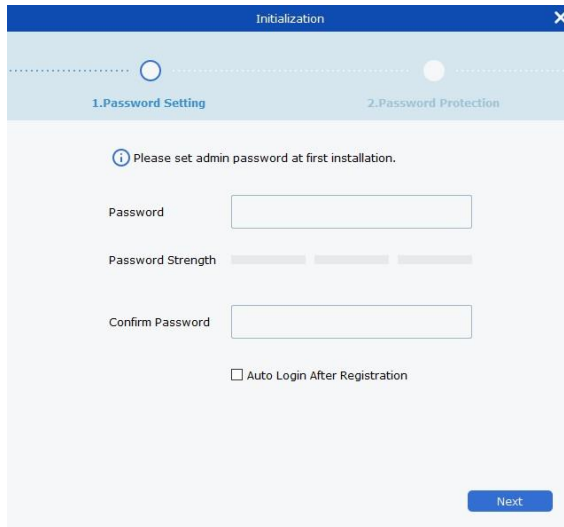


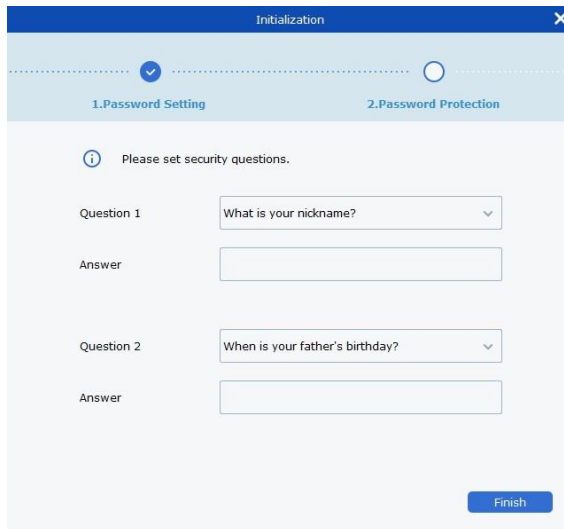
How to add GW55 series NVR and GW95 series XVR to VMS client and start live view.

1. Install and download VMS client
2. After installation, you will need to create a password:



The screenshot shows the 'Initialization' window with a progress bar indicating Step 1 of 2 is active. Step 1 is 'Password Setting' and Step 2 is 'Password Protection'. The instructions state: 'Please set admin password at first installation.' The form includes a 'Password' field, a 'Password Strength' indicator with three segments, a 'Confirm Password' field, and an unchecked checkbox for 'Auto Login After Registration'. A 'Next' button is at the bottom right.

And set up security questions. Click on Finish to complete the step

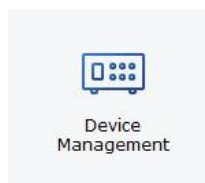
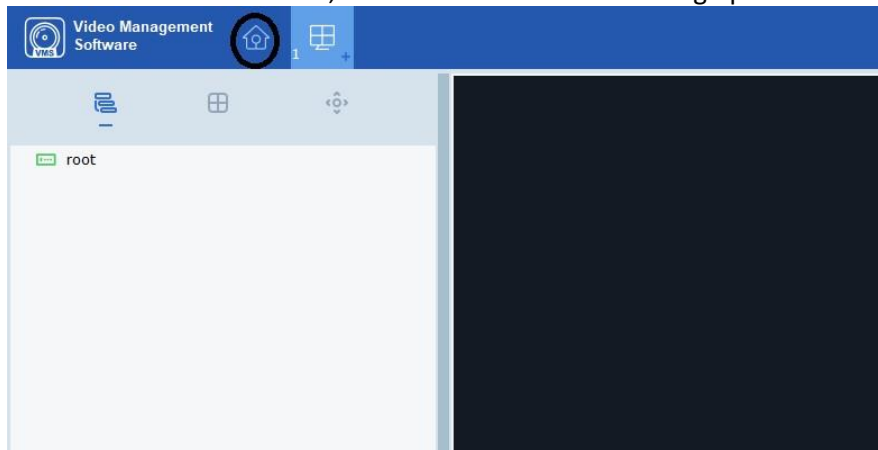


The screenshot shows the 'Initialization' window with a progress bar indicating Step 2 of 2 is active. Step 1 is 'Password Setting' and Step 2 is 'Password Protection'. The instructions state: 'Please set security questions.' The form includes two questions: 'Question 1' with a dropdown menu showing 'What is your nickname?' and an 'Answer' text field; and 'Question 2' with a dropdown menu showing 'When is your father's birthday?' and an 'Answer' text field. A 'Finish' button is at the bottom right.

