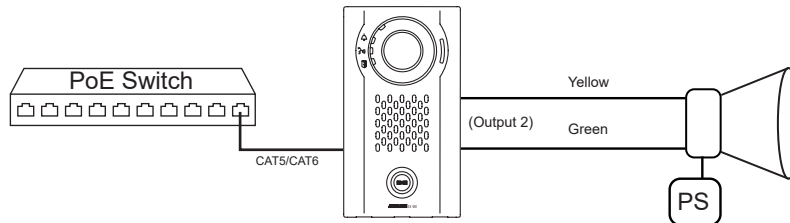


IX Series

Paging and Noisy Environment Solution

Getting Started

For environments with significant background noise, additional volume at the intercom may be needed. The IX Series door stations (IX-SSA, IX-EA, IX-DV, IX-DVF) provide a 600Ω audio output that can be tied to an external amplifier or powered speaker with a 600Ω input. This output can be used for paging operations only or paging and 2-way communications.



Audio Output Selection

Select **Station View**. Expand **Station Settings** and select **Volume/Tone**. In **Select Station to Edit**, choose the IX door station that is using the external speaker and click **Select**. Select **Built-in Speaker for Communication, Line Audio Output for Paging** to page through an external speaker. **Select Line Audio Output for Communication and Paging** to communicate and page through an external speaker.

Station View

- Station Settings
 - Speed Dials / Favorites
 - Privacy
 - Volume / Tone**
 - Communication
 - Monitor
 - Master Station Display

Tone

Communication Timeout Notification: Error

Communication End Pretone: Pre Tone 3

Call Queue Notification: [Dropdown]

Paging Pretone: [Dropdown]

Auto Answer Tone: Pre Tone 1

On Hold: [Dropdown]

Key Received: None

Error: Error

Mic Select: [Dropdown]

Headset Specification: Mic Device Headset Device

Audio Output (for Master): [Dropdown]

Audio Output (for Door): **Built-in Speaker for Communication, Line Audio Output for Paging**

Click **Update** to save the changes.

Option Input Call (Optional)

If the call button is out of reach, an external trigger can be tied to the contact input on the IX Series station to place a call. Select **Table View**, then expand **Option Input/Relay Output Settings** and select **Option Input** from the left-hand side menu. Under the **Function** column for the door station, set the drop-down to **Call**.

Table View

- Network Settings
- System Information
- Call Settings
- Option Input / Relay Output Settings
 - Option Input**
 - Relay Output
- Paging Settings
- Function Settings

Station Information					Option Input / Relay Output Settings			
#	Identification				Option Input			
	Number	Name	Location	Station Type	Option Input 1			
					Name	Function	Type	Detection Time Range
0001	0001	Receptionist		IX-MV7-*		Call	Make	0 (Immediate)
0002	0002	SOC 1		IX-MV7-*		Call	Make	0 (Immediate)
0003	0003	SOC 2		IX-MV7-*		Call	Make	0 (Immediate)
0004	0004	Front Lobby		IX-DV, IX-DVF(-*)		Call	Make	0 (Immediate)
0005	0005	Gate Entry		IX-DV, IX-DVF(-*)		Call	Make	0 (Immediate)
0006	0006	Elevator Entry		IX-DV, IX-DVF(-*)		Call	Make	0 (Immediate)
0007	0007	Shipping		IX-MV7-*		Call	Make	0 (Immediate)

Click **Update** to save the changes.

For more details about the features and information above, please contact Technical Support.

Paging

In the IX series, the all page function will page to all other stations in the master station's address book. Paging groups can be set up to allow paging to different zones. Up to 50 individual zones can be created, consisting of different groups of stations.

Master Station Groups

To start creating the groups first select **Station View**. Expand **System Information** and select **Group (for Master)** from the left hand side menu. In **Select Stations to Edit**, choose the IX master station that will need the group and click **Select**. Each group will be required to have a **Group Number** and a **Name**. Stations can be added to the group by selecting the "U" entry in the drop down menu of the group table.

Station View

- Station Information
- Network Settings
- System Information
 - Location Registry
 - Address Book
 - Group (for Master)
 - Custom Sound Registry
- Call Settings

Select Station to Edit

Type: IX-MV7-*

Number: 0001

Previous
Select
Next

#	Station Information				System Information			
	Identification				Group List			
	Number	Name	Location	Station Type	01		02	
Group Number	Group Name			Audio Protocol	Video Protocol	Audio Protocol	Video Protocol	
					01		02	
					Paging Group 1		Paging Group 2	
Total					2	0	2	0
0001	0002	ONE UNION RECORDING	IX-MV7-*	U				
0002	0003	HART HOWERTON	IX-MV7-*				U	
0003	0004	Front Lobby	IX-DV, IX-DVF(-*)				U	
0004	0005	Gate Entry	IX-DV, IX-DVF(-*)	U				

Click **Update** to save the changes.

Uploading Settings

After making changes in support tool, the settings file will need to be uploaded to the stations. Click on **File(F)** and select **Upload Settings To Station**. Click on **Select** to select all stations in the system, then Click **Settings** to start the upload.

File(F) Edit(E) Language(V) Tools(T) Help(H)

- Create New System
- Select Existing System
- Delete Existing System
- Update Settings
- Download Settings From Station
- Upload Settings To Station
- Upload SSL Certificate
- Import Setting File
- IX Support Tool Export System Configuration
- Export to Line Supervision Software
- Exit

Setting File Upload

Select the station(s) to upload the Setting File(s):

Select	Number	Name	Location	Station Type	Status
<input checked="" type="checkbox"/>	0001	Receptionist		IX-MV7-*	-
<input type="checkbox"/>	0002	SOC 1		IX-MV7-*	-
<input type="checkbox"/>	0003	SOC 2		IX-MV7-*	-
<input type="checkbox"/>	0004	Front Lobby		IX-DV, IX-DVF(-*)	-
<input type="checkbox"/>	0005	Gate Entry		IX-DV, IX-DVF(-*)	-
<input type="checkbox"/>	0006	Elevator Entry		IX-DV, IX-DVF(-*)	-
<input type="checkbox"/>	0007	Shipping		IX-MV7-*	-

Text in red are required settings.

Select Station by Type: All Select Unselect

Select file type to be uploaded

Settings
Sounds
Image
Schedule