Integrated Software Operation Manual (Visual Preset Function)

Contents

Integrated Software	Operation Manual (Visual Preset Function)	1
About the Visual Prese	t Function	2
Function Overview		2
About the License		2
Managing the License.		3
About License Mana	gement	3
Starting the Trial		3
Activating the Licens	Se	5
Deactivating the Lice	ense	7
Checking the Licens	e Status	8
Screen Explanation		9
Screen Explanation		9
Procedure for Setting t	he Function	11
Instructions for Usin	g the Function	11
Registering the Grou	ip and Device to Use	12
Selecting the Group	for which This Function is to be Set	12
Setting the Backgrou	und Image	13
Arranging/Setting Ca	amera Icons	14
Arranging/Setting Ca	all Trigger Icons	16
Setting the Home Po	sition	19
Configure Preset Cal	lling for Wireless Microphone	21
Storing/Removing Ic	ons	23
Preset Calling Operation	on	25
Manual Calling		25
Calling Based on the	Wireless Microphone Speech	26
Cancelling Calling		27
Setting the Tally Gua	rd	27
Calling Home Position		28
Calling		28
Function Restrictions	by Role	29
List of Function Rest	trictions by Role	29

About the Visual Preset Function

Function Overview

The Visual Preset function provides an easy way to perform simultaneous preset calling for multiple cameras. By arranging preset call icons on the screen, it is possible to assign presets for multiple cameras. For example, if you have placed an icon for each council member on a screen that simulates a conference center, by clicking the icon for a council member that you want pay attention to, all cameras will focus on that council member. By using the wireless microphone system of Panasonic Connect, you can trigger preset calling by speaking into the wireless microphone.

About the License

The Visual Preset function is a paid plugin.

This function comes with a 90-day free trial period, which means that it can be used at no charge for 90 days from the start of the trial; however, to continue using the function after the trial period ends, a license (key code) must be purchased and activated. For details, refer to "<u>Managing the License</u>" in this document.

Managing the License

About License Management

The license is managed by the Information function of this software.

The Information function can be used to perform the following:

- · Starting the trial of the Visual Preset function
- · Activating/deactivating the license for the Visual Preset function
- · Checking the license status of the Visual Preset function

Starting the Trial

Start the trial of the Visual Preset function according to the procedure below. The Visual Preset function is available at no charge for 90 days from the start of the trial.

1. Click the [Information] button in the function selection area on the left of the screen to display the Information function screen.

	Software	Hardware						
PTZ Control	Production Softwa	re base Version : 1.1.1						
Visual Preset	Plugin Information	1						
		Plugin Name	License Status	License Update Date	Remain Days	Current Version	Latest Version	
		PTZ Control				1.0.3		
	License	Visual Preset	Activated	2023/11/07		0.3.1		
(?) Help								
کېک Setting								

2. Click the [Software] tab at the top left of the Information function screen to display the software information screen.

3. Click the [License] button on the software information screen.

Software	Hardware						
Production Softwa	are base Version : 1.1.1						
Plugin Information	n						
	Plugin Name	License Status	License Update Date	Remain Days	Current Version	Latest Version	
Install	PTZ Control				1.0.3		
3 License	Visual Preset	Activated	2023/11/07		0.3.1		
⊘ hedg							
ele D nution							
<u>کې</u>							

4. The license management screen will be displayed.

			Ĩ	Plugin License Operation		
Organiz	ation	Country				
	Plugin Name	Required Base Version	License Status	Key Code	Operation Status	Installation Status
0	PTZ Control		Activated			
5 •	Visual Preset		In Trial			
	_					
			Activate	Deactive Start Trial Cancel		

- 5. Check the checkbox at the left end of the Visual Preset row.
- 6. Click the [Start Trial] button at the bottom of the license management screen.
- 7. It will start processing your trial request. When the request is successfully processed and reflected, the License Status changes to [In Trial], and the [Visual Preset] button is displayed in the function selection area on the left of the screen. It takes a maximum of 1 minute for the request to be processed and reflected.

Activating the License

If you purchase a license and activate it, you can use the Visual Preset function indefinitely. Activation is performed according to the following procedure.

*In order to activate the license, the server PC must be connected to the Internet.

Device View	Software	Hardware						
	oduction Software	base Version : 1.1.1						
Visual Preset	ugin Information							
		Plugin Name	License Status	License Update Date	Remain Days	Current Version	Latest Version	
	Install	PTZ Control				1.0.3		
3	License	Visual Preset	Activated	2023/11/07		0.3.1		
⑦ Information ∰								

- 1. Click the [Information] button in the function selection area on the left of the screen to display the Information function screen.
- 2. Click the [Software] tab at the top left of the Information function screen to display the software information screen.
- 3. Click the [License] button on the software information screen.
- 4. The license management screen will be displayed.