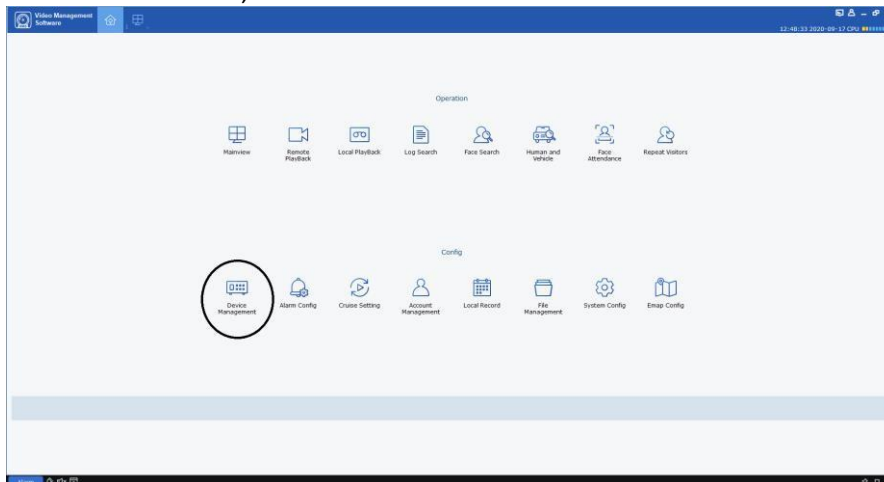
3. After completing the above step, the VMS client will bring up the main view:



4. From the main view screen, click on the “” icon to bring up the main menu:



5. From the main view, click on “



6. From the “Device Management” section, there are two ways to add a device; manual or auto search.

- a. To auto-add a device, click on “Auto Search”, and then click on “Search”. If the device is connected to the network, you will see it listed



No.	Device Name	IP	Port	ChannelNum	Mac address	Version	P2PID	Operation	
1	GW5516NPG	192.168.10.86	9000	16	00-23-63-7A-E2-79	V8.1.0-20200811		+ 	☐

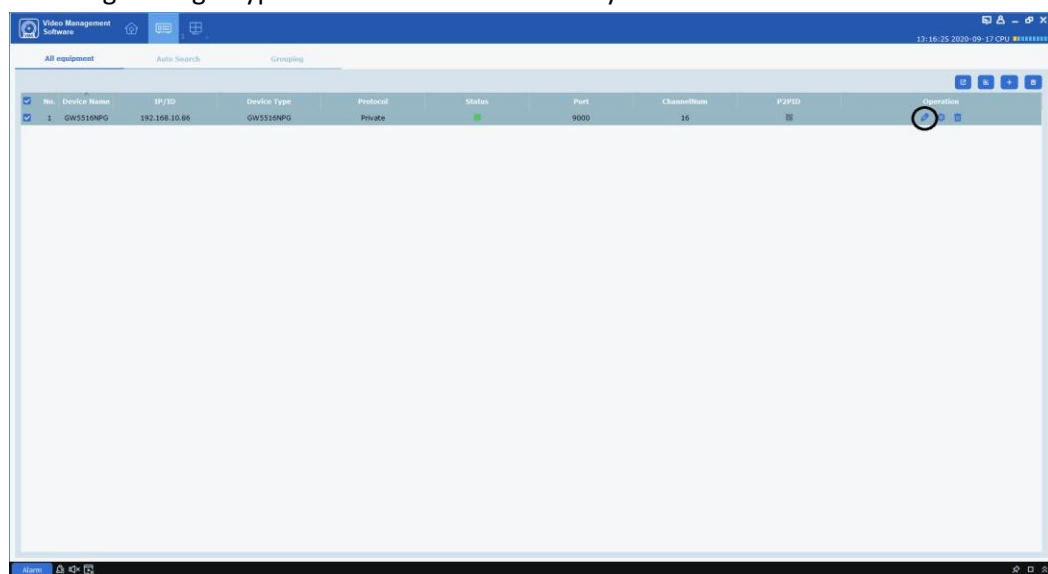
Clicking on the icon below P2PID will show the P2P ID. Click on the “” will add the

device using local IP address and will prompt you to enter the username and password for your NVR/XVR



The image shows a dialog box titled "Add Device" with a blue header bar containing an information icon and a close button. Below the header, there are two input fields: one labeled "user" and one labeled "password". At the bottom right of the dialog is a blue button labeled "Add".

