

How to set up WiFi

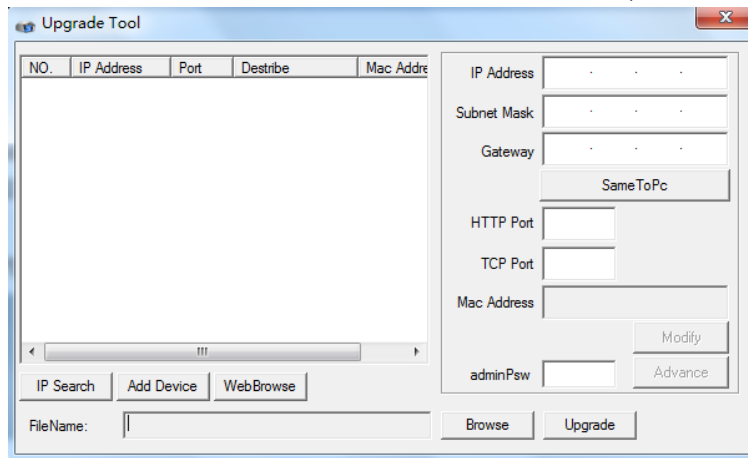
Step 1: Connect your IP Camera into network.

Step 2: Install “Upgrade Tool” and “CMS” Software in your computer. The software can be found in the CD.

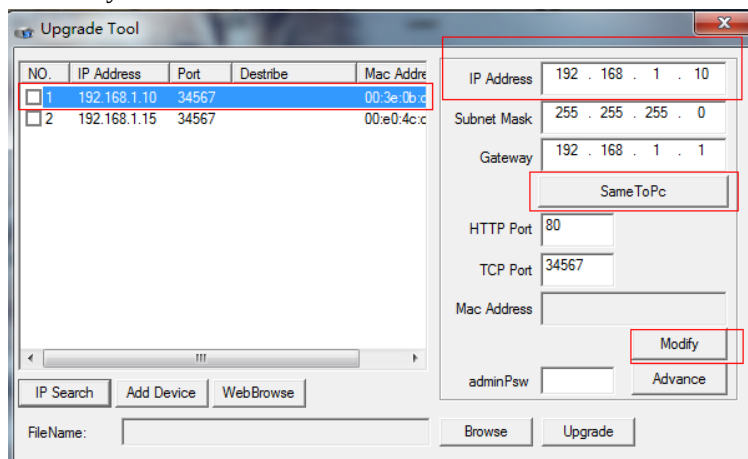
Step 3: Run “Upgrade” software.



Step 4: Click “IP Search” to find the device you have connected. (If you did not change the IP Address before, then its default address is 192.168.1.10)



Step 6: Select the IP address for the device you connected and click “Modify” to change the IP Address. “IP Address” should be **unique** in the whole local network. “Subnet Mask” and “Gateway” should be “SameToPc”.



Step 7: Run “CMS” Software.



Step 8: The “Username” & “Password” can be default. “Username” is “super”, and no need password.