				P	Plugin License Opera	ation			
5	Organizat	tion	Country		×				
		Plugin Name	Required Base Version	License Status	Key Code			Operation Status	Installation Status
	0	PTZ Control		Activated					
6		Visual Preset		In Trial	7	· ·	•		
				8 Activate	Deactivate Start Tr	ial Cancel			

5. Enter following information:

Organization: Enter the company name.

- Country: Select the country.
- 6. Check the checkbox at the left end of the Visual Preset row.
- 7. Enter the key code of the purchased license in the [Key Code] field of the Visual Preset row.

- 8. Click the [Activate] button at the bottom of the license management screen.
- 9. It will start processing your activation request. If the request is successfully processed, the License Status changes to [Activated], and the [Visual Preset] button is displayed in the function selection area on the left of the screen. It takes a maximum of 1 minute for the request to be processed and reflected.

If the request is not successfully processed for some reason, any of the following error messages is displayed in Operation Status.

• Error - Keycode is already used

The key code you have entered is already activated on another PC.

To use the key code, you must cancel the license by performing deactivation on the PC on which the key code has been activated.

• Error - Invalid keycode

The key code you have entered is incorrect.

Check if the entered key code is correct.

• Error - Unable to communicate with server

Communication with the activation server is not established.

Check if the server PC is connected to the Internet.

Deactivating the License

If you wish to transfer a license to another server PC, you must first deactivate the license to disable it on the current server PC. Deactivation is performed according to the following procedure.

*In order to deactivate the license, the server PC must be connected to the Internet.

1. Perform steps 1 to 4 of "Activating the License" to display the license management screen.

				Plugi	in License Ope	eration			
	Organizati	on	Country						
		Plugin Name	Required Base Version	License Status	Key Code			Operation Status	Installation Status
	•	PTZ Control		Activated					
2	0	Visual Preset		In Trial					
					_				
				Activate 3 Deac	tivate Start	Trial	Cancel		

- 2. Check the checkbox at the left end of the Visual Preset row.
- 3. Click the [Deactivate] button at the bottom of the license management screen.
- 4. It will start processing your deactivation request. If the request is successfully processed, the License Status changes to [Deactivated], and the [Visual Preset] button is displayed in the function selection area on the left of the screen. It takes a maximum of 1 minute for the request to be processed and reflected.

If the request is not successfully processed for some reason, the following error message is displayed in Operation Status.

· Error - Unable to communicate with server

Communication with the activation server is not established.

Check if the server PC is connected to the Internet.

Checking the License Status

The license status can be checked on the Information function screen.

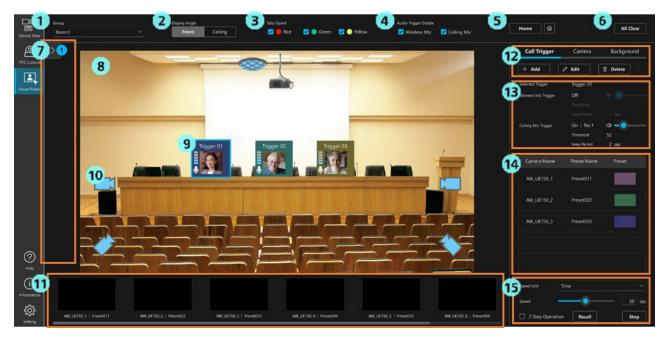
1. Click the [Information] button in the function selection area on the left of the screen to display the Information

functio	on screen. Software	Hardware						
Device View	Production Softwa	are base Version : 1.1.1						
Visual Preset	Plugin Information	n						
		Plugin Name	License Status	License Update Date	Remain Days	Current Version	Latest Version	
		PTZ Control				1.0.3		
	License	Visual Preset	Activated	2023/11/07		0.3.1		
? Help								
i Information								
ද්රාද Setting								

- 2. The license status is displayed in the License Status field of the Visual Preset row.
 - When the license status is "In Trial", the number of remaining days of the trial period is displayed in the Remain Days field.
 - Initial : Initial status (license deactivated)
 - Activated : Activated (license activated)
 - Deactivated : Deactivated (license deactivated)
 - In Trial : In trial (license activated)
 - Trial Expired : The trial period has ended (license deactivated)
 - Duplicated : The activation information of another PC is being used (license deactivated)

Screen Explanation

Screen Explanation



1. Group selection field

Select the group for which you wish to perform the settings and operations from the [Group] list.

