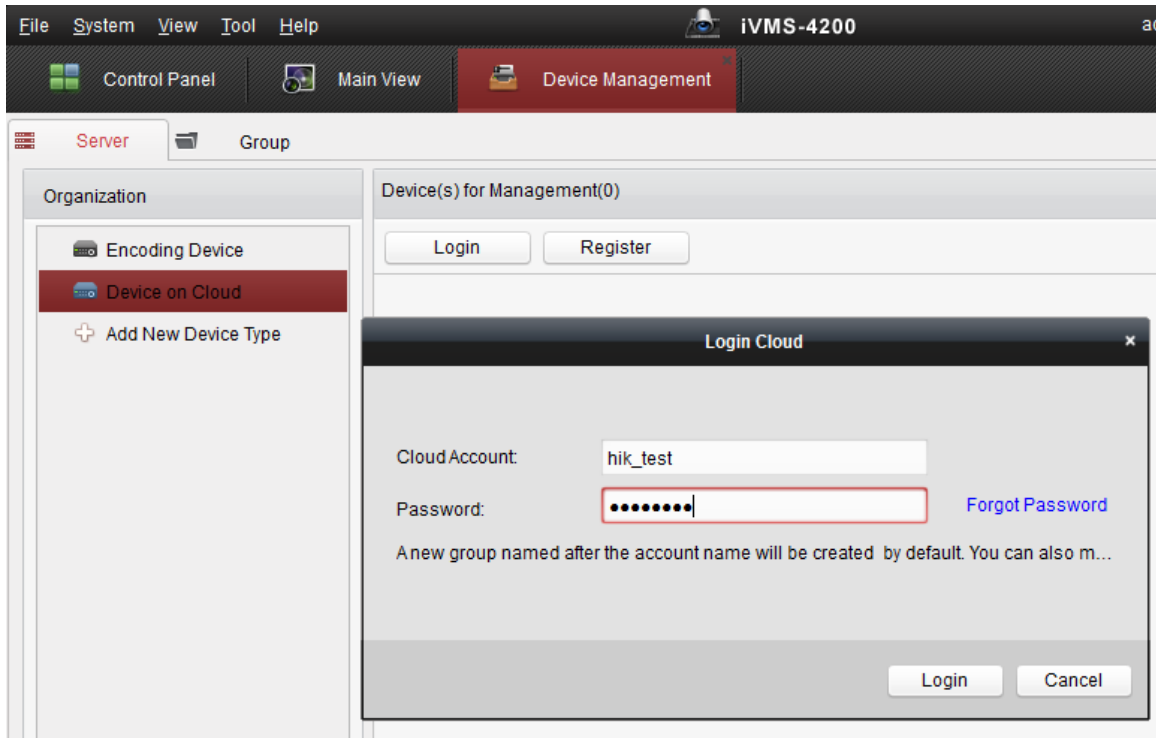
1. Download and install the specific version of ivms-4200 which supports ezviz device.
2. Register the software and log in.
3. Go to Control Panel>Device Management>Server>Add New Device Type to enable "Device on Cloud".