Login

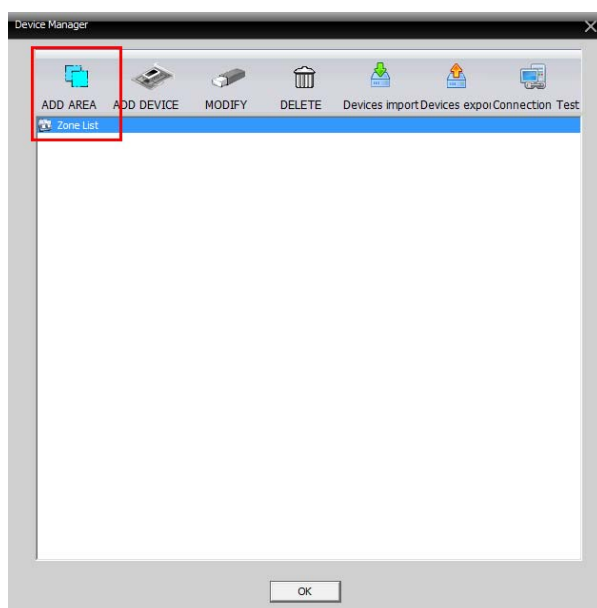
User Name

Password

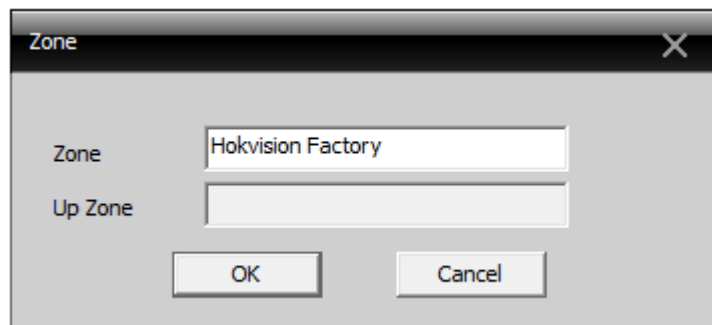
☐ Save Password ☐ Auto Login

Login Cancel

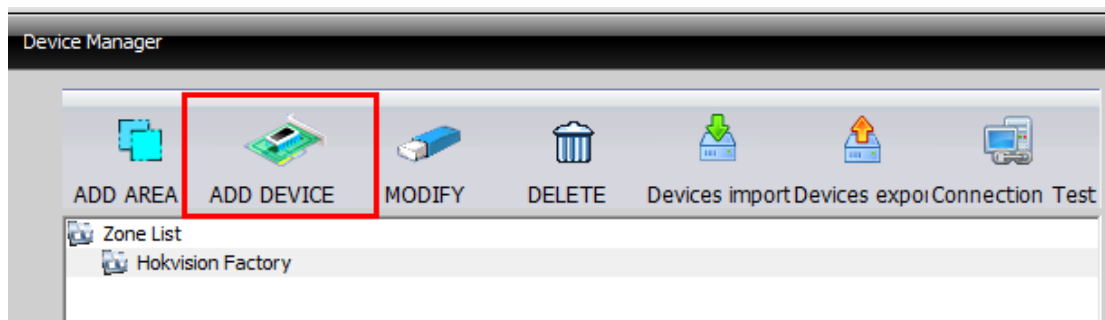
Step 9: Click “System” ----“Device Manager” to add surveillance Area and IP Camera.



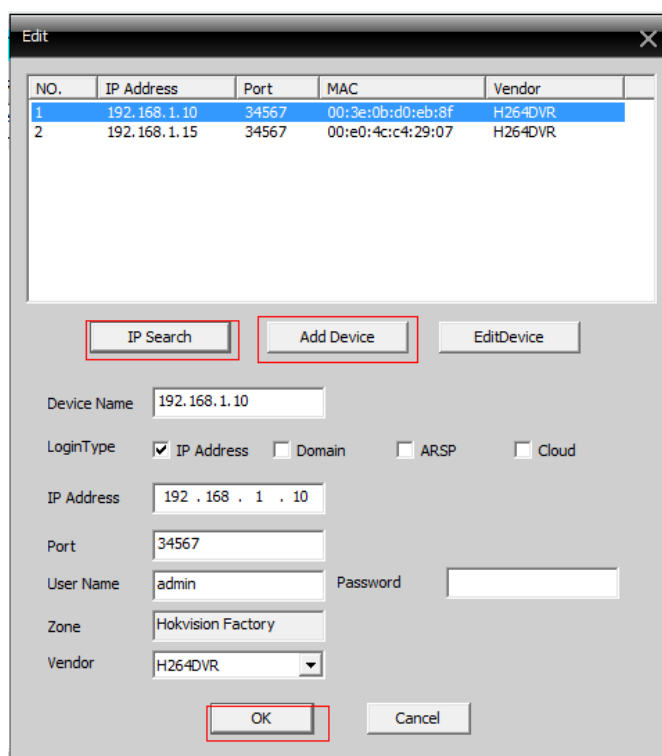
Step10: Click “Add Area” to add surveillance zone. And Click “OK”.

