

IX Series

IP network-compatible intercom

IX Supervision Tool Operation Manual

Software version: 5.1.0.0 or later

 **Important**

- Read this "IX Supervision Tool Operation Manual" prior to usage to ensure safe and correct operation.

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Introduction

This manual provides details on Monitoring Software (Supervision Tool).





The IX Series offers a separate manual for Installation, Settings, and Operations. Refer to the relevant manual.

For questions or support on how to setup and operate IX Series products and software, refer to our Web site.

<https://www.aiphone.net/support/>

1. Notational symbols in this manual

The following symbols identify important information concerning operational procedures.

 Warning	Negligence could cause death or serious injury.
 Caution	Negligence could result in injury to people or damage to property.
 Important	Indicates what should be known before operation. Please read and understand before proceeding.
 Note	Indicates tips and additional information for operation.

- Terms displayed on a PC are indicated as "[XXXX]."
- Page reference are shown as "[Title \(→ page XX\)](#)," "[\(→ page XX\)](#)," or [page XX](#).
- The illustrations and screen shots in this manual may vary from the actual ones.

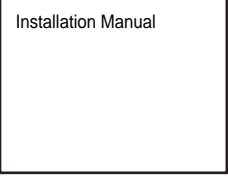

2. Device type

The stations are shown as below.

	Device Type	Example Model Name
Master Stations	IX-MV	IX-MV
	IX-MV7-*	IX-MV7-HW, IX-MV7-HW-JP, IX-MV7-W, IX-MV7-HB, IX-MV7-B
IX Intercom application for PC	IX-SOFT	IX-SOFT
Video Stations	IX-EA	IX-EA
	IX-DVM	IX-DVM
	IX-DV, IX-DVF(-*)	IX-DV, IX-DVF, IX-DVF-P, IX-DVF-2RA, IX-DVF-RA
	IX-DA	IX-DA
	IX-DB	IX-DB
Audio Stations	IX-SSA(-*)	IX-SSA, IX-SSA-2RA, IX-SSA-RA
	IX-SS-2G	IX-SS-2G
	IX-BA	IX-BA
	IX-BB	IX-BB
	IX-RS-*	IX-RS-W, IX-RS-B
Others	IXW-MA	IXW-MA

3. Product manuals

Read "Installation Manual," "Setting Manual," and "Operation Manual". Have the person who installs or configures the product refer to the relevant manuals.

	<p>Installation Manual (comes with each station.) Refer to when installing and connecting each station. (For installers)</p>
	<p>Quick Start Guide (booklet included with the IX-MV7-*) This Setting Manual explains how to easily configure the IX Support Tool. (For system administrators)</p>
<p>Manuals can be downloaded from our web site. Refer to these manuals as necessary. https://www.aiphone.net/support/software-documents/</p>	<p>IX Support Tool Setting Manual (Electronic format (PDF file).) This document describes how to configure and maintain the system using the IX Support Tool. (For system administrators).</p>
	<p>Quick Start Guide (electronic manual (PDF file).) This Setting Manual explains how to easily configure the IX Support Tool. (For system administrators)</p>
	<p>IX Supervision Tool Operation Manual (Electronic format (PDF file).) This document describes how to use the IX Supervision Tool (For system administrators).</p>
	<p>Operation Manual (Electronic format (PDF file).) This document describes how to use the IX Series Stations. (For users).</p>
	<p>Web Setting Manual (Electronic format (PDF file).) This document describes how to setup stations via their web interface. (For system administrators).</p>
<p>Installation Manual (Electronic format (PDF file).) This document describes how to install IX Series stations. (For system administrators and installers).</p>	

4. IX Supervision Tool

IX Supervision Tool can monitor the lines and detect faults. Up to 9,999 stations can be monitored. When IX Supervision Tool is installed, it will be added to Windows startup. Configuring the Address Book and monitoring interval will cause IX Supervision Tool to automatically run in the notification area and begin monitoring when the PC starts.

Line supervision

By checking the response to a ping, this feature confirms that the station is properly connected to the network.

Device check

This function checks the following items to determine whether stations are operating normally or malfunctioning.

- Program
- Speaker/Microphone
- Call Button
- Contact input

Important

- To check for any failure of the speaker/microphone, the station beeps.
- Call button and restore button monitoring do not detect damage or similar issues.
- For IX-SOFT, IX-MV, IX-DB, IX-BB, IX-DA, and IX-BA, only programs are monitored.
- Network cameras and IP phones cannot perform monitoring.

Line Supervision and Device Check can be performed using the three following methods.

- Automatically monitor at preset time
- Automatically monitor at preset intervals
- Manually monitor when required

Line monitoring and failure monitoring leave logs. Check these logs as necessary. Configure the application to send the logs via email to the specified address.

In addition, you can use the IX Supervision Tool to remotely retrieve the Audio Door Station (IX-DV, IX-DVF(-*), and IX-SSA(-*)) recording data. (However, the IX-SOFT and IX-MV7-* recordings cannot be remotely retrieved.)



Installation and Startup

1. System requirements

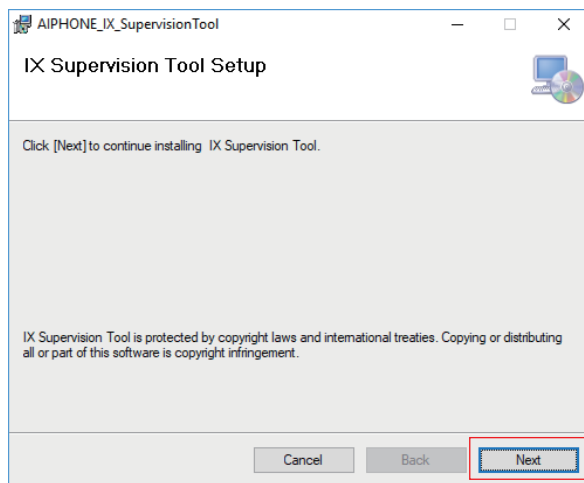
PC requirements for using the IX Supervision Tool.

Operating System	Windows 7 Professional, Windows 7 Enterprise, Windows 7 Ultimate Windows 8, Windows 8 pro, Windows 8 Enterprise Windows 8.1, Windows 8.1 pro, Windows 8.1 Enterprise Windows 10 Home, Windows 10 pro, Windows 10 Enterprise Windows 10 Education, Windows 11 Home, Windows 11 pro, Windows 11 Enterprise
CPU	32 bit (x86) processor or 64 bit (x64) processor of 1 GHz or higher
Memory	4 GB RAM or higher
Screen resolution	1280x768 or greater

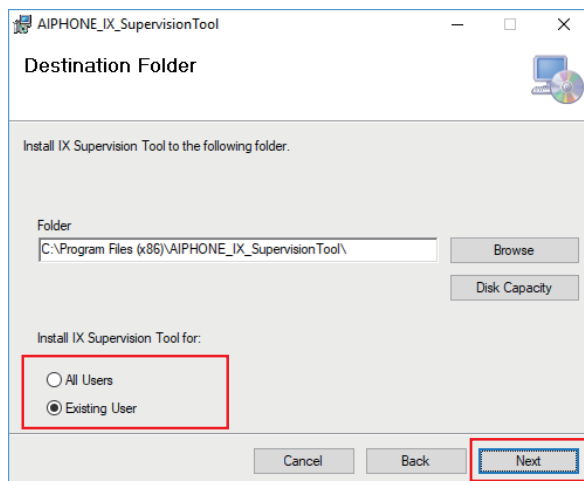
Windows is trademarks of Microsoft Corporation in the United States and/or other countries.

2. Installing the IX Supervision Tool

1. Access our Web site and download the monitoring application onto the PC.
<https://www.aiphone.net/support/>
2. Double-click the downloaded file ("AIPHONE_IX_SupervisionTool_Setup.exe") to install IX Supervision Tool.
3. Click **[Install]**.
4. Click **[Next]**.



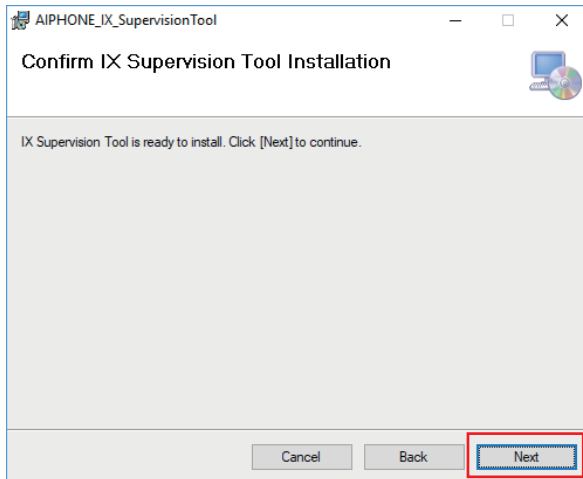
5. Choose the location to install the IX Supervision Tool and the user who will use the IX Supervision Tool, and click **[Next]**.



