

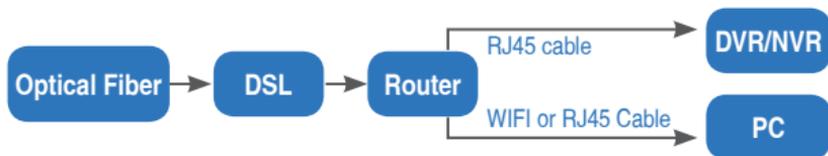


Quick Operation Guidance



Step 1. How to connect DVR to LAN ?

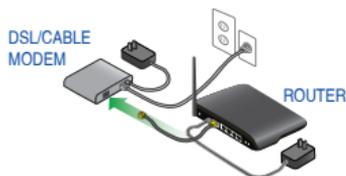
Do it as follow diagram



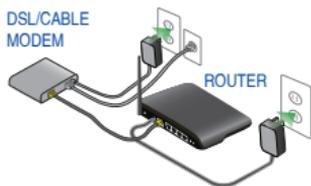
Unplug modem then connect router and device



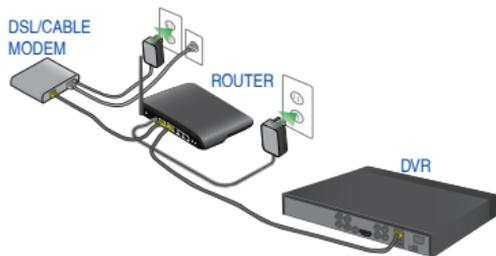
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②



③



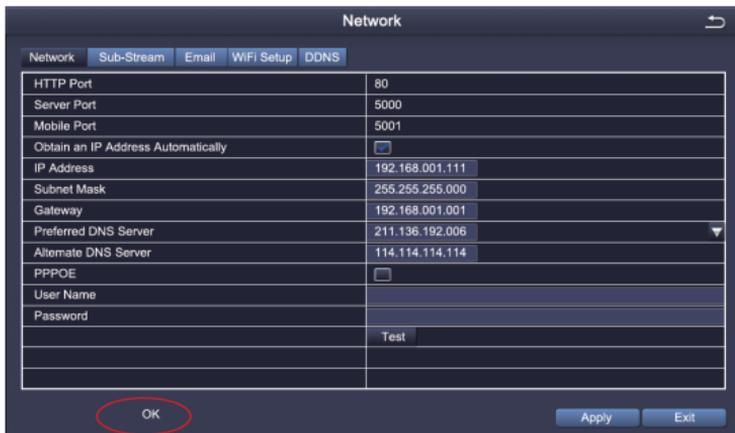
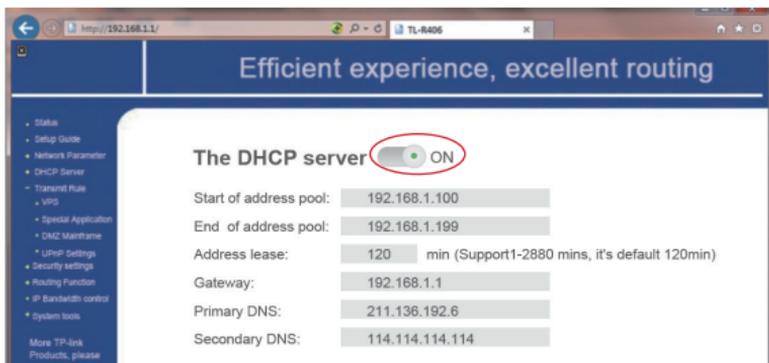
④

Note: Before monitoring via smartphone or computer, please ensure your DVR can be connected to internet.

Step 2. How to test your DVR network ?

- (1) Right click Mouse - Main menu - Set up - Network,
- (2) Tick "Obtain IP address automatically"
- (3) Click "Test", if remind "OK", that is, connect network successfully.