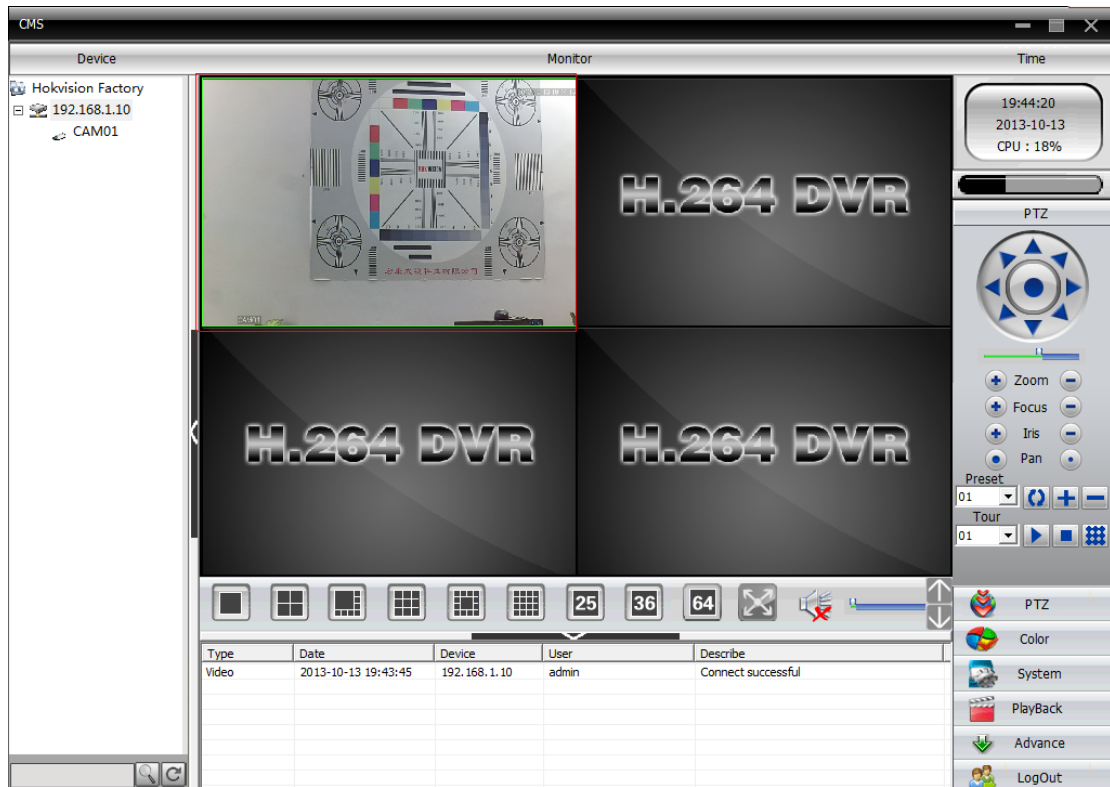


Step11: Select the Zone Name you added and Click “ADD DEVICE” to add a IP Camera.