! Important

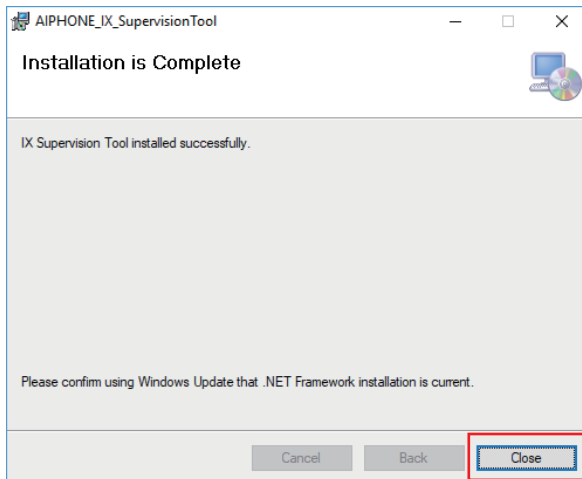
- If using the computer with user privileges, select "All Users."

6. Click **[Next]**.



* When "User Account Control" is shown, click YES/OK.

7. Click **[Close]**.

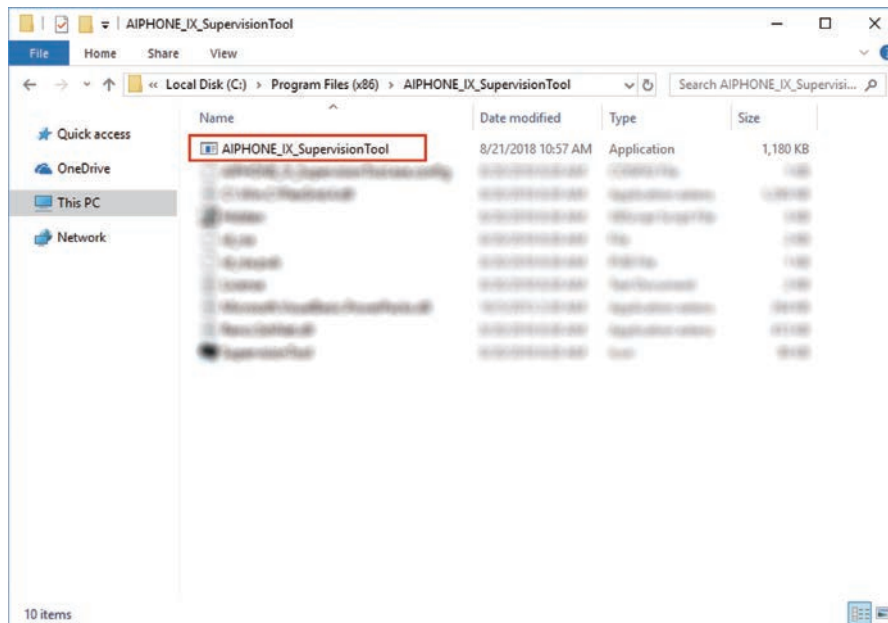


* IX Supervision Tool is now installed.

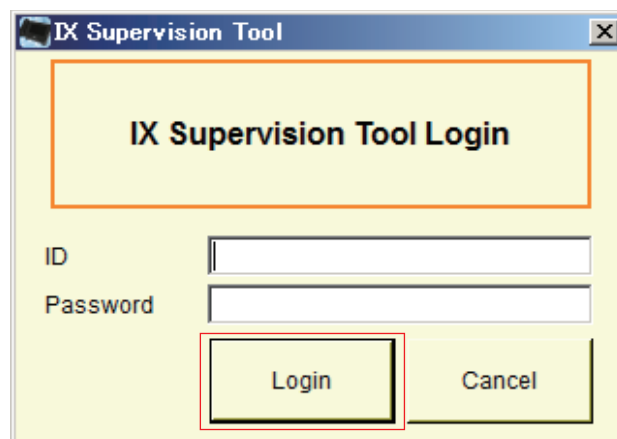
3. Login

1. Double-click the shortcut "AIPHONE IX SupervisionTool" created on the desktop or "AIPHONE_IX_SupervisionTool.exe" in the folder specified at the installation. With the default setting, the application will be installed in "Local disc (C)" > "Program Files" > "AIPHONE_IX_Supervision Tool."

*After installing, configuring the Address Book and monitoring interval will cause IX Supervision Tool to automatically run in the notification area and begin monitoring when the PC starts.



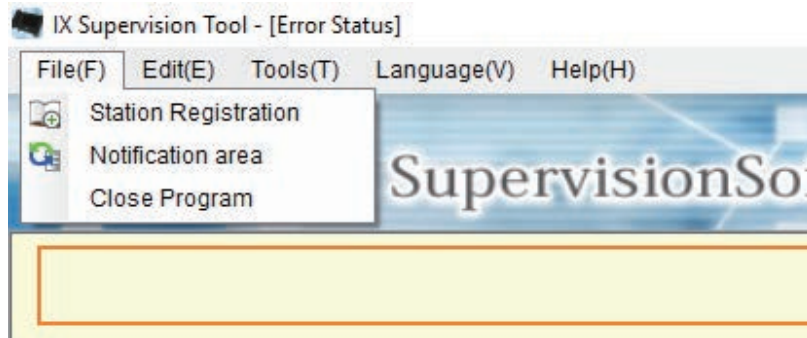
2. Enter "ID" and "Password," and click **[Login]**.
 - "Line Supervision" screen is displayed.
 - When first logging into the IX Supervision Tool, the Address Book Registration window will be displayed. Refer to "[Station Registration \(→page 14\)](#)" and register the Address Book.



* The default ID and Password are "admin."

Menu Bar

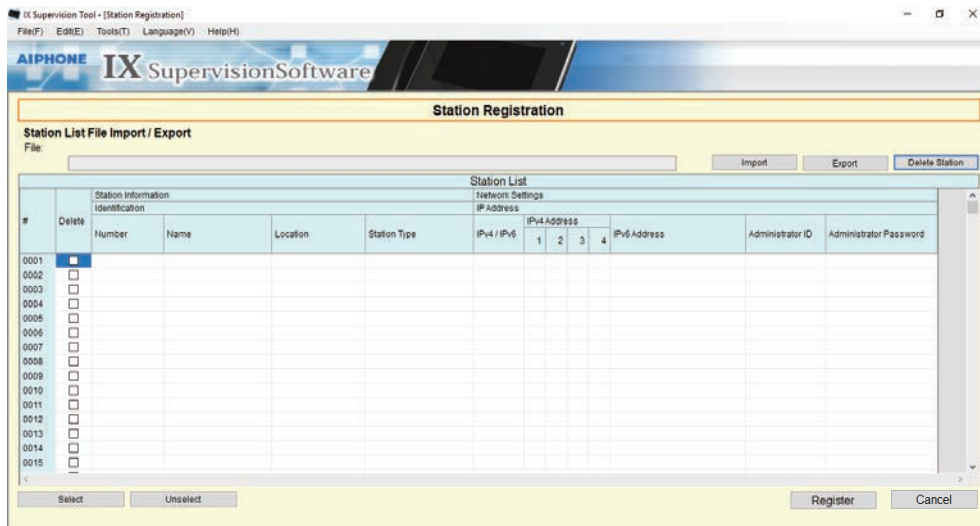
1. File



1.1 Station Registration

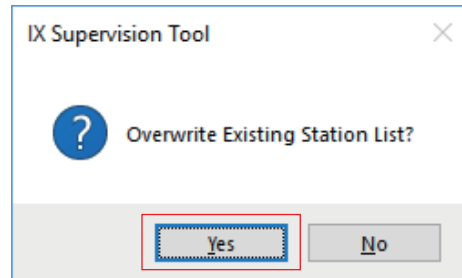
Register a new Station List.

Choose "File" > "Station Registration," the "Station Registration" window will be shown.