2. Setting screen angle switching field

Currently, only [Front] is enabled.

[Ceiling] has been disabled for future expansions.

3. Tally guard setting field

Set the preset calling operation when the camera tally is ON.

If a checkbox is checked, preset calling is not performed for a camera for which the tally of the corresponding color is ON.

4. Field for setting the preset calling operation based on the microphone speech

Set whether or not to perform preset calling with the microphone speech as the trigger.

The [Wireless Mic] checkbox is used to set the operation to be performed when speech is uttered into the wireless microphone.

Checkbox is checked: When speech is uttered, preset calling is performed for the Call Trigger icon linked to the microphone.

Checkbox is unchecked: Even if speech is uttered, preset calling is not performed for the Call Trigger icon linked to the microphone.

The [Ceiling Mic] checkbox has been disabled for future expansions.

5. Home position calling/setting button

Use this button to set a preset as the initial position of the camera and call it.

6. All Clear button

Click this button to clear the Call Trigger icons, camera icons, and background image on the screen.

All presets assigned to the Home icon are also cleared.

7. Icon storage area

Click the arrow to expand or collapse the area.

When the area is expanded, drag & drop a Call Trigger icon or camera icon to store or remove the icon.

8. Icon arrangement area

This is an area in which the Call Trigger icons and camera icons can be arranged.

The background image you have set is also displayed here.

9. Call Trigger icon

This is an icon for visually performing the preset calling operation.

You can set a name and image for the icon. By assigning presets of cameras to the icon, you can call presets

of multiple cameras simultaneously by clicking the icon.

10. Camera icon

This is an icon that visually represents the camera position and status.

11. Camera list display area

The list of cameras registered in the group are displayed as thumbnails in this area.

12. Settings area

This is an area in which the buttons for performing the settings for the Call Trigger icons, camera icons,

and background image are displayed.

13. Microphone settings display area

The settings of the microphone linked to the Call Trigger icon will appear here when a Call Trigger icon is selected.

14. Preset data display area

The list of presets linked to the Call Trigger icon will appear here when a Call Trigger icon is selected.

15. Preset setting/calling area

You can configure the preset speed and call presets here.

Procedure for Setting the Function

Instructions for Using the Function

Follow the instructions below to use this function. Items for which (Optional) is displayed at the end are non-mandatory settings.

- 1. Register the group and device to use.
- 2. Select the group for which this function is to be set.
- 3. Set the background image to be displayed on the screen. (Optional)
- 4. Arrange camera icons on the screen. (Optional)
- 5. Arrange Call Trigger icons on the screen.
- 6. Assign camera presets to the arranged Call Trigger icons.

Assign as many presets as the required number of cameras.

- 7. Repeat steps 5 and 6 and arrange the required number of Call Trigger icons.
- 8. Assign the preset to be set as the camera initial position at the Home position. (Optional)
- 9. To trigger preset calling by speaking into the wireless microphone, link a wireless microphone to the arranged Call Trigger icon. (Optional)
- 10. Click the arranged Call Trigger icon to call the preset of the assigned cameras called at the same time. If a wireless microphone has been linked, the preset can also be called by speaking into the linked wireless microphone.

Registering the Group and Device to Use

To use this function, you must register the group and device to be used in advance.

The settings for this function (Call Trigger icon settings, camera icon settings, and background image settings) are made separately for each group, and therefore, the camera device for which preset calling is to be performed and the microphone device that triggers preset calling must be registered in the same group.

For example, if there are multiple conference rooms and you want to make separate settings for each of them, the following settings must be made.

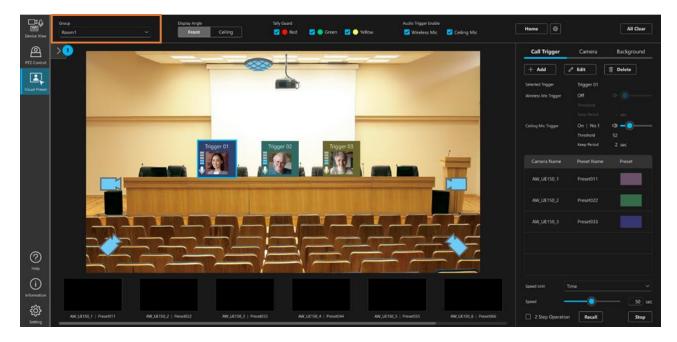
- Create a group for each of the conference rooms
- Register all camera devices and microphone devices that exist in the conference room to each conference room group.