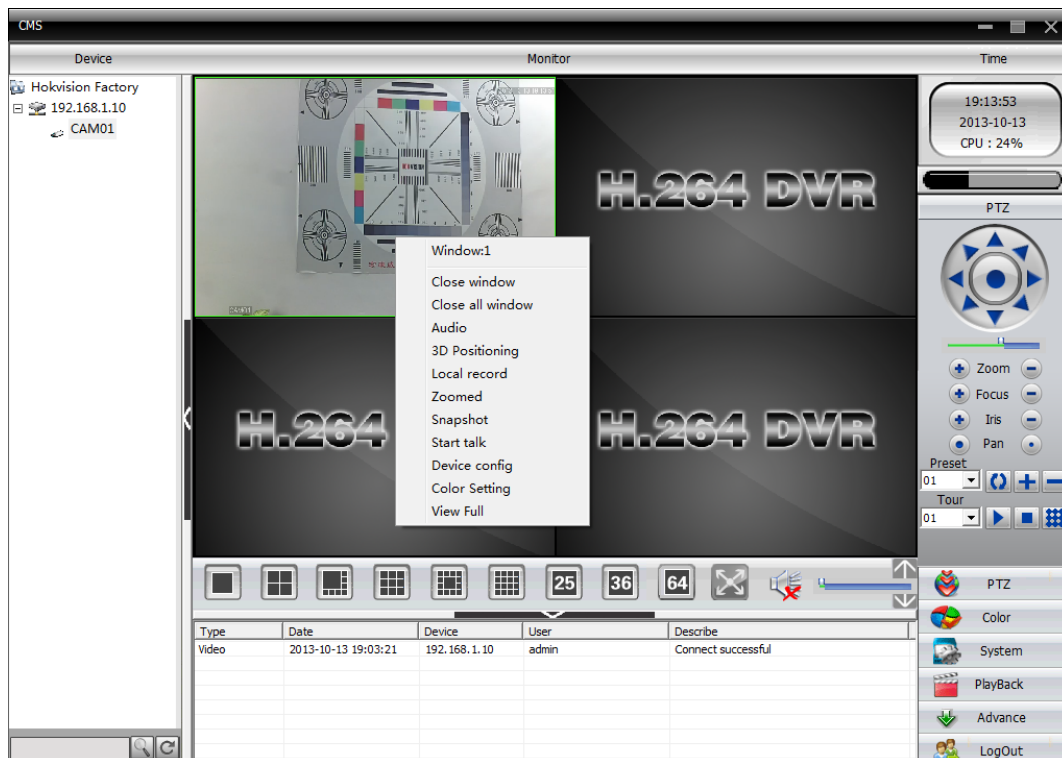


Step12: Click IP Search to find the device you connected. Select the IP address and “Add Device” and then click “OK”.

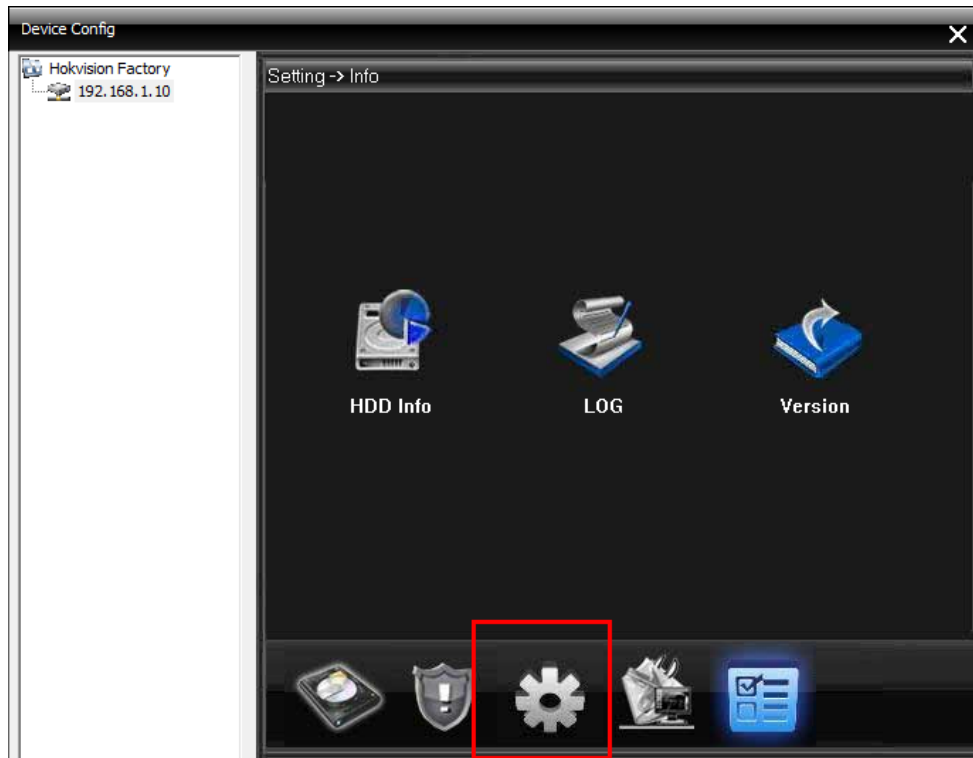




Step 13: Choose Channel 1, and right Click the mouse and select “Device Config”.