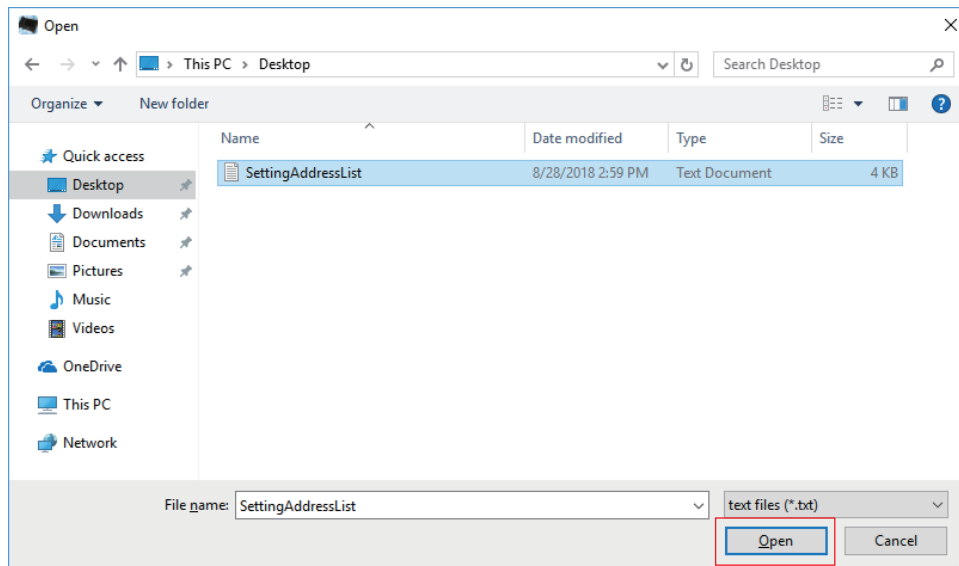


1.1.1 Registering a new Address Book

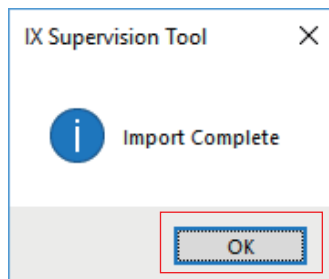
1. Click **[Import]**.
2. Click **[Yes]**.
 - Click **[No]** to return to the "Station Registration" window without importing.



3. Select the Setting Address List file and click **[Open]**.
 - The Setting Address List file to import can be created from IX Support Tool. Refer to the "IX Support Tool Setting Manual."

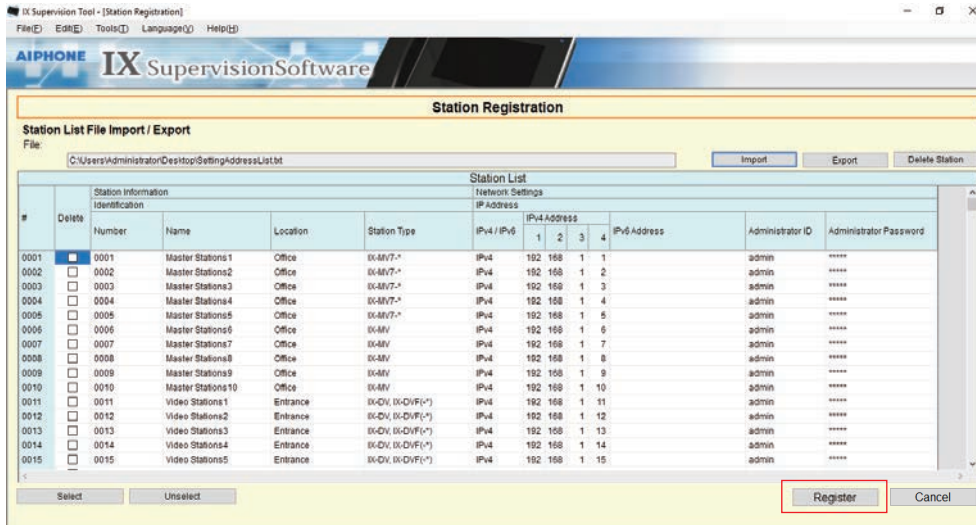


4. Click **[OK]**.



5. Click **[Register]**.

- When the message "Registration Complete" is shown, click **[OK]**.



* The information can be entered manually to register in the Station List.

- When registration is completed, "Line Supervision" screen will be displayed. ["Error Status \(→page 30\)"](#)

■ Number

Description	Enter the station number.
Settings	3-32 digits
Default value	-

■ Name

Description	Enter the station name.
Settings	1-24 alphanumeric characters
Default value	-

■ Location

Description	Enter the location where the station is installed.
Settings	1-24 alphanumeric characters
Default value	-

■ Station Type

Description	Select the station type.
Settings	<ul style="list-style-type: none"> • IX-DA, IX-DB • IX-BA, IX-BB • IX-MV • IX-MV7-* • IX-SOFT • IX-RS-* • IXW-MA • IX-DV, IX-DVF(-*) • IX-DVM • IX-SSA(-*) • IX-SS-2G • IX-EA, IX-EAU • IX-FA: Not used. • IX-SPMIC: Not used. • IX-MV7-*T: Not used. • IX-RS-*T: Not used. • IX-DVT: Not used. • IX-SS-2GT: Not used. • IX-EAT: Not used. • IX-DBT: Not used. • IX-BBT: Not used.
Default value	-

■ IPv4 / IPv6

Description	Select the communication type.
Settings	<ul style="list-style-type: none"> • IPv4 • IPv6
Default value	-

■ IPv4 Address

Description	Set the IPv4 Address of the station.
Settings	1.0.0.1 - 223.255.255.254
Default value	-

■ IPv6 Address

Description	Set the IPv6 Address of the station.
Settings	2000::0 - 3FFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF or FD00::0 - FDFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF
Default value	-

■ Administrator ID

Description	Set the ID of the administrator account for each station.
Settings	1 - 32 alphanumeric characters
Default value	-

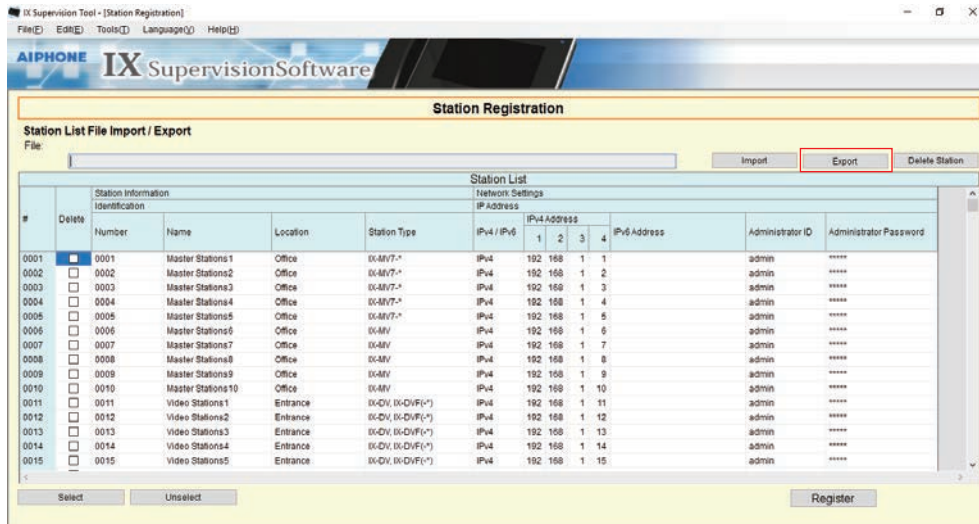
■ Administrator Password

Description	Set the password of the administrator account for each station.
Settings	1 - 32 alphanumeric characters
Default value	-

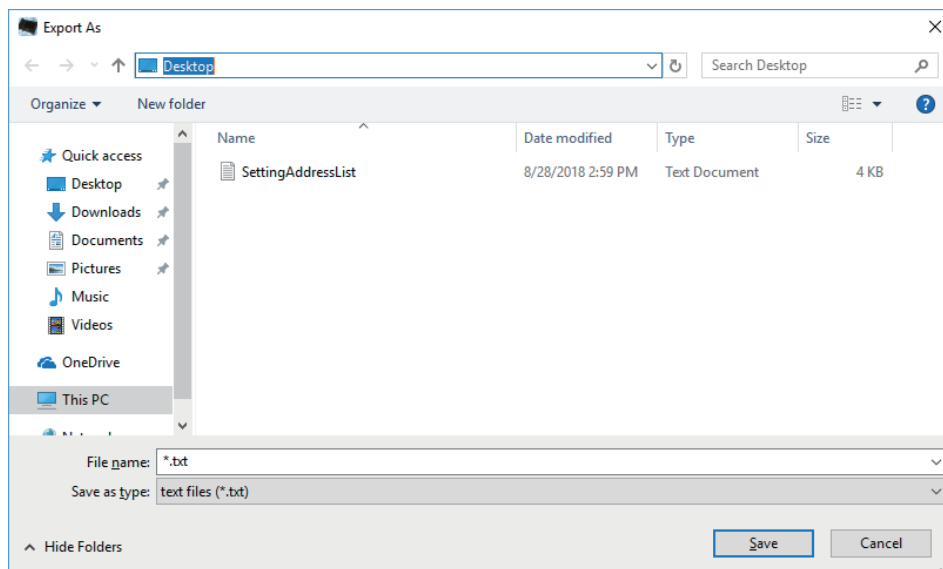
1.1.2 Exporting a registered Address Book

Export a registered Station List to a file.