Once the device is added, it will show under "All equipment". From here, you can edit the device by clicking on the "" icon and modify it to connect via P2P ID if you wish to. Switching the login type to P2P ID will automatically fill in the P2PID field.



The image shows the "All equipment" section of the Video Management Software. It features a table with columns for No., Device Name, IP/ID, Device Type, Protocol, Status, Port, ChannelNum, P2PID, and Operation. A single device is listed in the table. The "Operation" column for this device contains a pencil icon, which is circled in red.

No.	Device Name	IP/ID	Device Type	Protocol	Status	Port	ChannelNum	P2PID	Operation
1	GW55100PG	192.168.10.88	GW55100PG	Private	Online	9000	16	BE	

Modify Device

Device Name:

GW5516NPG

Login Type:

IP

IP:

IP

P2PID

Protocol:

Private

Media Port:

9000

User Name:

admin

Password:

•••••

Login status:

Device login successful

Modify

Cancel

Modify Device

Device Name:

GW5516NPG

Login Type:

P2PID

P2PID:

YJFFWGKSEJDGH8DE111A

Protocol:

Private

Media Port:

9000

User Name:

admin

Password:

•••••

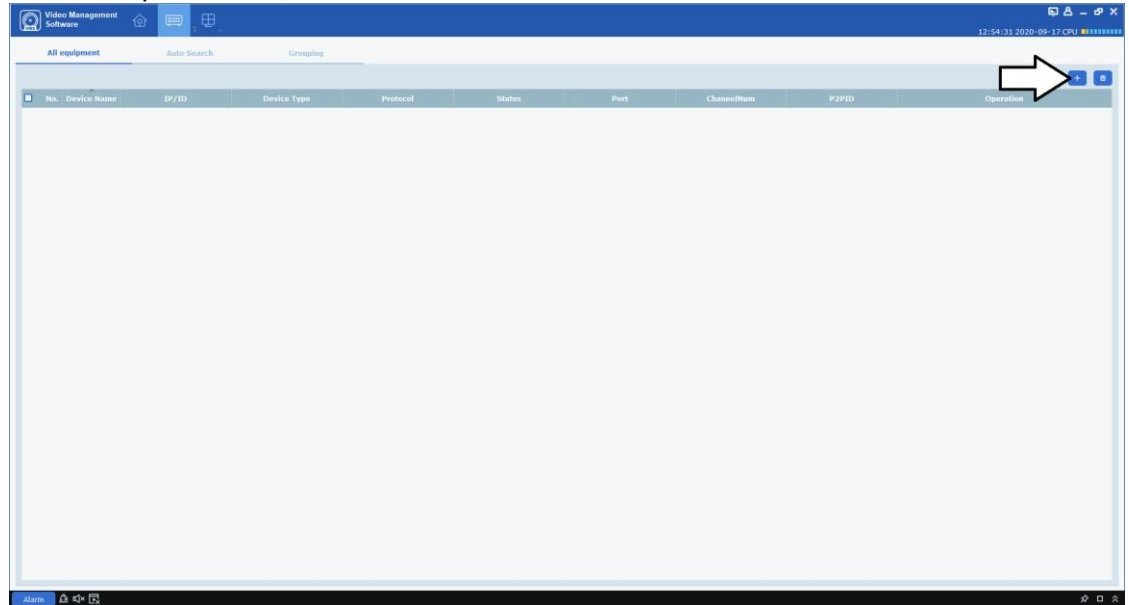
Login status:

Device login successful

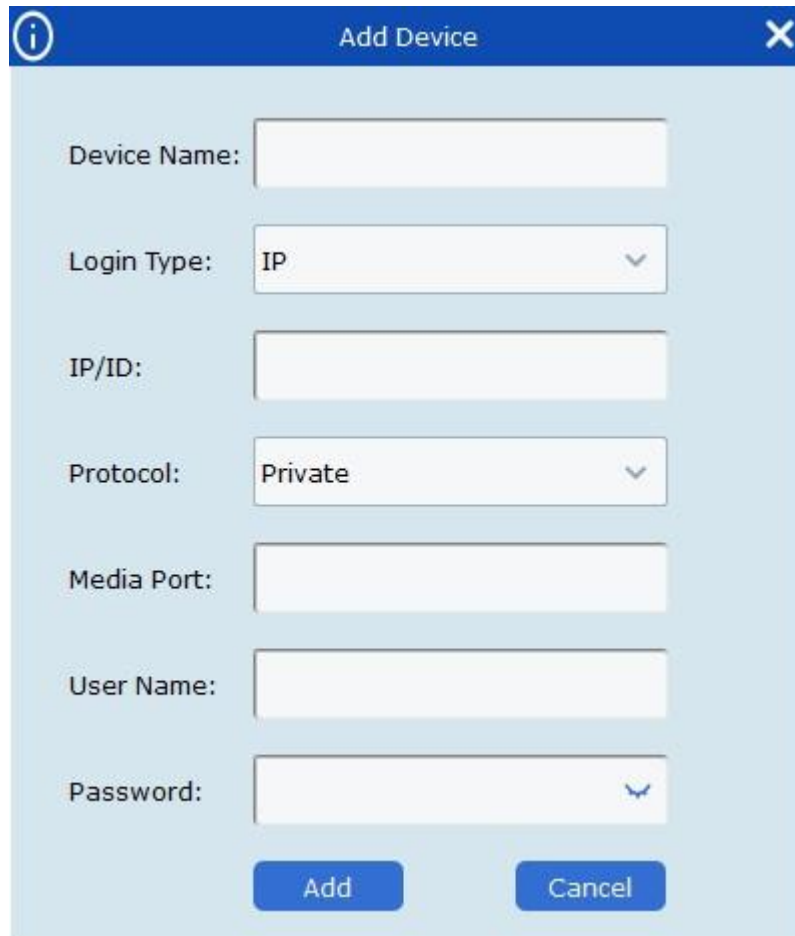
Modify

Cancel

- b. To manually add a NVR, click on the “” icon



Input the required information in the next screen then click on “Add”



The screenshot shows the 'Add Device' dialog box. It has a blue header bar with an information icon on the left and a close 'X' icon on the right. The title 'Add Device' is centered in the header. Below the header, there are several input fields: 'Device Name' (text box), 'Login Type' (dropdown menu with 'IP' selected), 'IP/ID' (text box), 'Protocol' (dropdown menu with 'Private' selected), 'Media Port' (text box), 'User Name' (text box), and 'Password' (text box with a visibility toggle icon). At the bottom, there are two blue buttons: 'Add' and 'Cancel'.

“Device name” is a name for the device.

“Login type” can be “IP” or “P2PID”, “IP/ID” will depend on the login type.

“Media port” by default should be 9000

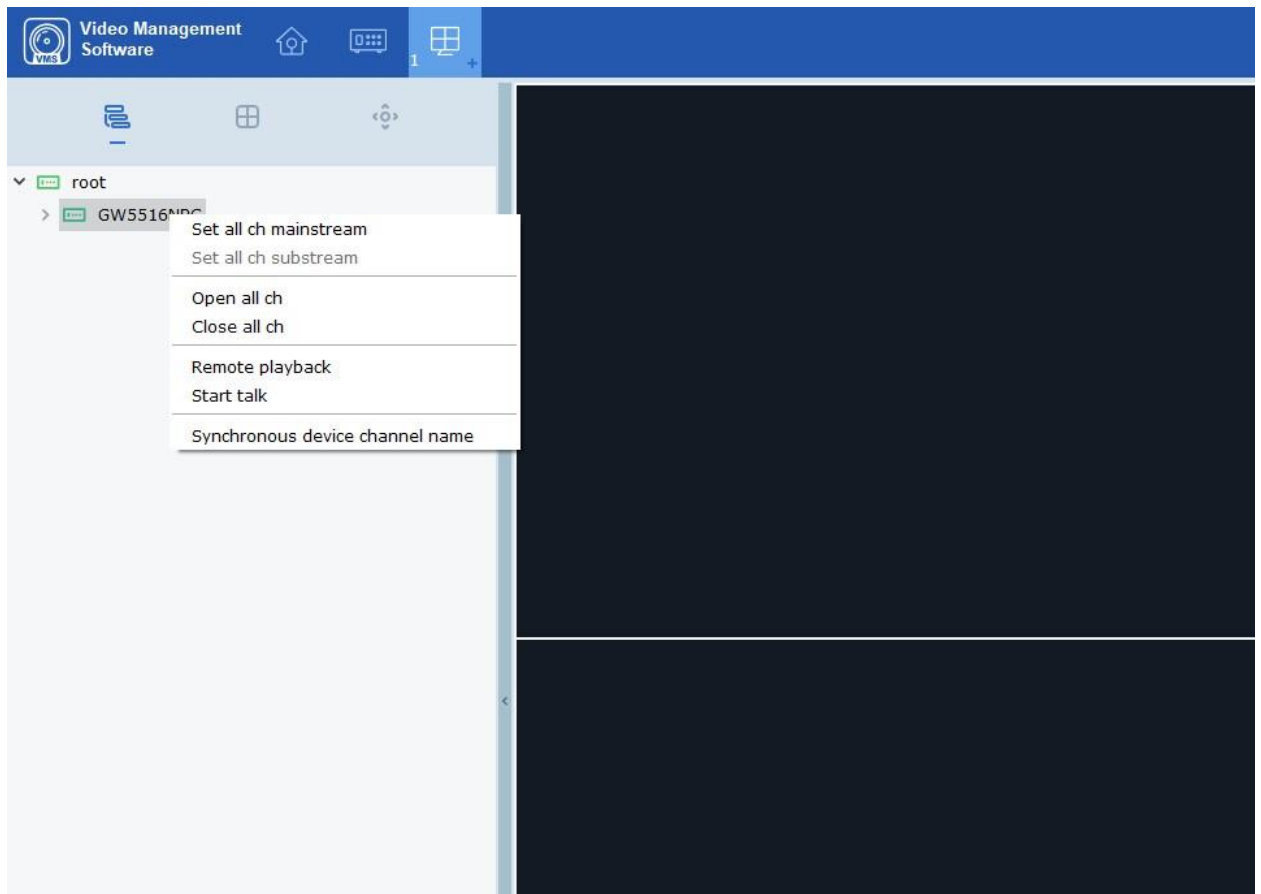
“User name” is the login username for your NVR