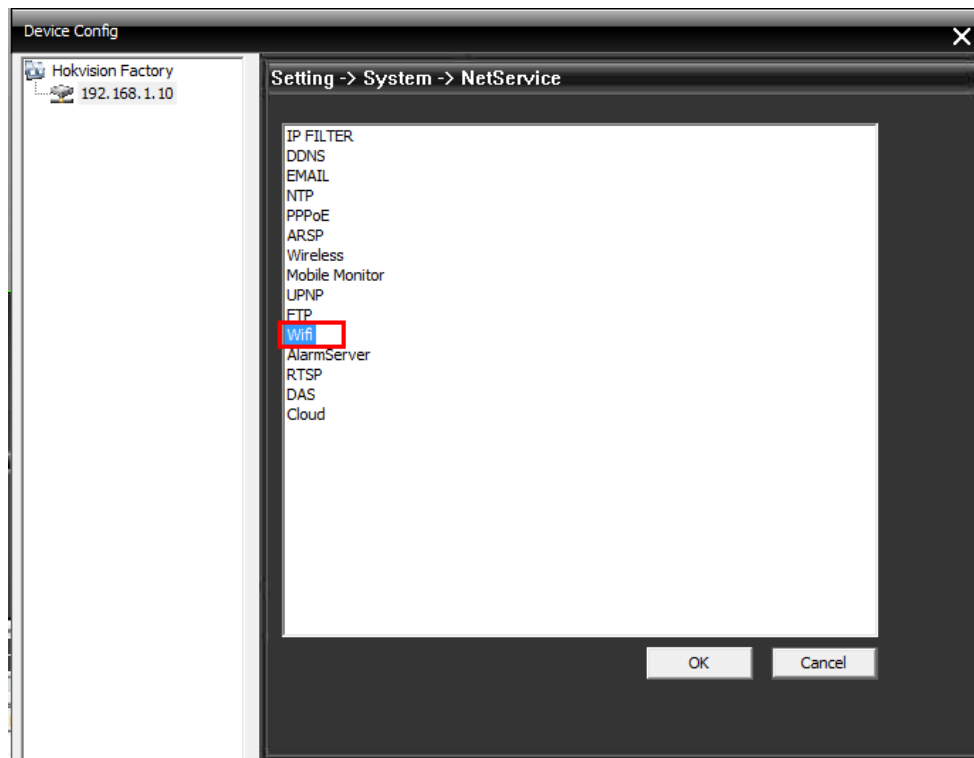
Step 13: Right Click the mouse and select “Device Config”.



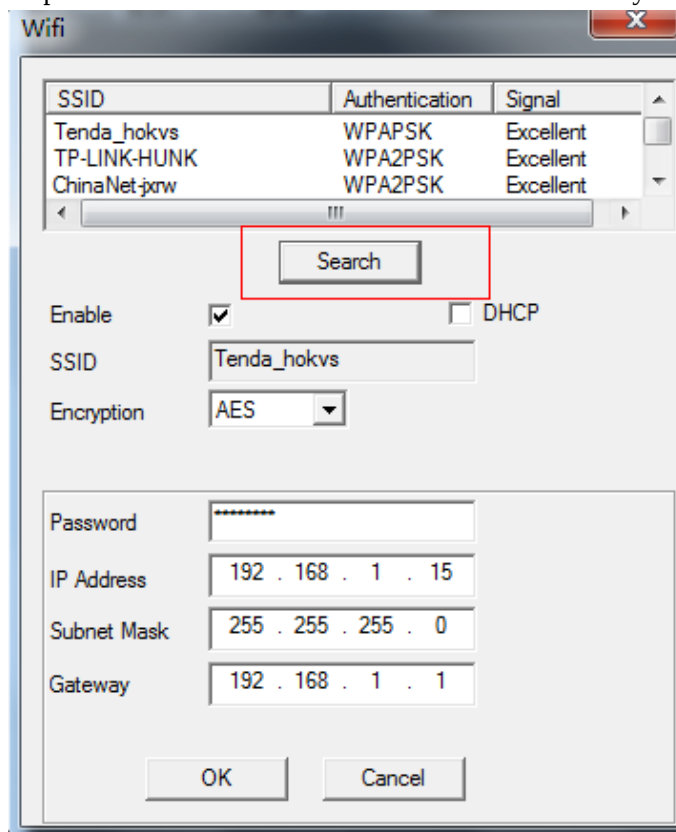
Step 14: Click “Setting” “System” “Network” “NetService”