1. Click [Export].



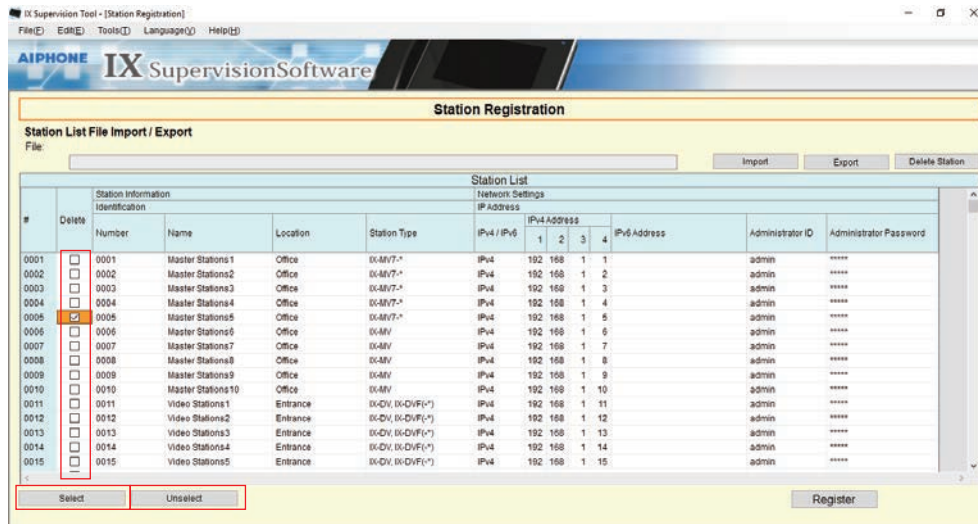
2. Select the location to export the registered Station List, and save the file using another file name.
- When the message "Export Complete *Need to check the final version" is shown, click [OK].



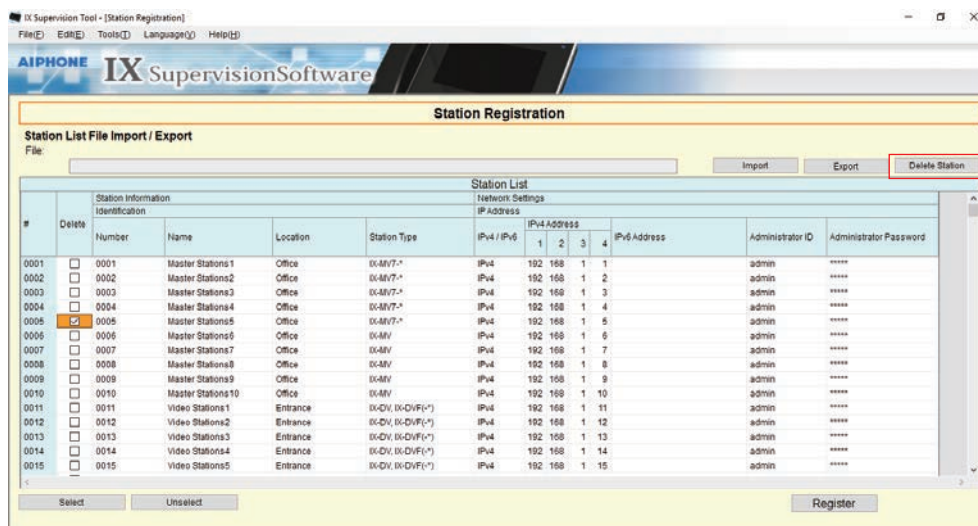
1.1.3 Deleting stations from a registered Address Book

Delete stations from the Station List (for example, when replacing a station).

- Click select of the station to be deleted.
 - Click **[Select]** to select all stations.
 - Click **[Unselect]** to remove the checks from all stations.



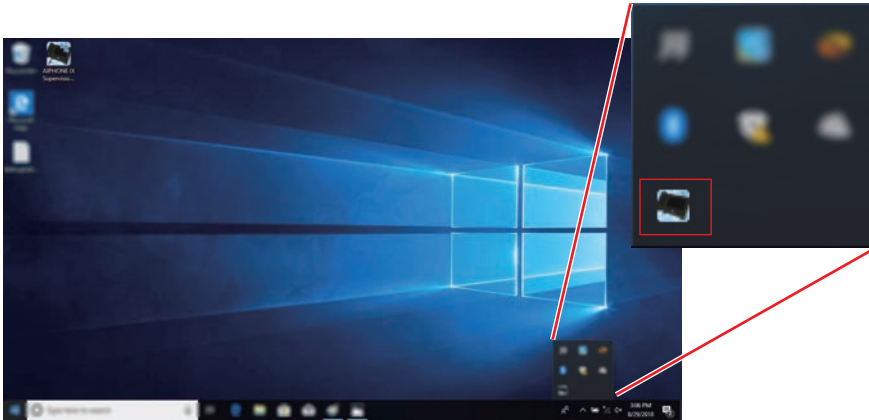
- Click **[Delete Station]**.
 - When the confirmation message is shown, click **[Yes]**.
 - When the message "Stations Deleted" is shown, click **[OK]**.



- Click **[Register]**.
 - Once a message is shown indicating that the process is complete, click **[OK]**.

1.2 Notification area

Choose "File" > "Notification area," the screen will be minimized and will be moved to the notification area.

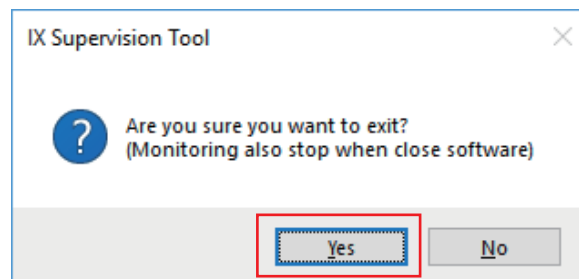


To view the monitoring application, double-click  or right-click and choose the item to be viewed.

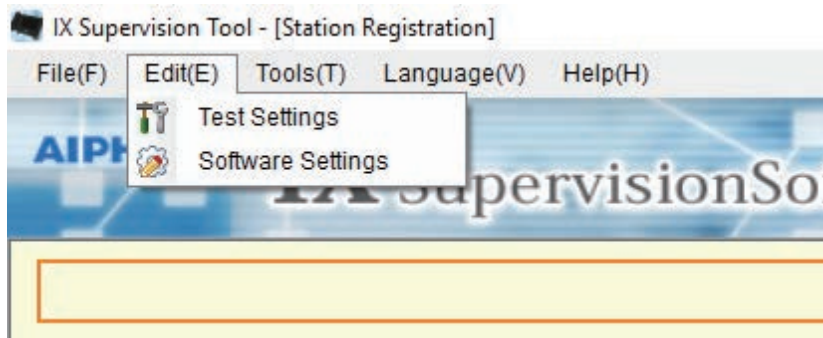
1.3 Close Program

Choose "File" > "Close Program," the following message will be shown.

1. Click **[Yes]** to close the IX Supervision Tool.



2. Edit



2.1 Test Settings

Configure various features including monitoring method for Automatic Line Supervision and Device Check, Email notification.

Choose "Edit" > "Test Settings.", the "Test Settings" window will be shown.

Automatic Settings

Line Supervision Test Method

Schedule
 Periodic
 Manual

Schedule Settings

Sun

00 Hour 00 Minute

Periodical Time

15 sec

Device Check Test Method

Schedule
 Periodic
 Manual

Schedule Settings

Sun

00 Hour 00 Minute

Periodical Time

10 min

Pop-up Message

Pop-up Error Message

Enable Disable

Email Notifications

Send Test Results

Enable Disable

Email Settings

Server Settings

SMTP Server (*1)

SMTP Port 1 - 65535

SMTP Encryption OFF TLS STARTTLS

Authentication Settings

SMTP Authentication ON OFF

Mode LOGIN CRAM-MD5

ID (*2)

Password (*2)

Email Addresses

Destination 1 (*2)

Destination 2 (*2)

Destination 3 (*2)

Source Address (*2)

Email Event Trigger

	Destination Address			
	(1)	(2)	(3)	
Line Supervision (Passed)	Disable	Disable	Disable	(*3)
Line Supervision (Failed)	Disable	Disable	Disable	(*3)
Device Check (Passed)	Disable	Disable	Disable	(*3)
Device Check (Failed)	Disable	Disable	Disable	(*3)

Email Subject

	Subject Text	
Line Supervision (Passed)	<input type="text"/>	(*4)
Line Supervision (Failed)	<input type="text"/>	(*4)
Device Check (Passed)	<input type="text"/>	(*4)
Device Check (Failed)	<input type="text"/>	(*4)

Send Test Email

(*1) 1 - 255 alphanumeric characters
 (*2) 1 - 64 alphanumeric characters
 (*3) Enable or Disable
 (*4) 1 - 64 alphanumeric characters

■ Configuring Test Settings

1. Configure each item.

2. Click **[Apply]**.

- When registration is completed, "Line Supervision" screen will be displayed. "[Error Status \(→page 30\)](#)"