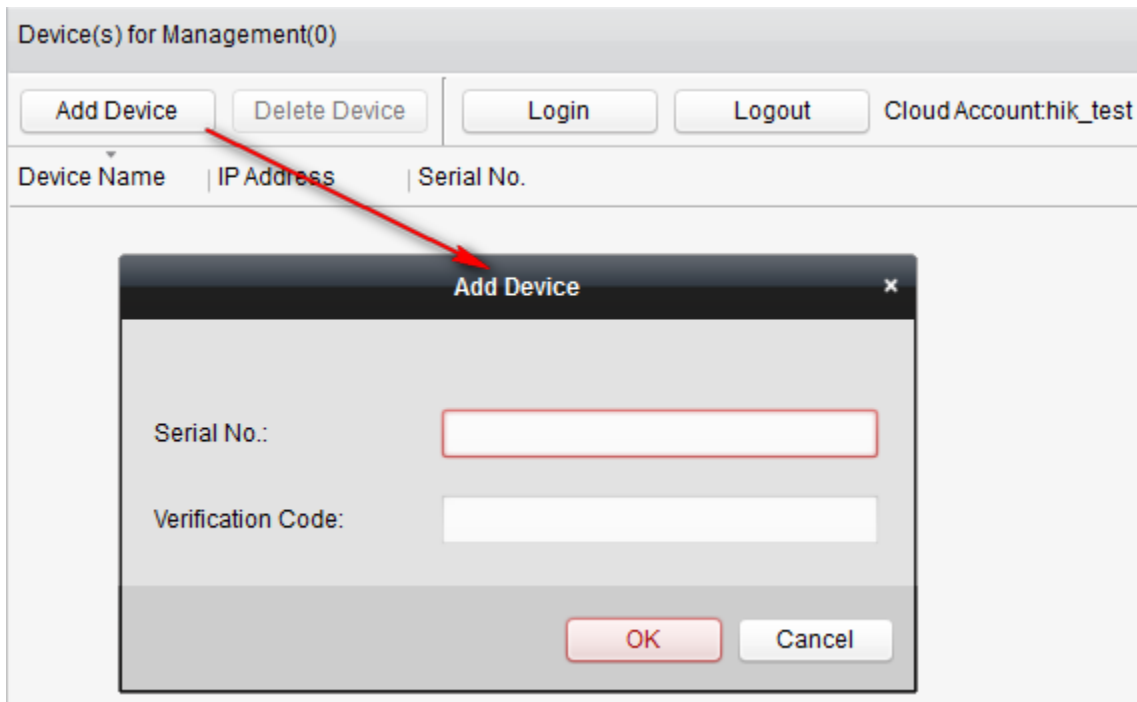
4. Go to Device on Cloud Page and click Register to create a new account.

The screenshot shows the 'Register Cloud Account' dialog box. It has a title bar with the text 'Register Cloud Account' and a close button. The dialog contains several input fields: 'Cloud Account:', 'Password:', 'Verify:', 'Email:', 'Verification Code:', and 'Email Code:'. The 'Cloud Account' field is highlighted with a red box. Below the 'Verification Code' field, there is a 'Get Email Code' button and a 'Refresh' button. The 'Email Code' field has a placeholder text 'Please input the verification code'. At the bottom of the dialog, there are 'Register' and 'Cancel' buttons.