The group and device registration is performed with the Device View function. For details, refer to "Registering a Device" in the operation manual of the Device View function.

Selecting the Group for which This Function is to be Set

The settings for this function (Call Trigger icon settings, camera icon settings, and background image settings) are made separately for each group.

From the list in the [Group] field at the top left of the screen, select the group for which this function is to be set.



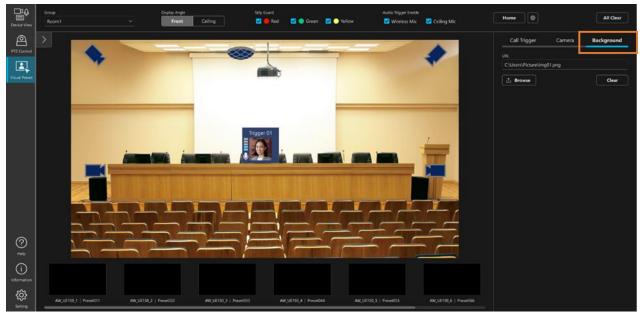
Setting the Background Image

This function allows you to set a background image on the screen.

Although the use of the background image is not required, you can display and use it as a guide for positioning the camera icons and Call Trigger icons.

Make the settings according to the procedure below.

1. Click the [Background] tab in the settings area of this screen.



2. Click the Browse button and select the image to set it on the screen.

<NOTE>

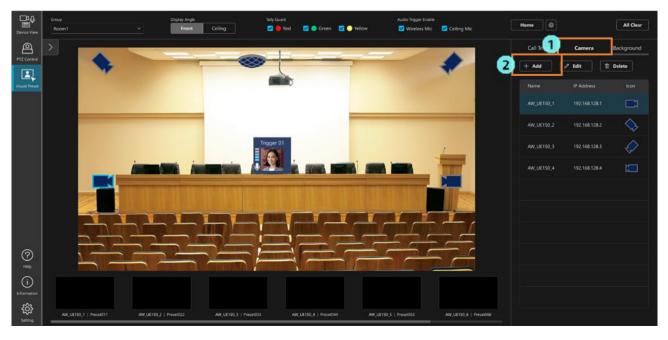
• To remove the image, click the Clear button under the [Background] tab.

Arranging/Setting Camera Icons

You can freely arrange camera icons on the screen.

Camera icons are not required, but they make it easier to visually understand the location of cameras in a given space.

Procedure for arranging new camera icons



- 1. Click the [Camera] tab in the settings area of this screen.
- 2. Click the [Add] button to display the setting screen.

						Add New Camer	a	
3	Camera L	ist in Roo	om2					4 Size
			AW_UE150_5		20-C6-EB-EF-05-05	AW-UE150K	\diamond	
			AW_UE150_6	192.168.128.6	20-C6-EB-EF-05-06	AW-UE150W	None	5 Direction
			AW_UE150_7	192.168.128.7	20-C6-EB-EF-05-07	AW-UE150W	None	
			AW_UE150_8	192.168.128.8	20-C6-EB-EF-05-08	AW-UE150K	None	
						OK Can	el	

- 3. In the [Camera List] field, check the checkbox for the camera you wish to assign to the camera icon.
- 4. In the [Size] field, select the size of the camera icon.
- 5. In the [Direction] field, select the direction of the camera icon.
- 6. Click the [OK] button and the camera icon will appear on the screen. Click and drag the camera icon to change its position.

Procedure for changing the settings of a camera icon

- 1. Click to select the camera icon for which you wish to change the settings.
- 2. Click the [Camera] tab in the settings area of this screen.
- 3. Click the [Edit] button to display the setting screen.

				Edit C	amera	
Camera Lis	st in Room2					Size
	AW_UE150_1		20-C6-E8-EF-05-01	AW-UE150K	[]	
	AW_UE150_2	192.168.128.2	20-C6-E8-EF-05-02	AW-UE150W		Direction
	AW_UE150_3	192.168.128.3	20-C6-E8-EF-05-03	AW-UE150W		
	AW_UE150_4	192.168.128.4	20-C6-E8-EF-05-04	AW-UE150K		
	AW_UE150_5	192.168.128.5	20-C6-E8-EF-05-05	AW-UE150K		
	AW_UE150_6	192.168.128.6	20-C6-E8-EF-05-06	AW-UE150K		
				ОК	Cancel	

- 4. In the [Size] field, change the size of the camera icon.
- 5. In the [Direction] field, change the direction of the camera icon.
- 6. Click the [OK] button to confirm the changes to the camera icon.