2.1.1 Automatic Settings

■ Line Supervision Test Method

Description	Select how to perform Line Supervision.
Settings	<ul style="list-style-type: none"> • Schedule: Automatically monitor the line at the specified time. • Periodic: Automatically monitor the line during the specified period. • Manual: Do not automatically monitor the line.
Default value	Manual

■ Schedule Settings (Line Supervision)

Description	If " Line Supervision Test Method (→page 22) " was set to "Schedule," set the day of the week and time to automatically monitor the line.
Settings	Day of the week: <ul style="list-style-type: none"> • Daily • Sun • Mon • Tue • Wed • Thu • Fri • Sat Time: <ul style="list-style-type: none"> • From 00:00 to 23:59
Default value	Sun 00:00

■ Periodical Time (Line Supervision)

Description	If " Line Supervision Test Method (→page 22) " was set to "Periodic," set the period for which to automatically monitor the line.
Settings	<ul style="list-style-type: none"> • 15 sec • 20min • 30min • 60min
Default value	15 sec

■ Device Check Test Method

Description	Select how to perform Device Check.
Settings	<ul style="list-style-type: none"> • Schedule: Automatically monitor malfunctions at the specified time. • Periodic: Automatically monitor malfunctions during the specified period. • Manual: Do not automatically monitor malfunctions.
Default values	Manual

■ Schedule Settings (Device Check)

Description	If " Device Check Test Method (→page 22) " was set to "Schedule," set the day of the week and time to automatically monitor malfunctions.
Settings	Day of the week: <ul style="list-style-type: none"> • Daily • Sun • Mon • Tue • Wed • Thu • Fri • Sat Time: <ul style="list-style-type: none"> • From 00:00 to 23:59
Default value	Sun 00:00

■ Periodical Time (Device Check)

Description	If " Device Check Test Method (→page 22) " was set to "Periodic," set the period for which to automatically monitor malfunctions.
Settings	<ul style="list-style-type: none"> • 10 min • 20 min • 30 min • 60 min
Default value	10 min

2.1.2 Pop-up Message

■ Pop-up Error Message

Description	Enable / Disable the pop-up message to display the monitoring result.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Enable

2.1.3 Email Notifications

■ Send Test Results

Description	Enable / Disable Email notification to send the monitoring result.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Disable

2.1.4 Email Settings

If "[Send Test Results \(→page 23\)](#)" was set to "Enable," be sure to configure this setting.

2.1.4.1 Server Settings

■ SMTP Server

Description	Set the SMTP server. Configure using either the IP address or Hostname. If configuring using the Hostname, also configure the DNS settings on the PC.
Settings	1 - 255 alphanumeric characters
Default value	-

■ SMTP Port

Description	Enter the Port to be used for SMTP.
Settings	1 - 65535
Default value	-

■ SMTP Encryption

Description	Enter the SMTP Encryption method.
Settings	<ul style="list-style-type: none"> • OFF • TLS • STARTTLS
Default value	OFF

2.1.4.2 Authentication Settings

■ SMTP Authentication

Description	Enable SMTP authentication.
Settings	<ul style="list-style-type: none"> • ON • OFF
Default value	OFF

■ Mode

Description	Select the SMTP authentication mode.
Settings	<ul style="list-style-type: none"> • LOGIN • CRAM-MD5
Default values	LOGIN

■ ID

Description	Select the ID for SMTP authentication.
Settings	1-64 alphanumeric characters
Default value	-

■ Password

Description	Select the password for SMTP authentication.
Settings	1-64 alphanumeric characters
Default value	-

2.1.4.3 Email Addresses

■ Destination 1

Description	Set the email address.
Settings	1-64 alphanumeric characters
Default value	-

■ Destination 2

Description	Set the email address.
Settings	1-64 alphanumeric characters
Default value	-

■ Destination 3

Description	Set the email address.
Settings	1-64 alphanumeric characters
Default value	-

■ Source Address

Description	Set the source email address.
Settings	1-64 alphanumeric characters
Default value	-

2.1.4.4 Email Event Trigger

Set the event trigger which initiates an Email. Configure the e-mail event trigger for each destination address.

■ Line Supervision (Passed)

Description	An email will be sent when Line Supervision has passed.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Disable

■ Line Supervision (Failed)

Description	An email will be sent when Line Supervision has failed.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Disable

■ Device Check (Passed)

Description	An email will be sent when Device Check has passed.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Disable

■ Device Check (Failed)

Description	An email will be sent when Device Check has failed.
Settings	<ul style="list-style-type: none"> • Enable • Disable
Default value	Disable

2.1.4.5 Email Subject

Set up the subject text of email message for each trigger.

■ Line Supervision (Passed)

Description	Set the subject of the email when Line Supervision has passed.
Settings	1 - 64 alphanumeric characters
Default value	-

■ Line Supervision (Failed)

Description	Set the subject of the email when Line Supervision has failed.
Settings	1 - 64 alphanumeric characters
Default value	-

■ Device Check (Passed)

Description	Set the subject of the email when Device Check has passed.
Settings	1 - 64 alphanumeric characters
Default value	-

■ Device Check (Failed)

Description	Set the subject text of the email when Device Check has failed.
Settings	1 - 64 alphanumeric characters
Default value	-

Important

- UTF-8 encoding is used for the "Subject Text". Depending on the email client, the characters may appear incorrectly.

2.1.4.6 Send Test Email

Send a test email message to the email address specified in [“Email Addresses \(→page 25\)”](#).

■ How to send the test e-mail

1. Click **[Send]**.
2. The following email will be sent to the specified e-mail address.

Example of sending an e-mail message:

If "System name" in [“Software Settings \(→page 28\)”](#) was set to "Supervision Tool"

From	*****@*****.com
Date and time	15:22 11/20/2018
To CC	xxxx@xxxxx.com
Subject	Supervision Tool Email Test
Text	Test Email sent at "2018/11/20 15:22:46." Station number: "-" Station name: "SupervisionTool" Location: "-"

2.2 Software Settings

Configure the IX Supervision Tool Login ID and Password, as well as the system name and communication type. You can also enter Installer Information:, owner information, and notes. These will be shown on the "Version" screen.

["Version \(→page 38\)"](#)

Choose "Edit" > "Software Settings," the "Software Settings" window will be shown.

■ Configuring Software Settings the Software Settings

1. Configure each item.
 - Items marked with ♦ are required field. A value must be entered.
2. Click **[OK]**.
 - Click **[Cancel]** to cancel setting.

2.2.1 Software Settings

2.2.1.1 ID and Password

■ ID ◆

Description	Set the ID for logging to IX Supervision Tool.
Settings	1 - 32 alphanumeric characters
Default value	admin

■ Password ◆

Description	Set the login password for IX Supervision Tool.
Settings	1 - 32 alphanumeric characters
Default value	admin

2.2.1.2 System Settings

■ System Name ◆

Description	Change the system name.
Settings	1-64 alphanumeric characters
Default value	SupervisionTool

■ IP Version ◆

Description	Choose the communication type for IX Supervision Tool.
Settings	<ul style="list-style-type: none"> • IPv4 • IPv6
Default value	IPv4

■ Installer Information

Description	Enter the installer information.
Settings	1-64 alphanumeric characters
Default value	-

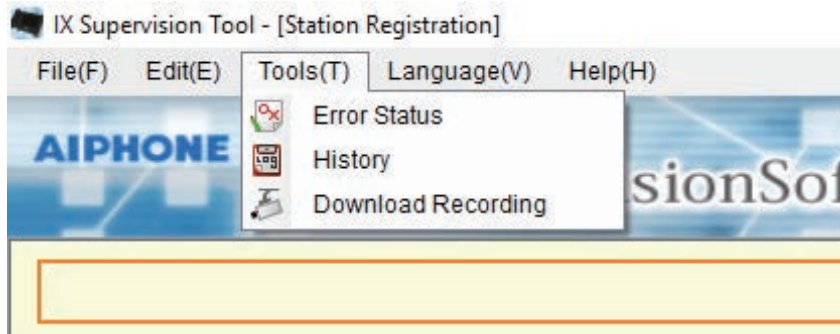
■ Owner Information

Description	Enter the owner information.
Settings	1-64 alphanumeric characters
Default value	-

■ Notes

Description	Enter the notes.
Settings	1-64 alphanumeric characters
Default value	-

3. Tools



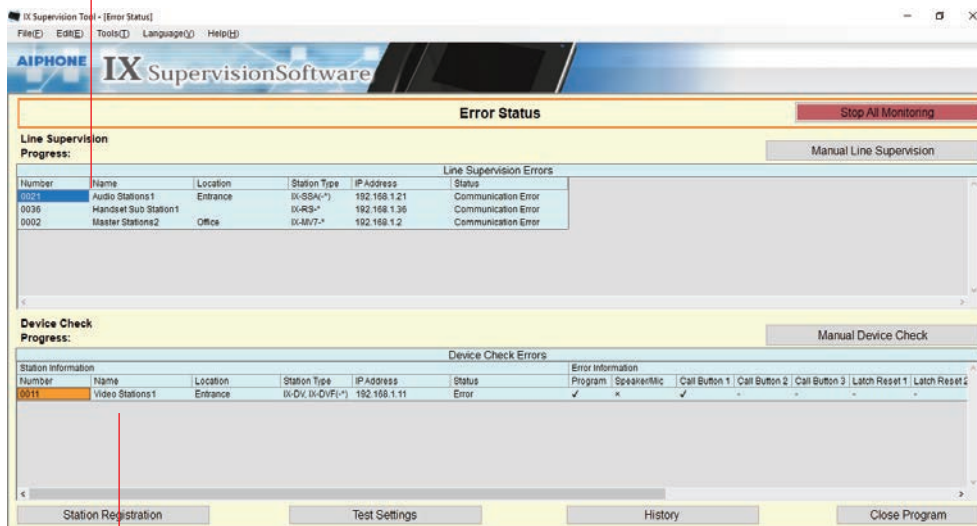
3.1 Error Status

Monitor the stations in the system for any failure.