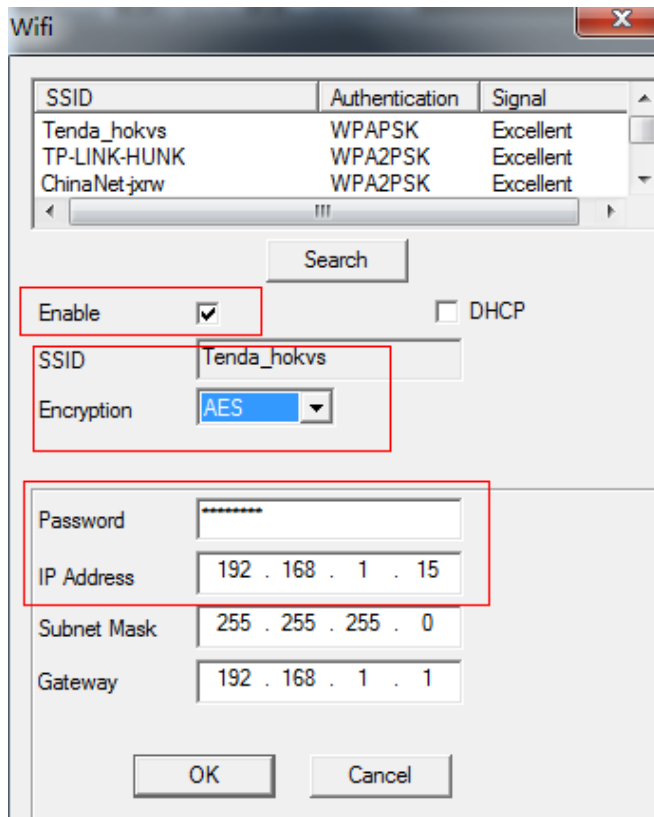
Step 15: Click WiFi to open WiFi Config.



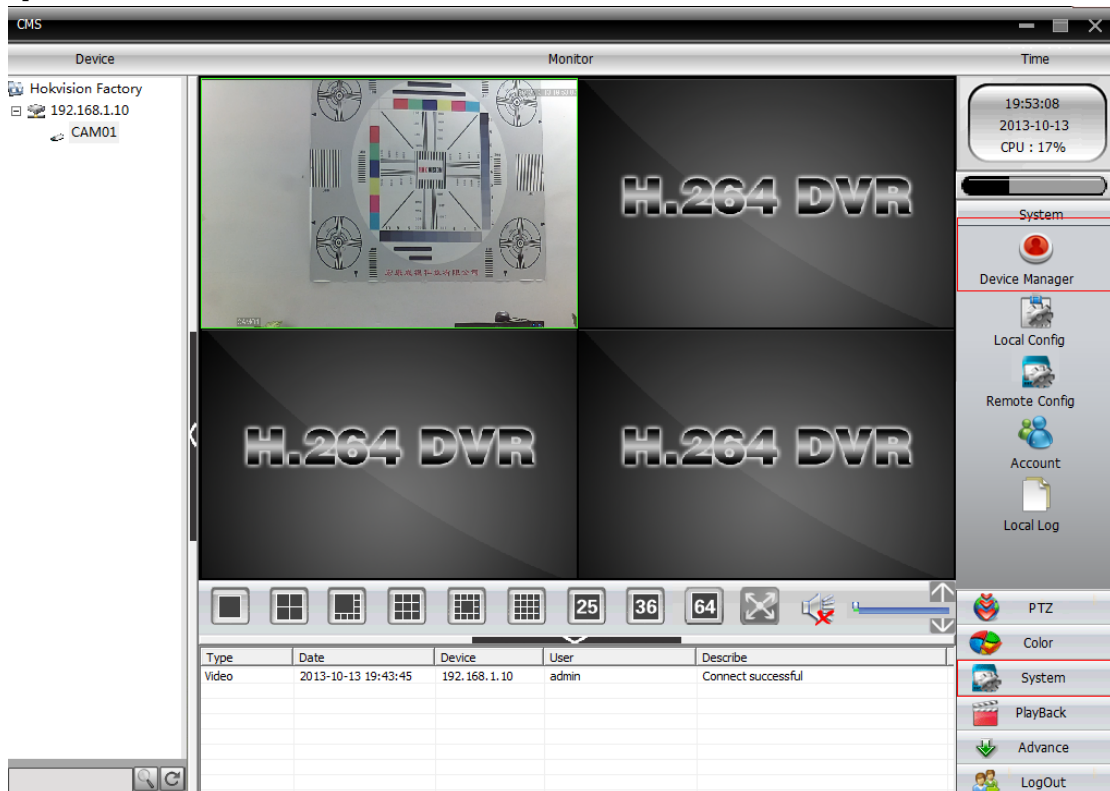
Step 16: Click “Search” to find the near WiFi. Selected your WiFi and input “Password”.