Note: Please ensure DHCP in your router is open



Step 3. Remote Monitoring

A: Smartphone Remote Monitoring



Appstore QR code

(1) **iPhone/iPad User:** Search [SECU365](#) in app store and install it, or scan the following QR code to download secu365



Android QR code

(2) **Android User:** Search [SECU365](#) in google play and install it, or scan the following QR code to download [SECU365](#)



(3) The login interface instruction

Start [SECU365](#) as following



Name: Device name (It is convenient you distinguish the different device)

GID Serial ID in DVR, which can be obtained DVR system menu (Main menu-information-System- Serial ID). It can be input via QR code scanning

User: admin (defaulted, same as DVR system password)

Password: Null(Defaulted, same as DVR system password)

Channel Number DVR channel

System

Device Name	HDVR
Device ID	0
Firmware Version	V1.1.2
Launch Date	2015-03-23 17:12:40
Serial ID	at061c43e8

Mobile Monitor

IOS



Android

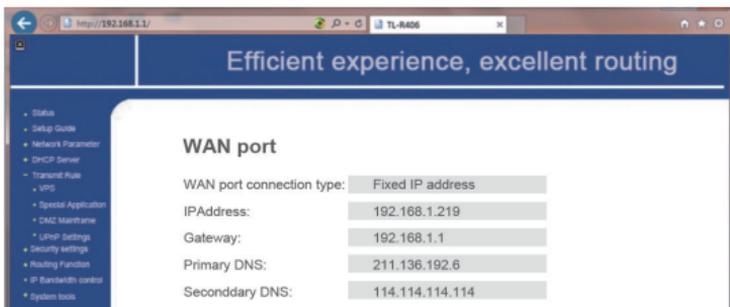


Serial ID



Note: If fail to preview surveillance system as above, try to setting a fixed IP address as following

1. Visit your router, and open it as below

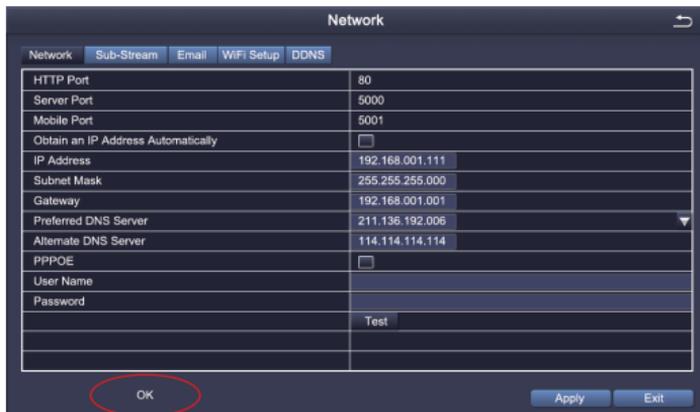


2. Find the router subnet mask(for example:255.255.255.0),Preferred ed DNS server(for example: 211.136.192.6), alter DNS Server(for example:114.114.114.114)

3. Input Subnet mask, Preferred DNS server and alter DNS Server in DVR menu accordingly, DVR system menu path is : Main menu – Set up - Network

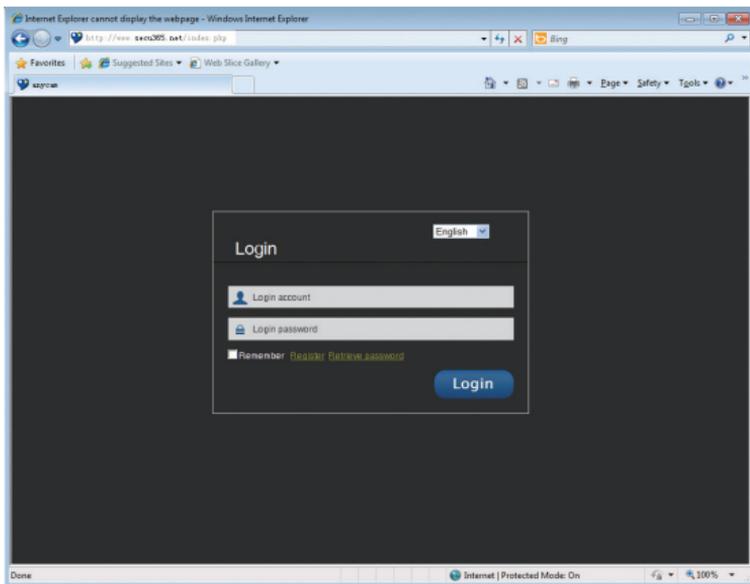
Note: Please ensure the IP address you input is not used by other device, such as, computer, server, etc.

Click "Test", if remind "OK", that is, connect network successfully.

