

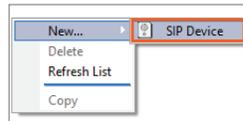
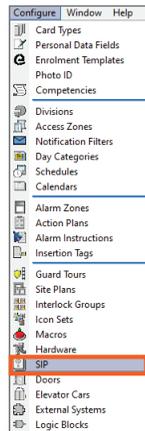
Gallagher Command Centre Integration

Introduction

This guide explains how to integrate **Gallagher Command Centre** with an IX Series door station. These steps work with Command Centre version 8.80.0918 and higher.

Gallagher Configuration Client Steps

In the **Gallagher Configuration Client**, click **Configure** and select SIP. This will generate an empty white space. Right click in the space and select **New**, SIP Device.

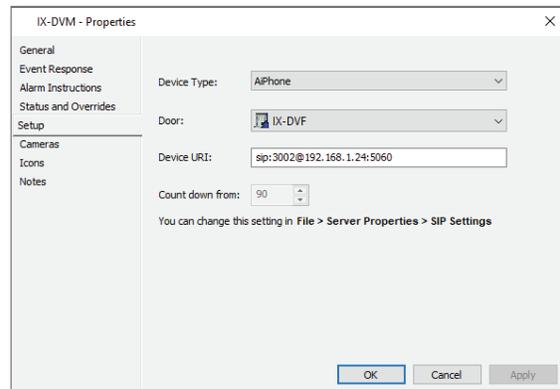


Set the Device Type to Aiphone. Set the device URL with the format **sip:(station number)@(IP Address):(SIP Port)**.

This information is all found in **IX Support Tool**.

- The Station Number is located in **Station Information, Identification**, under the Number column
- The IP Address is located in **Network Settings, IP Address**
- The SIP Port is located in **Network Settings, SIP**, under the SIP Signaling Port column.

Once the information is entered, click **Apply**.



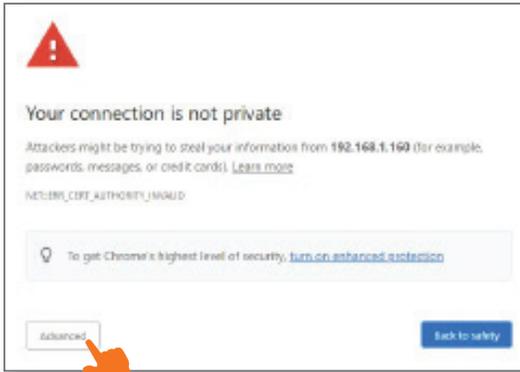
Aiphone Web Interface Steps

Due to limitations in settings, the door station will need to be programmed with its web interface.

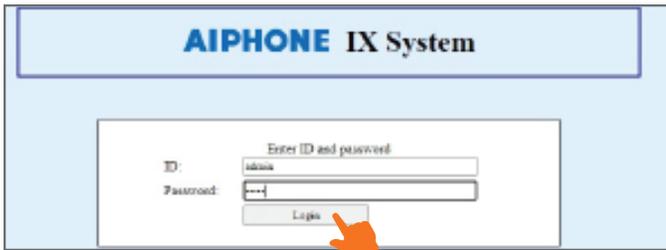
Login Page

Set the programming PC to the same IP range as the IX Series station. If the station has not been programmed yet, the default IP address will be **192.168.1.160**.

Open a web browser and navigate to <https://ipaddress/webset.cgi?login>, where "ipaddress" is the IP address of the station. There will be a message that the site is insecure, which is normal. There will be an option to proceed, with the specific prompt depending on the browser. Proceed to the next page.

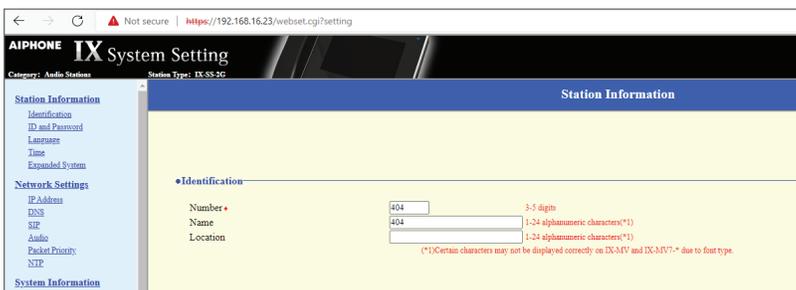


Click **English** on the Language Select page to proceed to the Login page. If the station was previously programmed with **IX Support Tool**, use the Administrator ID and Password set there. If the station has not been programmed yet, the default ID and Password will both be **admin**. Click **English**. There may be additional prompts to update the ID and Password. Follow them and continue.



Station Information

Once logged in, the Web Interface will display the **Station Information** page. Set the desired Number and Name for the station under Identification. Scroll down to the Time setting. Select the proper Time Zone and click **Sync with PC**. Click **Update**.



Call Settings

Navigate to **Call Settings**, Called Stations (for Door). Set the Station Number to **000**. Enter the IP Address for the SIP service. Set the Station Type to IX-MV7-*. Set the Protocol to U. Click **Update**.

•Called Stations (for Door)

Option Input #:

Station Number must be 3-5 digits. (3-32 digits for VoIP Phone)
 IPv4 must be 1.0.0.1-223.255.255.254 or hostname(1-64 alphanumeric characters).
 IPv6 must be ::FEFF:FEFF:FEFF:FEFF:FEFF:FEFF:FEFF:FEFF or hostname(1-64 alphanumeric characters).
 Enter SIP Primary Server IP address for VoIP Phone, set only one VoIP Phone per call group.
 Station Type must be "VoIP Phone" when calling via SIP server.
 U = Unicast, M = Multicast

#	Station Number	IPv4 Address	IPv6 Address	Station Type
1	000	192.168.7.194		IX-MV7-*
2				
3				
4				

Station Settings

Navigate to **Station Settings**, Communication. Use the drop down menu under Talk Timeout to change the time range from 30-600 sec to Infinite. Click **Update**.

•Communication

Talk Timeout [sec] sec Infinite or 30-600 sec / 1 sec step

Communication Start Tone

Network Settings

Navigate to **Network Settings**, IP Address and enter the desired information. Click **Update**. The station will reboot, which may take several minutes.

•IP Address

Changing IP Address settings will cause station to restart after Update is clicked. This will take a few minutes.

Static / DHCP IPv4

IPv6

IPv4 Address

IP Address * . . . 1.0.0.1-223.255.255.254

Subnet Mask * . . . 128.0.0.0-255.255.255.255

Default Gateway . . . 1.0.0.1-223.255.255.254