Procedure for deleting a camera icon

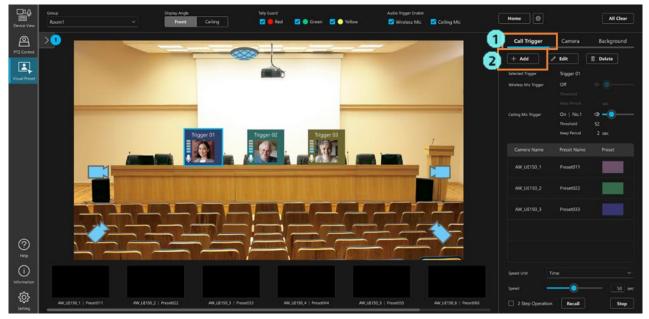
- 1. Click to select the camera icon for which you wish to change the settings.
- 2. Click the [Camera] tab in the settings area of this screen.
- 3. Click the [Delete] button to delete the camera icon.

Arranging/Setting Call Trigger Icons

You can freely arrange Call Trigger icons on the screen.

By assigning presets of cameras to an arranged Call Trigger icon, you can call presets of multiple cameras simultaneously by clicking the icon.

Procedure for arranging new Call Trigger icons



1. Click the [Call Trigger] tab in the settings area of this screen.

2. Click the [Add] button to display the setting screen.

3 _{Nar}	me Trigger 01		- 4	Audio Trigger				
Co	lor		_	🗹 Wireless Mic	Wireless Receiver Name	WX-SE200DAN_1		
			-		Microphone No.			
	Gray (Default)				Triggering Threshold		999999	
Pictu	ure Erro t		_		Preset Keep Period	X00000000X		s
		C:\Users\Picture\Img01.png		Ceiling Mic				
			_					
s	ize							
	8							

3. Configure the following items under the [Basic Info] tab of the setting screen

Name: Set the display name.

Color: Set the icon display color.

Picture: Set the image to be displayed as the icon.

Size: Set the size of the icon.

- 4. To perform and trigger preset calling by speaking into the microphone, set the items under Audio Trigger.
 - Wireless Mic

If the checkbox is checked, the preset assigned to the Call Trigger icon is called when speech is uttered into the Panasonic Connect wireless microphone.

- Wireless Receiver Name

Select the wireless microphone receiver to use.

- Microphone No.

Select the registration number of the wireless microphone linked to the Call Trigger icon.

- Triggering Threshold

Set an integer value between 0 and 65535 as the sound level for determining that speech was uttered into the wireless microphone.

- Preset Keep Period

Set an integer value between 0 and 10,000 (Unit: Milliseconds) for how long you wish to keep the preset position fixed after the speaker has stopped speaking and the assigned wireless microphone has been turned OFF.

Speech uttered into wireless microphones assigned to other Call Trigger icons will not trigger preset calling for them until the time set here elapses after the speaker has stopped speaking and the original wireless microphone has been turned OFF.

• Ceiling Mic

Disabled for future expansions.

5. Set the preset you wish to assign to the Call Trigger icon under the [Preset] tab of the setting screen.

									,	Add	New Call	Trigg	er					
									Bas	Basic Info Preset								
Camera	AW_U	E150_	4													Selected Presets		
1	Preset001	2	Preset002	3	Preset003	4	Preset004	5	Preset005	6	Preset006	7	Preset007		> Add			
_	D		0	10	Burrar 1010		Descet011		Descet013					l		AW_UE150_1	Preset001	
8	Preset008	9	Preset009	10	Preset010	11	Preset011	12	Preset012	13	Preset013	14	Preset014	l		AW_UE150_2	Preset031	
15	Preset015	16	Preset016	17	Preset017	18	Preset018	19	Preset019	20	Preset020	21	Preset021			AW_UE150_3	Preset051	
22	Preset022	23	Preset023	24	Preset024	25	Preset025	26	Preset026	27	Preset027	28	Preset028					
29	Preset029	30	Preset030	31	Preset031	32	Preset032	33	Preset033	34	Preset034	35	Preset035					
																📋 Delete		
										ОК		Cance	ł					

- 1) Select a camera from the list in the [Camera] field.
- 2) Select the preset to be assigned from the list of presets.
- 3) Click the [Add] button on the right of the list of presets to register the selected preset in the [Selected Presets] field. If the preset of the camera is already registered in the [Selected Presets] field, the [Replace] button will appear instead of the [Add] button. Click the [Replace] button to replace the preset in the [Selected Presets] field.