“Password” is the login password for your NVR

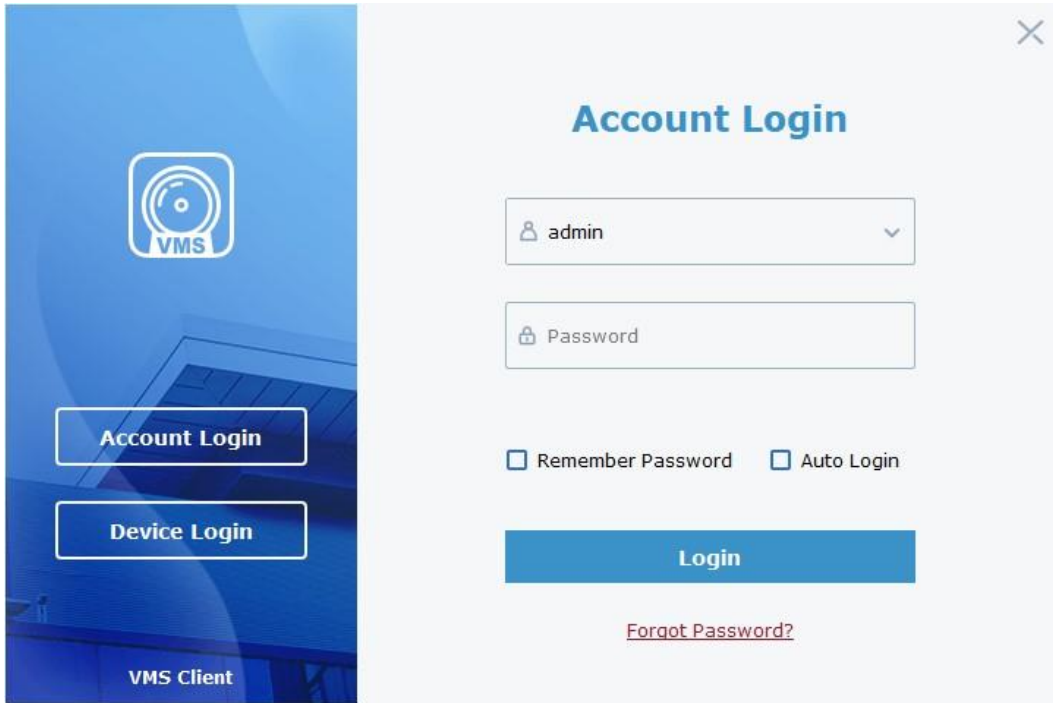
7. After the device has been added, click on “Main View”



8. Right-click on the device listed on the left hand side and choose “Open all ch”. You should see all channel’s live stream open.



9. After you close the VMS client, the next time you open the client you will be asked to login. The login information is the one you created in step 2. You can choose “Auto Login” to avoid this step:



The screenshot displays the VMS Client login interface. On the left, a blue sidebar contains the VMS logo and two buttons: "Account Login" and "Device Login". The main area on the right is titled "Account Login" and features a username dropdown menu set to "admin", a password input field, and checkboxes for "Remember Password" and "Auto Login". A blue "Login" button is positioned below these options, with a "Forgot Password?" link underneath. A close button (X) is located in the top right corner of the login panel.

10. After login, click on main view should automatically start the cameras you opened from your last session.