Choose "Tool" > "Error Status." The "Error Status" window will be shown.

The information of the stations for a communication error will be shown.

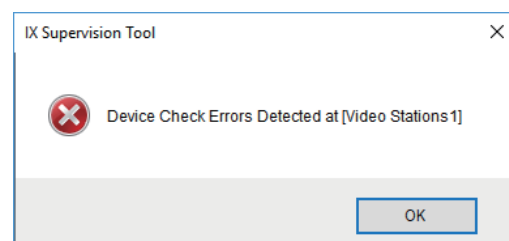
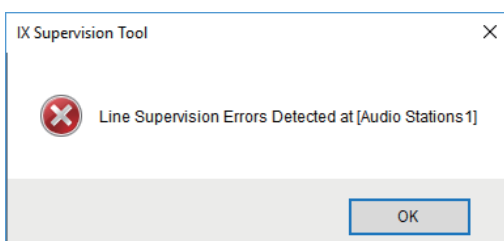
* Even when the network itself is working properly, a failure may be detected if a station is faulty.



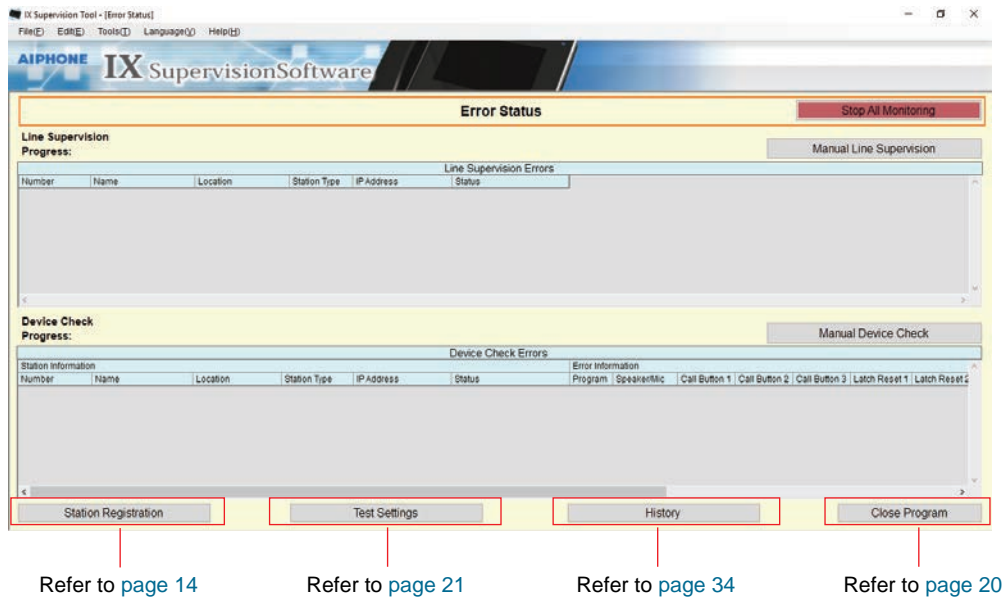
The information of the faulty station will be shown.

* When "Communication Error" is shown in the status, the network failure might be occurred.

When "Enable" is selected for "[Pop-up Error Message \(→page 23\)](#)", the following screen will be shown if a failure is detected.

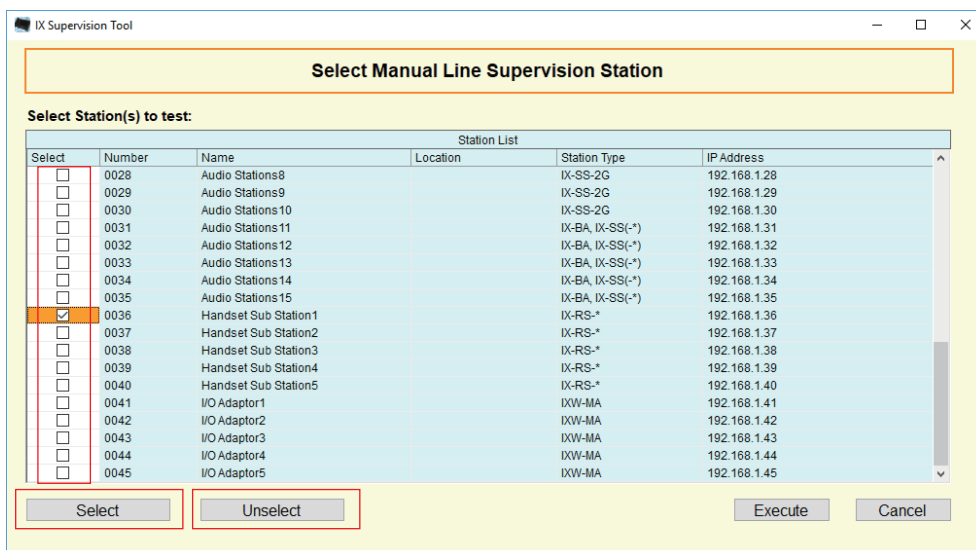


The screen will not be refreshed even if the error status recovers or a new error occurs. To refresh the screen, refer to [“Manually checking monitoring \(→page 31\)”](#) and manually check monitoring again. The screen will be automatically refreshed if set to "Schedule" or "Periodic."