To delete a preset that is already registered in the [Selected Presets] field, select the preset to delete in the

[Selected Presets] field, and click the [Delete] button under the [Selected Presets] field.

4) Repeat steps 1) to 3) above and register as many presets as the number of cameras to be registered.

6. Click the [OK] button to place the Call Trigger icon on the screen. Click and drag the Call Trigger icon to change its position.

Procedure for changing the settings of a Call Trigger icon

- 1. Click to select the [Call Trigger] icon for which you wish to change the settings.
- 2. Click the [Call Trigger] tab in the settings area of this screen.
- 3. Click the [Edit] button to display the setting screen.
- 4. Change the settings in the same way as "Procedure for arranging new Call Trigger icons" described above.

Procedure for deleting a Call Trigger icon

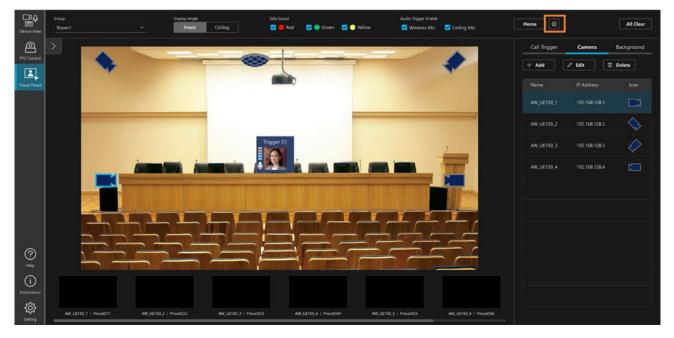
- 1. Click to select the [Call Trigger] icon for which you wish to change the settings.
- 2. Click the [Call Trigger] tab in the settings area of this screen.
- 3. Click the [Delete] button to delete the camera icon.

Setting the Home Position

Any preset can be set as the Home position (initial position of the camera) and called.

You can configure the settings to call the preset assigned to the Home position when no speech is uttered into the microphone for a while.

Make the settings according to the procedure below.



- 1. Click the setting icon on the right side of the [Home] button at the top right of the screen.
- 2. The setting screen is displayed.

Came			microphone si				52 ^ E1										Linked Presets		
	Preset001	2	• Preset002	3	Preset003	4	51 52 53	04	5	Preset005	6	Preset006	7	Preset007		> Register	Camera Name		
8	Preset008	•	Preset009	10	Preset010	11		11	12	Preset012		Preset013	14	Preset014			AW_UE150_1	Preset001	
	Presetuulo		Presettora		Preseto IO	ľ			12	Preseturiz		Presetoria		Presetu 14	Ľ		AW_UE150_2	Preset031	
15	Preset015	16	Preset016	17	Preset017	18		18	19	Preset019	20	Preset020	21	Preset021			AW_UE150_3	Preset051	-
22	Preset022	23	Preset023	24	Preset024	25	Prese	025	26	Preset026	27	Preset027	28	Preset028			Delete		

- 3. Select a camera from the list in the [Camera] field.
- 4. Select the preset to be assigned from the list of presets.
- 5. Click the [Register] button on the right of the list of presets to register the selected preset in the [Linked Presets] field. If the preset of the camera is already registered in the [Linked Presets] field, the [Replace] button will appear instead of the [Register] button. Click the [Replace] button to replace the preset in the [Linked Presets] field. To delete a preset that is already registered in the [Linked Presets] field, select the preset to delete in the [Linked Presets] field, and click the [Delete] button under the [Linked Presets] field.

- 6. Repeat steps 3 to 5 above and register as many presets as the number of cameras to be registered.
- 7. If you wish to configure the settings to call the preset assigned to the Home position when no speech is uttered (silent state) into the microphone for a while, check the [Recall preset when microphone silence continues] checkbox and set the time that must elapse in the silent state before calling the preset.
- 8. Click the [OK] button to complete the configuration.

Configure Preset Calling for Wireless Microphone

By linking a wireless microphone of the Panasonic Connect wireless microphone system to a Call Trigger icon, preset calling can be triggered by speaking into the wireless microphone.

This makes it easy to point the camera at a person speaking at a conference or other event.

It is also possible to configure the settings to call the Home position after a period of the silent state.

