### **Associating Relay Output 2**

#### **Getting Started**

Use the following guide to assign and trigger a relay output of the IXW-MA upon a status change of the Relay Output 2 of a station.

#### Step 1: Configuring door station's relay output 2

From the left hand side menu, expand Option Input / Relay Output Settings and select Relay Output.

Table View	Ro	ow Number	Previous Next Displa	ау	[Display Setting: Relay Output 2	s] ~	[Weekly Schedule] [D Schedule View Adjustment 7	aily Schedul 7/5/201 ->	e] Dis	play Ran	1.1 - Select Relay Output
Station View	Numt	er of Notes:6	1. Contact Change SIF Ever 2. When set to blank, it will p	nt is associat perform in as	ed with Change Conta sociation with the conta	ct of Relay Ou act change of	Itput 1 from SIF Origination Station. Relay Output 1 on all SIF command	loriginating	stations.		Use the <b>Relay Output</b> drop-down menu to select <b>Relay Output 2</b> .
Station Information	1	Station Infor	mation			Option Inpu	t / Relay Output Settings			Text ii	
Network Settings		Identification	n			Relay Outp	ut		12 - Function		
System Information	#				Station Type	Relay Outp	Status O	utput 2		1.2 - 1 unction	
Gall Settings     Ontion Input / Relay Output Set		Number	Name	Location		Name	Eunction	Outgoing Call			Use the <b>Function</b> drop-down menu
- Option Input							T UNDUOT	Normal	Priority	Urgent	to select Status Output
Relay Output	0001	101	IX-MV7-HB		IX-MV7-*		No Function				
Paging Settings	0002	102	IX-MV7-B		IX-MV7-*		No Function				
Function Settings	0003	103	IX-MV		IX-MV						1.3 - Status Output
B- Station Settings	0004	201	IX-DV		IX-DV, IX-DVF(-*)		Status Output				
Maintenance	0005	202	IX-DA		IX-DA, IX-DF(-*)						Locate Outgoing Call column and
	0006	301	IX-SS-2G		IX-SS-2G						check the Normal box.
	0007	302	IX-RS		IX-RS-*						
	0008	401	IXW-MA/2.4.5		IXW-MA		Contact Change SIF Event				
	0009	500	IX Mobile		IX-MV						

#### Step 2: Configuring IXW-MA's relay output

While still on the Option Input / Relay Output Settings - Relay Output screen, find the IXW-MA Relay.

Table View	Ro	w Number	Previous Next Displa	ау	[Display Setting Relay Output 2	is] ✓ [We	ekly Schedule] [D; chedule View Adjustment 7.	aily Schedu / 5/201 ~	ile] Dis	play Ran	2.1 - Select Relay Output
Station View	Numt	er of Notes:6	<ol> <li>Contact Change SIF Ever</li> <li>When set to blank, it will p</li> </ol>	nt is associate enform in ass	ed with Change Conta sociation with the cont	ict of Relay Output act change of Rel	1 from SIF Origination Station. ay Output 1 on all SIF command	originating	stations.		Use the <b>Relay Output</b> drop-down menu to select <b>Relay Output 2</b> .
Station Information		Station Info	rmation			Option Input / R	elay Output Settings			Texti	
Network Settings		Identificatio	n			Relay Output					2.2 Eurotion
B- System Information	#					Relay Output 2		Status C	output 2		2.2 - Function
Call Settings		Number	Name	Location	ocation Station Type		Town Hand	Outgoing Call			Under Function dron-down menu to
- Option Input / Relay Output Set	1					Name	Function	Normal	Priority	Urgent	select Contact Change SIE Event
Relay Output	0001	101	IX-MV7-HB		IX-MV7-*		No Function				select contact change of Event.
Paging Settings	0002	102	IX-MV7-B		IX-MV7-*		No Function				
Function Settings	0003	103	IX-MV		IX-MV						23 - Scroll Right
Iranster Settings     Station Settings	0004	201	IX-DV		IX-DV, IX-DVF(-*)		Status Output				2.0 - Ocron Right
■ Maintenance	0005	202	IX-DA		IX-DA, IX-DF(-*)						Scroll the window to the right until
	0006	301	IX-SS-2G		IX-SS-2G						the Contact Change SIF Event
	0007	302	IX-RS		IX-RS-*						column is displayed and continue
	0008	401	IXW-MA / 2.4.5		IXW-MA		Contact Change SIF Event				to step 2.4.
	0009	500	IX Mobile		IX-MV						· · ·

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### Step 2: Configuring IXW-MA's relay output (continued)

Continuing from the previous step, scroll right until Contact Change SIF Event column is displayed.