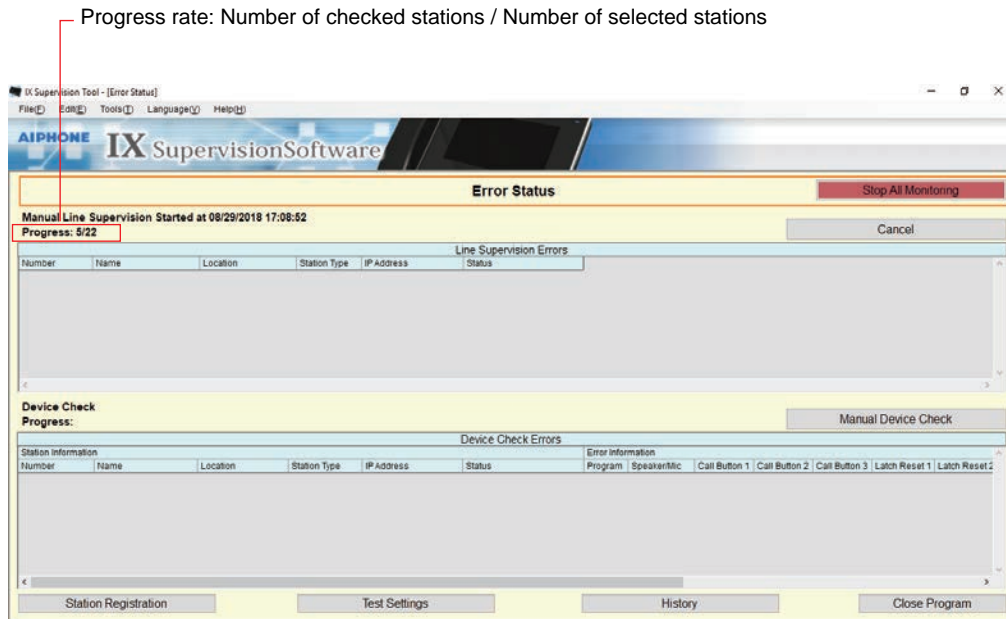


■ Manually checking monitoring

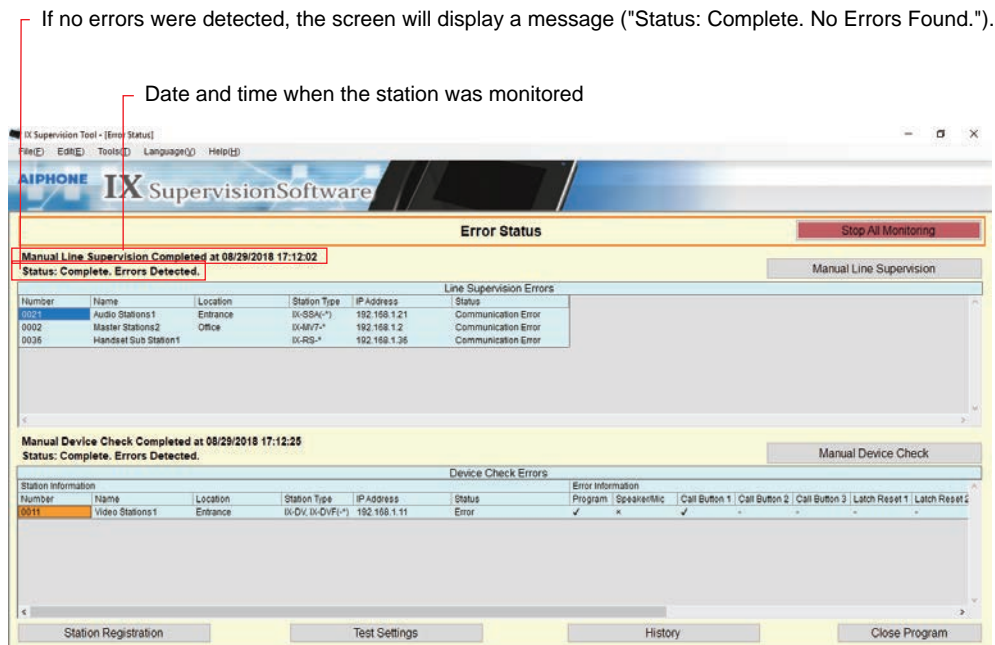
1. To perform Line Supervision, click **[Manual Line Supervision]**. The "Select Manual Line Supervision Station" window will be shown.
To perform Device Check, click **[Manual Device Check]**. The "Select Manual Device Check Station" window will be shown.
2. Check of the station to be monitored.
 - Click **[Select]** to select all stations.
 - Click **[Unselect]** to remove the checks from all stations.



3. Click **[Execute]** to start monitoring.
 - Click **[Cancel]**, to cancel monitoring. The screen will return to "Error Status" .
 - * Depending on the number of stations, monitoring may take several minutes. To stop monitoring, click **[Cancel]**.

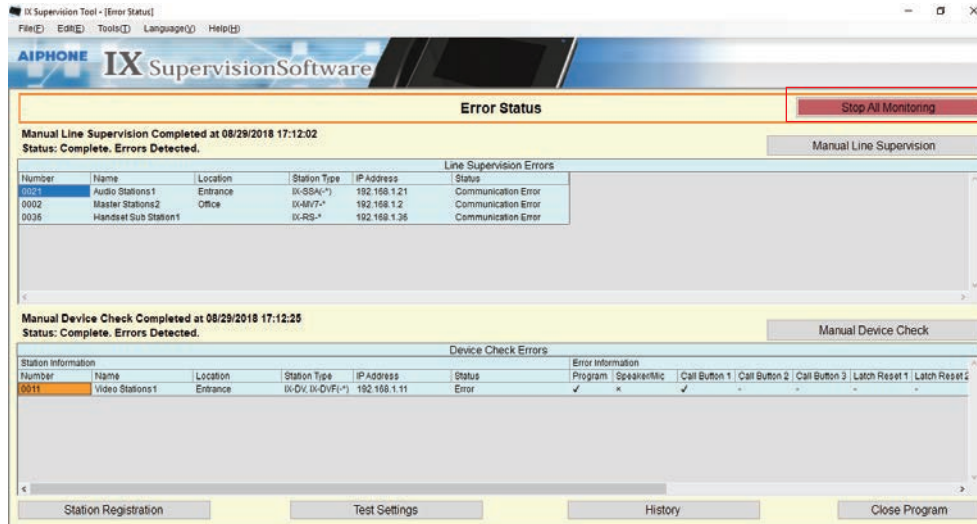


4. When monitoring is finished, the error status will be displayed. When "Enable" is selected for ["Pop-up Error Message \(→page 23\)"](#), the monitoring result will be shown if a failure is detected. Click **[OK]** to close the window.



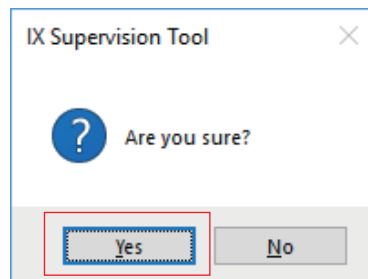
■ Stopping all monitoring

1. Click **[Stop All Monitoring]**.



2. Click **[Yes]**.

- Click **[No]** to return to the "Error Status" window without stopping all monitoring.



3. **[Stop All Monitoring]** button will be changed to **[Resume Monitoring]**.

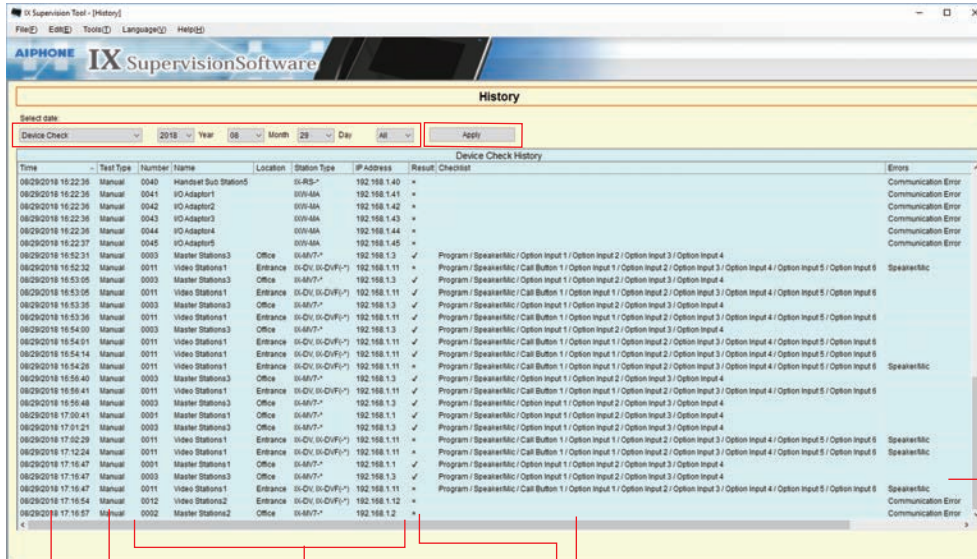
- To resume Line Supervision and Device Check, click **[Resume Monitoring]**.

3.2 History

Check the Line Supervision Log for any device error or a communication error.

Choose "Tools" > "History," the "History" window will be shown.

Select the feature for which you want to view the log (line monitoring or fault detection), time, result (all, ✓: Passed, or x: Failed) and click **[Apply]** to view the monitoring history.



Displays the monitored station's information (Station Number, Station Name, Location, Station Type and, IP address.)

Test Type:
This indicates whether the monitoring was manual or automatic.

Time:
The date and time at which the station was monitored will be shown.

Errors:
Shows items that were checked and found to have errors. If "Communication Error" is displayed, it means that it could not communicate with the station.
* This is not shown for Line Supervision.

Checklist:
All the monitored items will be shown.
* This is not shown for line monitoring.

Result:
Shows monitoring results.
✓: Passed
x : Failed

3.3 Download Recording

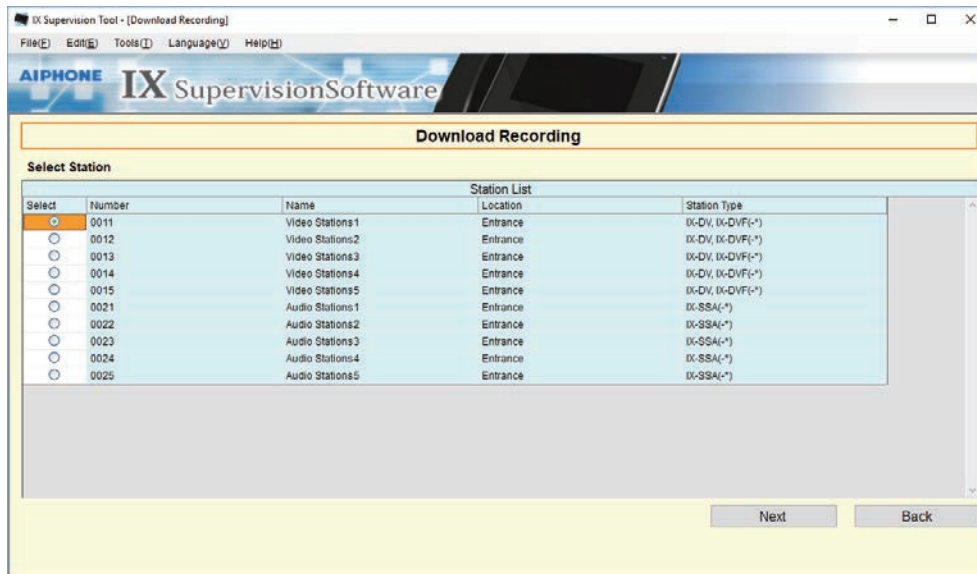
To download recordings of the Stations (IX-MV7(-*) (Ver.6.00 or later), IX-DVM, IX-DV, IX-DVF(-*), IX-EA, and IX-SSA(-*)) (cannot delete them remotely).