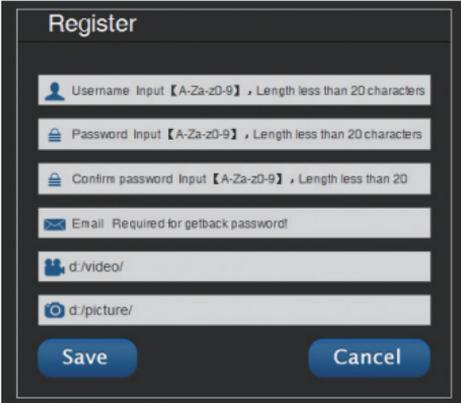


B. IE browser remote monitoring

- (1) Please input the website <http://www.secu365.net/> on your PC use the IE browse, the page will automatically jump to the picture as the follow

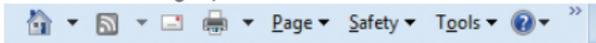


- (2) press register as the follow picture

A screenshot of a "Register" form with a dark background. The form contains several input fields with icons and validation text: "Username Input [A-Za-z0-9], Length less than 20 characters" (with a person icon), "Password Input [A-Za-z0-9], Length less than 20 characters" (with a lock icon), "Confirm password Input [A-Za-z0-9], Length less than 20" (with a lock icon), "Email Required for getback password!" (with an envelope icon), "d./video/" (with a video camera icon), and "d./picture/" (with a camera icon). At the bottom, there are two blue buttons labeled "Save" and "Cancel".

(3) after finish register, please back to <http://www.secu365.net> , input your information in the login account and login password

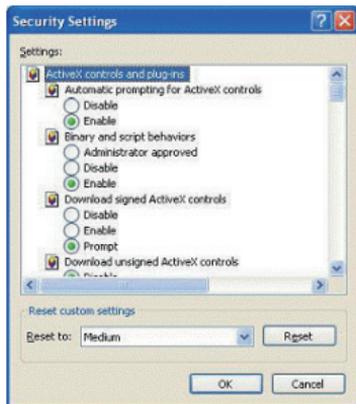
3.1 Enter into Tool bar



and select **Tools** > **Internet Options** to appear the below picture:



3.2 Select **Custom level...** icon and tick the settings of "ActiveX controls and plug-ins" to enable, details as follows:



3.3 Lastly, after tick all the "Enable", please click **OK** to exit. at this moment, you could input IP address to run your program.

3.4 Click **Plugins Download (20150303)** ,then download the "anycam.exe" file and run it.

Remind: If the widgets are not downloaded and run successfully, please check if your browser's safety level or firewall setting is too advanced.

Open IE browser to enter into tool Internet Option Internet user-defined level enable widgets.

Downloading and running install widgets need one minute, please wait...patiently.

(4) click the "Devices" button

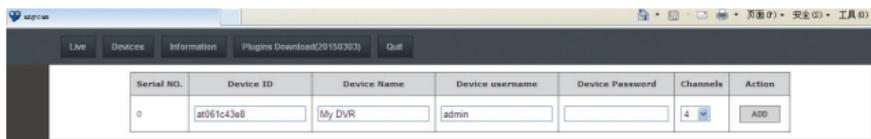
Device ID: The same you input in your mobile

Device Name: Device name, it is used to distinguish the different device

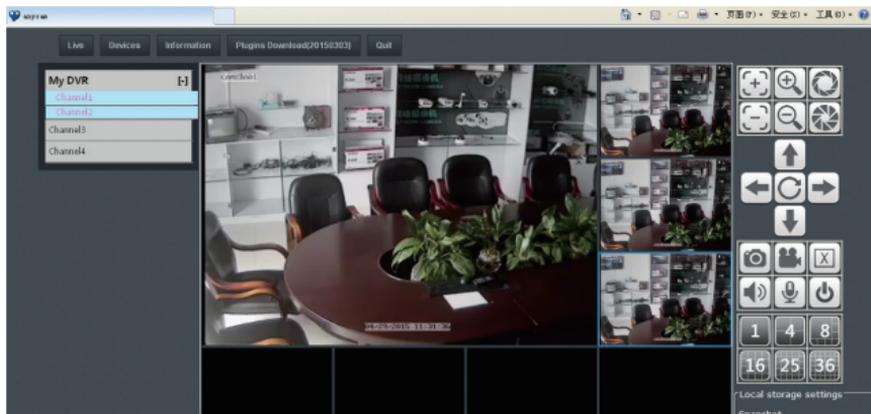
Device username: It is default admin (same as DVR system password)

Device Password: It is default none (same as DVR system password)

Channels: DVR channel



(5)Click "live", then it will jump the follow picture





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