5. Go to Login page and enter the user name and password.



6. Click Add Device, input Serial No. and Verification Code and then click OK.

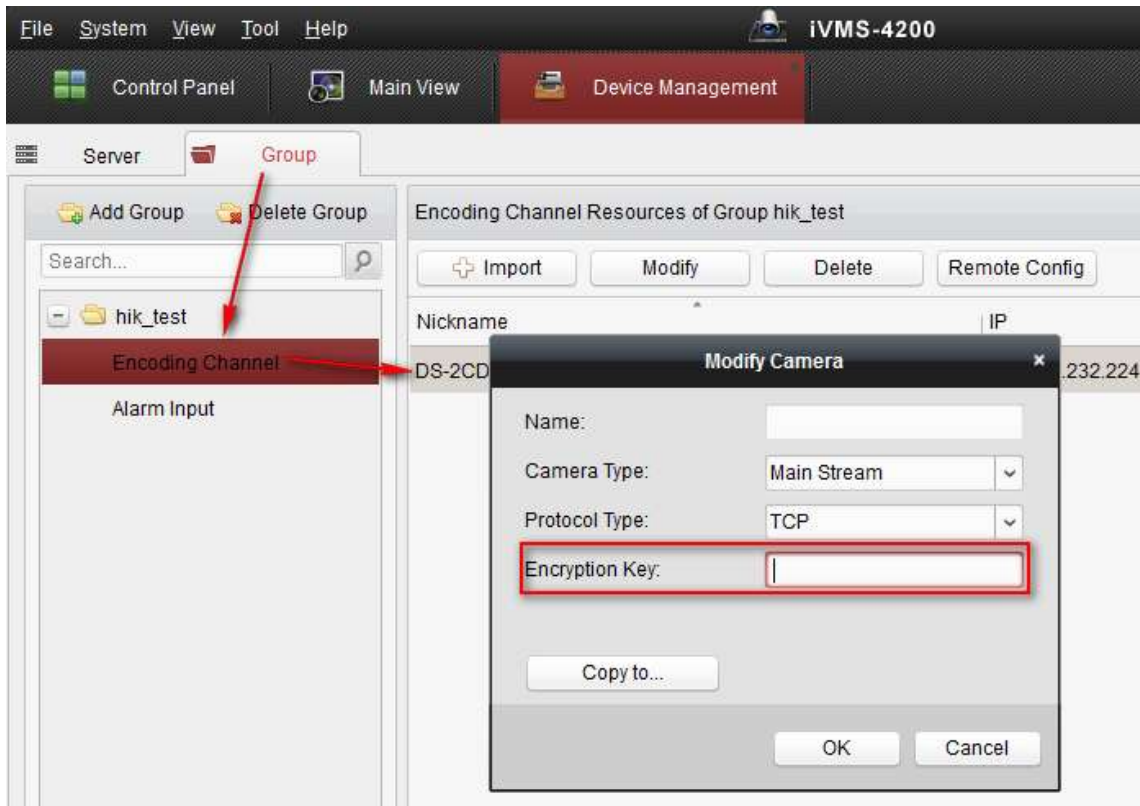


7. Import the encoding channel(s).
A new group named after the account name will be created by default, or you can also import the camera(s) on the Import interface.

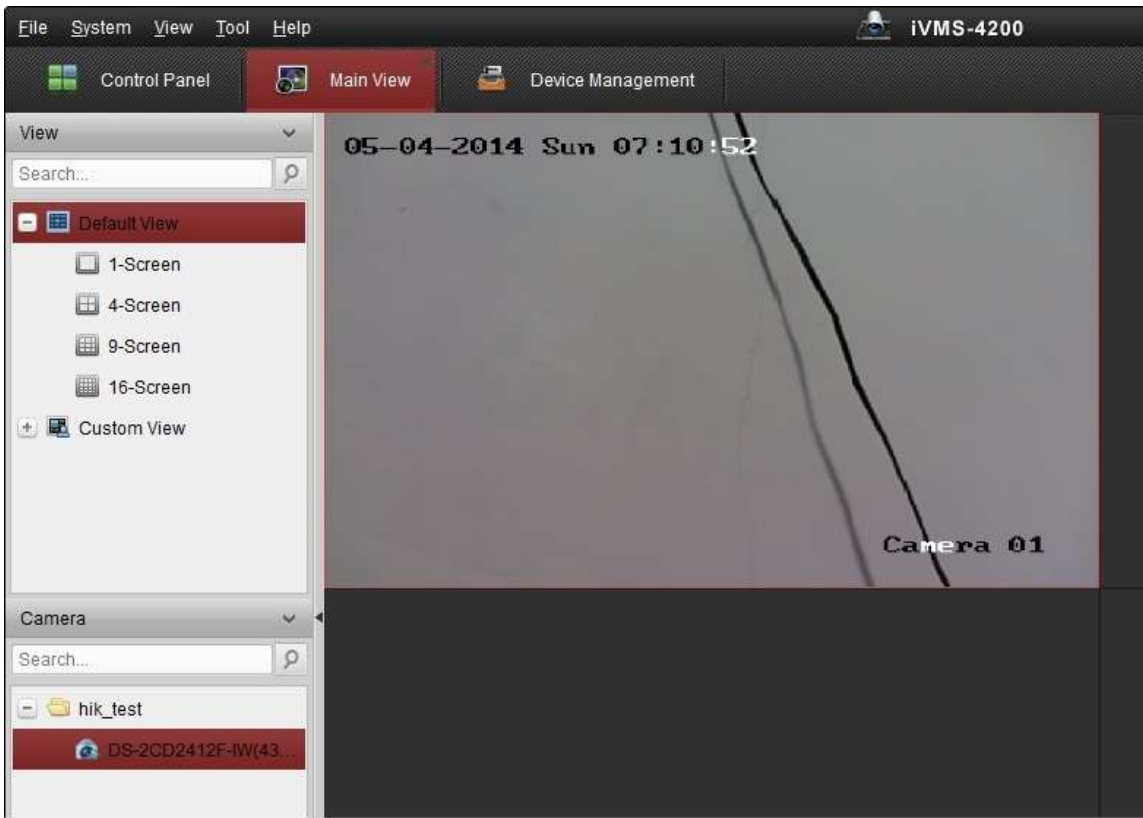
8. Input the Encryption Key.

Go to Group in Device Management Page, click “hik_test” and you will see the device is listed at the right side.