* IX-SOFT and IX-MV7(-*) (Ver.5.99 or earlier), recording data cannot be retrieved.

! Important

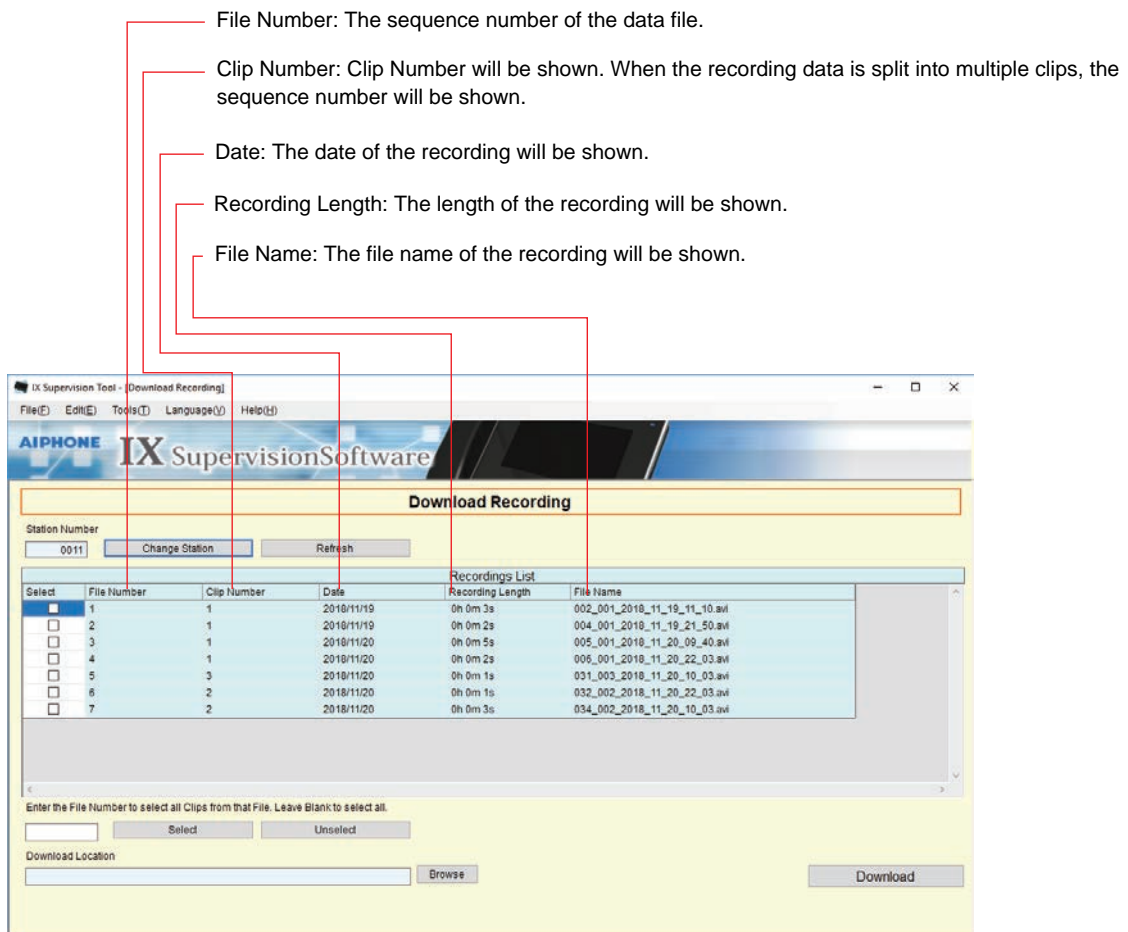
- Select "Enable" for "CGI Functionality" of the station for downloading the recording data stored in.

Choose "Tool" > "Download Recording", the "Download Recording" window will be shown.

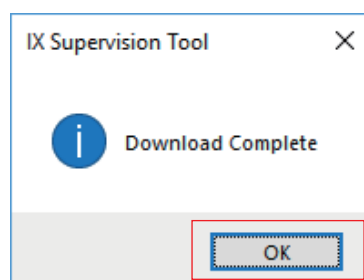


1. Click of the station to obtain recording data.

2. Click **[Next]**, the "Download Recording" window will be shown.



3. Confirm the Station Number to obtain recordings from.
- Click **[Change Station]** to change the station. The screen will return to the "Download Recording" window, select a different station to obtain recordings.
 - Click **[Refresh]** to refresh the Recordings List.
4. Check to select the recording to download.
- Click **[Select]** to select all recordings.
 - Enter the recording number and click **[Select]** to select all the relevant recording data files.
 - Click **[Unselect]** to remove checks from all recordings.
5. Click **[Browse]** to specify the location where the selected files to be downloaded.
6. Click **[Download]**.
7. Click **[OK]**.



4. Language



Set the language of following items.

- The display content of the IX Supervision Tool.
- The input text language of setting item. (Station List, etc).
- The content of the email message.

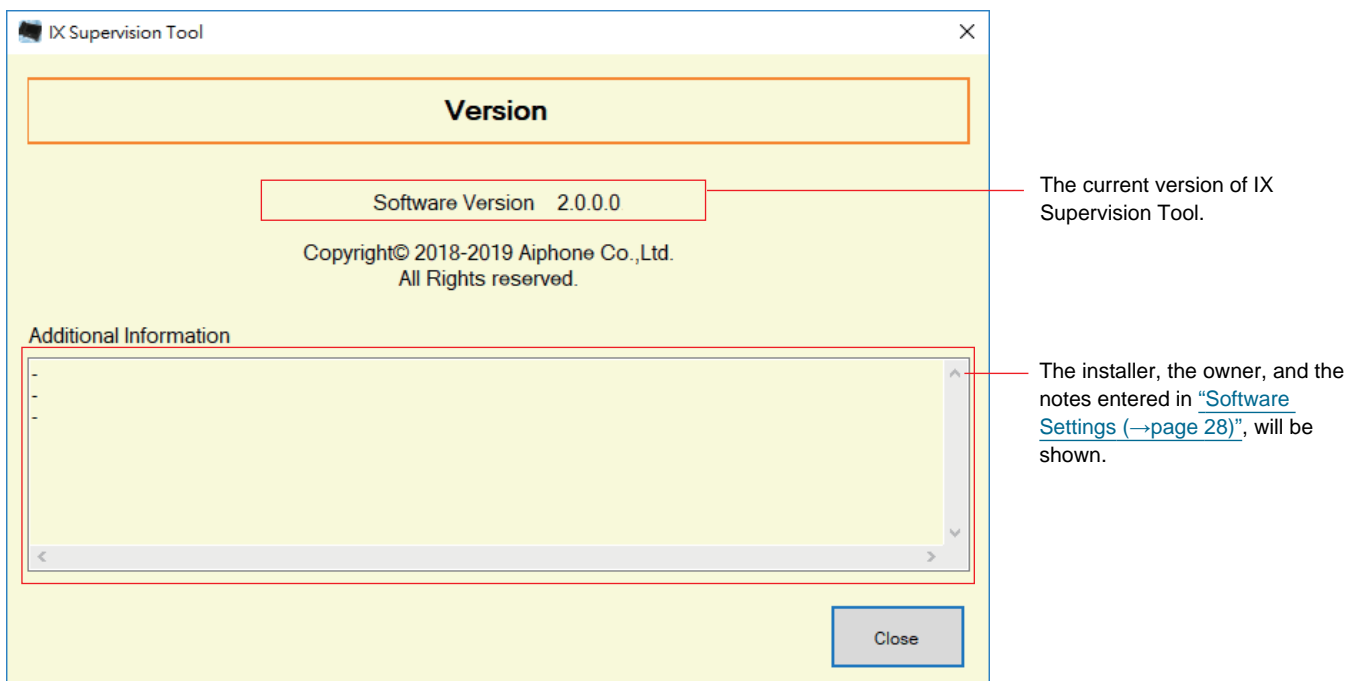
1. Choose "Language" select language, the screen will be changed to the selected language.

5. Help



5.1 Version

Choose "Help" > "Version," the "Version" window will be shown.



- Click **[Close]** to close the "Version" screen.



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Issue Date: May 2024 © 0524 MQ 66363