Step 16: Select the “Enable”. Set a unique IP Address for WiFi. Please note, this address should not be same as the wired address. Then click “OK”. WiFi Setting has finished.



Step 17: Click the “System” ---“Device Manager” again to find the WiFi address you have just set up.



Step 18: Click “IP Search” to find the IP Address you have just set up. Select the IP Address and

Click “ADD Device” to add the WiFi Address into the list.

NO.	IP Address	Port	MAC	Vendor
1	192.168.1.10	34567	00:3e:0b:d0:eb:8f	H264DVR
2	192.168.1.15	34567	00:e0:4c:c4:29:07	H264DVR

Device Name: 192.168.1.15

LoginType:
 ☒ IP Address
 ☐ Domain
 ☐ ARSP
 ☐ Cloud

IP Address: 192.168.1.15

Port: 34567

User Name: admin Password:

Zone: Hokvision Factory

Vendor: H264DVR

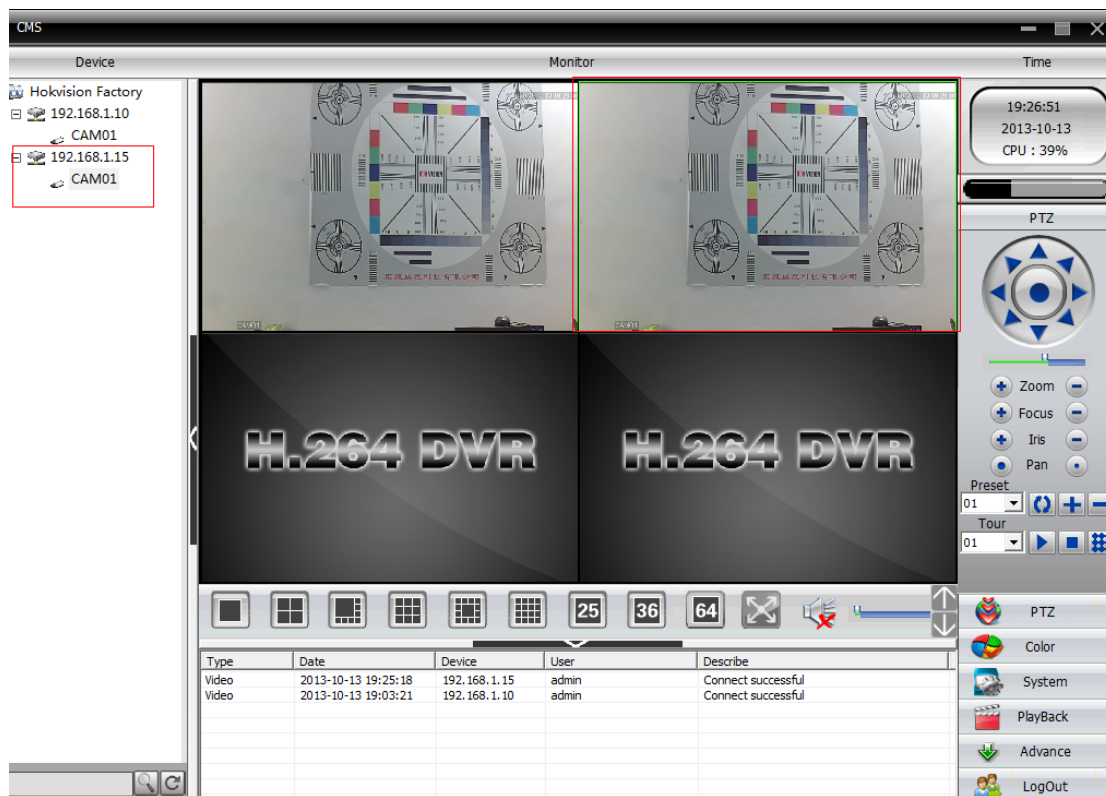
Device List:

- Hokvision Factory
 - 192.168.1.10 CAM01
 - 192.168.1.15 CAM01

Log Table:

Type	Date	Device	User	Describe
Video	2013-10-13 19:25:18	192.168.1.15	admin	Connect successful
Video	2013-10-13 19:03:21	192.168.1.10	admin	Connect successful

Step 19: Double “Click” the Device and drag the “CAM01” to “Channel 2”. So you can find two IP Address for the same device. You can disconnect the RJ45 Cable and use WIFI only.



WiFi Setting has finished. Thank you!