Supported wireless microphone systems

The following wireless microphone systems are supported:

Wireless receiver WX-SR202A *Firmware version V6.0 or later WX-SR204A *Firmware version V6.0 or later WX-SR202DAN WX-SR204DAN Additional wireless receiver WX-SE200A *Firmware version V6.0 or later WX-SE200DAN Wireless antenna WX-SA250A *Firmware version V6.0 or later Wireless microphone/wireless transmitter **WX-ST200 WX-ST400 WX-ST210 WX-ST250 WX-ST600** WX-ST700 + WM-KG645 WX-ST510

Setting procedure

1. Register the wireless microphone receiver with the Device View function.

For details, refer to "Registering a Device" in the operation manual of the Device View function.

2. Set the items under Audio Trigger in the Call Trigger icon settings.

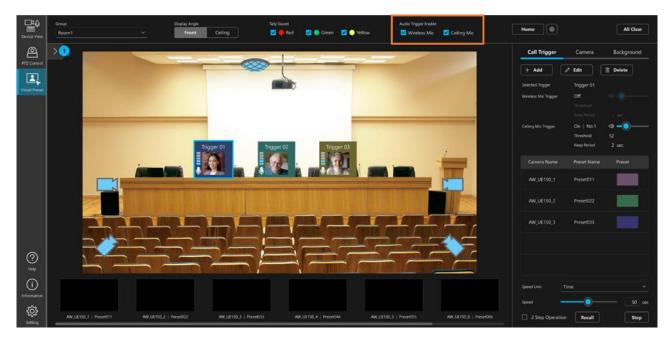
For details, refer to "Arranging/Setting Call Trigger Icons" in the "Procedure for Setting the Function" in this manual.

When the wireless microphone linked to the Call Trigger icon is operating, the sound level of the microphone is displayed at the left end of the Call Trigger icon.



Enabling/disabling preset calling based on wireless microphone speech

By checking/unchecking the [Wireless Mic] checkbox in the [Audio Trigger Enable] field at the top of the screen, you can switch between enabling/disabling preset calling based on wireless microphone speech. This setting is applied to all Call Trigger icons.

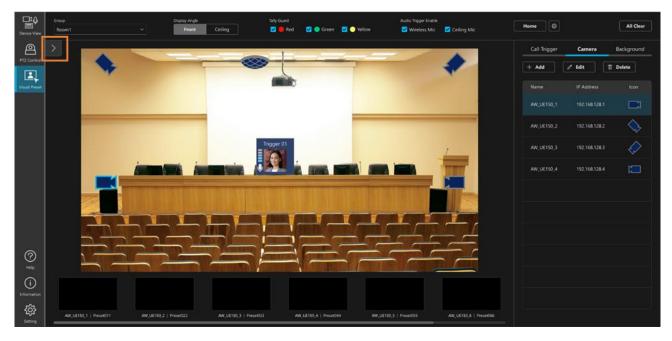


Storing/Removing Icons

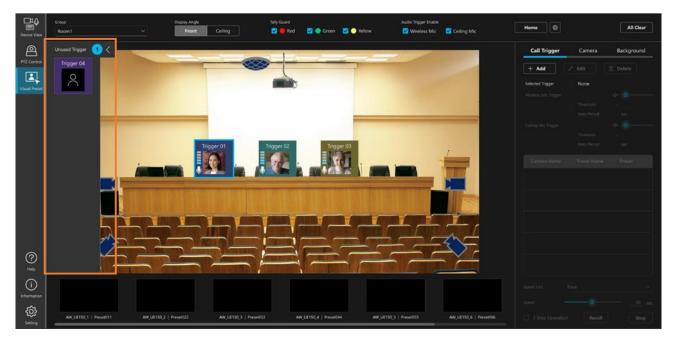
You can store the Call Trigger icons and camera icons in the icon storage area for later use and remove them when required.

Storing an icon

- 1. If you click the arrow button of the icon storage area at the left end of this screen, the storage area will expand.
 - Icon storage area Normal view



Icon storage area Expanded view



2. If a Call Trigger icon or camera icon is dragged & dropped to the storage area while the storage area is expanded, the icon will be stored in the icon storage area.

<NOTE>

• When icons have been stored in the icon storage area, the number of stored icons is displayed on the arrow button portion of the storage area.

Removing an icon

- 1. Similar to the procedure described in "Storing an icon" above, expand the icon storage area.
- 2. If an icon in the icon storage area is selected and dragged & dropped outside the icon storage area, the icon will be removed from the icon storage area.