Double click the encoding channel and input the Encryption Key in the pop-up page. The default key is **ABCDEF**. You can also modify the key in Device Management Page of your ezviz account via web browser.



9. Go to Control Panel>Main View to check the real time video.

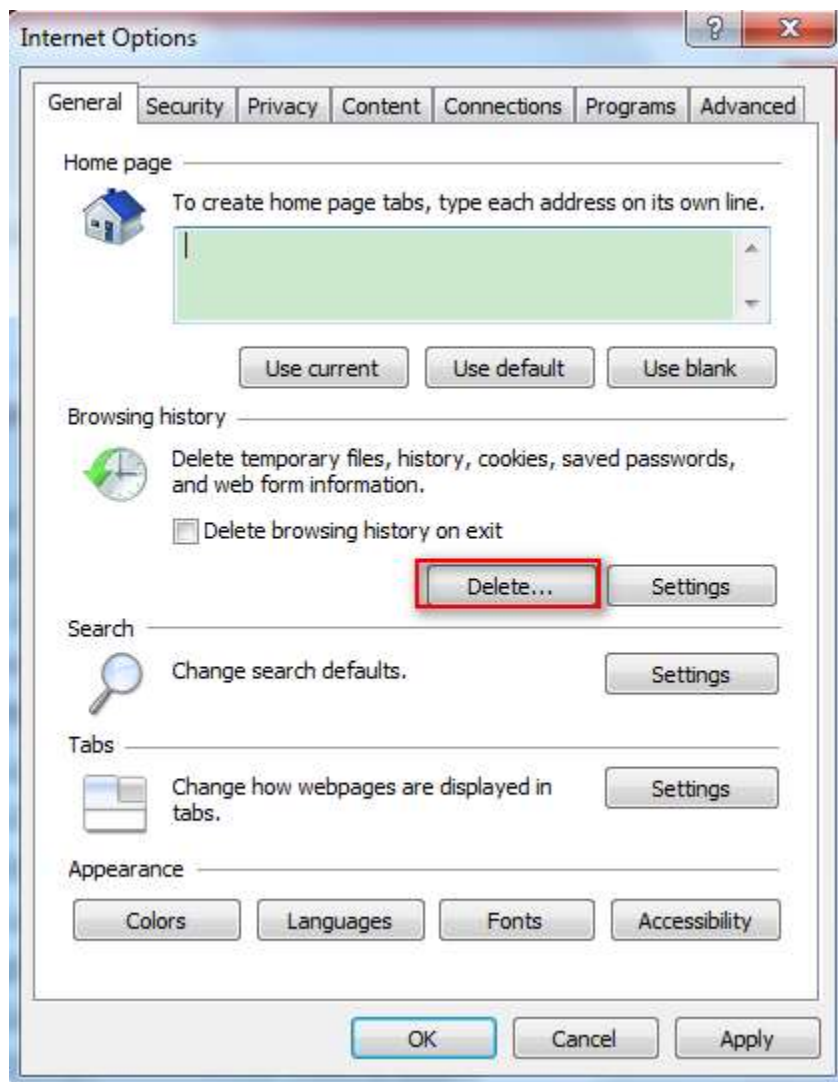


FAQ

Web Browser Plug-in

Q: I have registered an account and entered the plug-in download interface. Why does the prompt of downloading the plug-in pop up again after I have finished installing the plug-in according to the prompts?

A: Please clear the cache of your web browser and uninstall the plug-in, and download and install it again. If it does not work, we recommend you to use the **latest version of Google Chrome**.



Cannot Search out the Device

Q: Cannot search out the device after configuration of WIFI and installation of the device.

A:

1. Please confirm that your device is in the same LAN and check your network configuration for IP/Subnet Mask/Gateway/DNS server.
2. If it doesn't work, please close anti-virus software of your PC.
3. If it doesn't work, please try to add the device via the serial No.

Add the Device

Q: Why does it show to me that the device has been added by other user?

A: The device which supports ezviz can only be added by one user. So please check if it is added by others.

Alarm Push

Q: Why are some alarm push messages lost when I check the mobile client.

A:

1. Please check if you enable motion detection alarm and configure the schedule.
2. The mobile client can only receive one alarm message in one minute. You may get some lost if there are more than one messages occur in one minute.

***HIK*VISION Technical Support Department**
First Choice for Security Professionals