	Number	Name	Location	Station Type		Contact C	hange SIF Event	Ontine Delay Orabal	Output Time Deser	Output Time		Sound Settings
					vent	Number	Station List	Option Relay Control	Oulput Time Range	Output Time	Door Release Authonization	Door Release
0001	101	IX-MV7-HB		IX-MV7-*				Disable	200-2000 [msec]	400	6609	Operation Sound
0002	102	IX-MV7-B		IX-MV7-*				Disable	200-2000 [msec]	400	5184	Operation Sound
0003	103	IX-MV		IX-MV					200-2000 [msec]	400	1584	
0004	201	IX-DV		IX-DV, IX-DVF(-*)				Disable	200-2000 [msec]	400	2878	Operation Sound
0005	202	IX-DA		IX-DA, IX-DF(-*)					200-2000 [msec]	400	8857	Operation Sound
0006	301	IX-SS-2G		IX-SS-2G				Disable	200-2000 [msec]	400	4369	Operation Sound
0007	302	IX-RS		IX-RS-*				Disable	200-2000 [msec]	400	5776	Operation Sound
8000	401	IXW-MA		IXW-MA		201	Open	Disable	200-2000 [msec]	400		
0009	500	IX Mobile		IX-MV					200-2000 [msec]	400	9087	

#### 2.4 - Select Relay Output

Enter the Station Number of the device that will communicate with the IXW-MA.

#### 2.5 - Function

Click Update to save these settings.

#### **Step 3: Identification**

From the menu on the left, expand Station Information and select Identification.

File(F) Edit(E) Language(V)	Tools(	T) Press F1	(or Fn + F1) key after selecting	an item to vie	w detailed explanation.	3.1 - Station Name		
AIPHONE IX Sup Category: Other Station Type: IXV	рог v-ма	t Tool			Update	The station should be given a typical station name first, such as "IXW-MA", followed by a forward slash " / ".		
Table View	Ro	w	Previous Next		[Related Settings]			
	Enter Number		Display		Add Station	3.2 - Station Name (cont.)		
Station View	Numb	er of Notes:3	1. Locations must be create 2. Station Type cannot be ch	d in the Loca anged once	tion Registry before they ( registered. To modify, sta >	Following the forward slash, enter the relay number of the relay of the IXW-MA set to interact with the secondary relay output of the station		
		Station Info	rmation	Text in red a	are required settings.	select in Step 2.4. See the example below.		
Identification		Identificatio	n					
ID and Password	#					Example		
Time Expanded System		Number 🔺	Name	Location	Station Type	The screenshots use in this guide follow this scenario:		
System Information	0001	101	Master Stations1		IX-MV7-*	Relay Output 2 on the IXW-MA should activated		
	0002	102	Master Stations2		IX-MV7-*	(IX-DV) is activated by a status output change.		
Option Input / Relay Output Settir	0003	103	Master Stations3		IX-MV			
Paging Settings     Eupstion Settings	0004	201	Video Stations1		IX-DV, IX-DVF(-*)	Assuming all of the previous steps were followed, when naming the IXW-MA relay under "Identification"		
Transfer Settings	0005	202	Video Stations2		IX-DA	the number 2 would be used to designate Relay 2 of		
Station Settings	0006	301	Audio Stations1		IX-SS-2G			
	0007	302	Handset Sub Station1		IX-RS-*	401 IXW-MA / 2 IXW-MA		
< >	8000	401	IXW-MA / 2		IXW-MA	3.3 - Update		
	p					Click <b>Update</b> to save changes.		

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### Setting File Upload

From the top menu bar, click File(F) and select Upload Settings to Station.

					S	etting F	ile Upload	ł			
Select th	e station(s) to	upload the S	etting	File(s):							
						Station	List		Text in red are requ	ired settings.	
Select	Number 🔺	Name	Loc	Station Type	Status						^
	101	IX-MV7-HB		IX-MV7-*	Success						
$\checkmark$	102	IX-MV7-B		IX-MV7-*	Success						
$\checkmark$	103	IX-MV		IX-MV	Success						
$\checkmark$	201	IX-DV		IX-DV, IX-DVF(-	Success						
$\checkmark$	202	IX-DA		IX-DA, IX-DF(-*)	Success						
$\checkmark$	301	IX-SS-2G		IX-SS-2G	Success						
$\checkmark$	302	IX-RS		IX-RS-*	Success						
$\checkmark$	401	IXW-MA		IXW-MA	Success						
<											>
Select St	ation by Type	<del>)</del> :		Select		Lin	solort	1			
All				00100		01	301001				
Select file	e type to be u	ploaded									
Settings Sounds					Sounds			Image	S	chedule	
Sele	ect					Set	tings				
Station Type	ons can . Choose <b>vpe</b> dror	be select e <b>All</b> fron o-down m	ed thenu	individually e <b>Select S</b> i u to upload	, or by <b>tation</b> to all	Clic to th	< Settings	to upload the Se I stations.	tting Files		
statio	ons. The	n, click	Sele	ect .							

#### Setting File Export

From the top menu bar, click File(F) and select IX Support Tool Export System Configuration.

Export Settings		Select Folder
fully configured. (and back up the system configuration files and leave them on-site with the to the IX Support Tool and used to modify the system.		
		Select Folder
	Finish	Select location to save the file then click <b>OK</b> .
	fully configured. t and back up the system configuration files and leave them on-site with the to the IX Support Tool and used to modify the system.	fully configured. t and back up the system configuration files and leave them on-sile with the to the IX Support Tool and used to modify the system.

## Click **Export** to select a location to save the system's setting file.

**Finish** Once the setting file has been