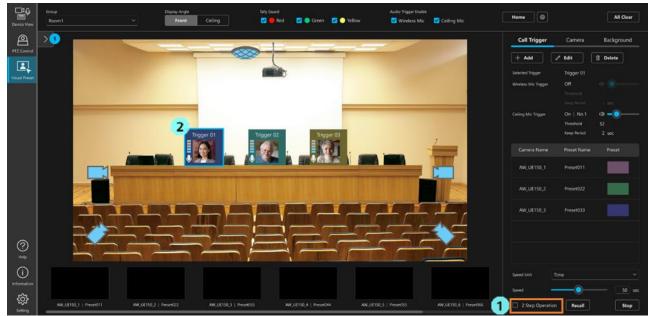
Preset Calling Operation

Manual Calling

Either of the following procedures can be selected as the procedure for manually calling the preset assigned to the Call Trigger icon.

- · Click the Call Trigger icon to call straightaway.
- Click the Call Trigger icon and then click the Recall button to call.

In both cases, the movement speed of the camera during preset calling depends on the setting of [Speed Unit] and [Speed] at the bottom right of the screen.



Procedure for immediate calling by clicking the Call Trigger icon

1. Uncheck the [2 Step Operation] checkbox at the bottom right of the screen.

2. Click the Call Trigger icon to simultaneously call all the presets assigned to the Call Trigger icon.

Procedure for calling by clicking the Call Trigger icon and then clicking the Recall button

>1					Coll Telesco	Camera	
			1 1-1-1-	1-1-1	Call Trigger	Camera	Backgroun
		-			+ Add	/ Edit	🖹 Delete
					Selected Trigger	Trigger 01	
					Wireless Mic Trigger		
					Ceiling Mic Trigger	On No.1	-0-
	2					Threshold	
	-	Trigger 01 Trigger	02 Trigger 03			Keep Period	
					AW_UE150_1	Preset011	
					AW_UEI30_1	Fieseloft	
						Preset022	
					 AW_UE150_3	Preset033	
		The second second					
					Speed Unit	Time	
					Speed	- 3	

- 1. Check the [2 Step Operation] checkbox at the bottom right of the screen.
- 2. Click to select the Call Trigger icon.
- 3. Click the [Recall] button at the bottom right of the screen to simultaneously call all the presets assigned to the Call Trigger icon.

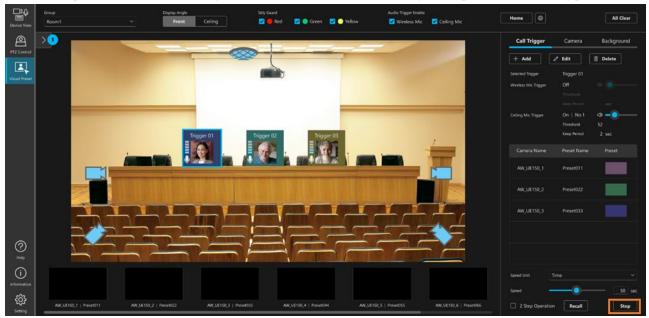
Calling Based on the Wireless Microphone Speech

If a wireless microphone has been linked to a Call Trigger icon, all the presets linked to the Call Trigger icon are called simultaneously by speaking into the wireless microphone.

The movement speed of the camera during preset calling depends on the setting of [Speed Unit] and [Speed] at the bottom right of the screen.

Cancelling Calling

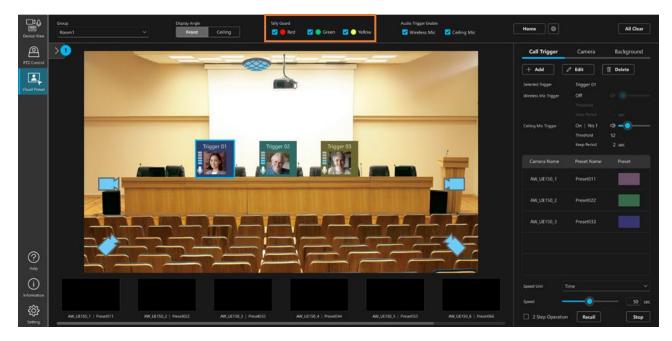
Click the [Stop] button at the bottom right of the screen to cancel the calling of the preset in the calling process.



Setting the Tally Guard

You can set the tally guard function to ensure that preset calling is not performed for a camera for which the tally is ON. You can turn on or off the function by checking or unchecking the checkbox of each of the Red/Green/Yellow colors in the [Tally Guard] field at the top of the screen.

If a checkbox is checked, preset calling is not performed for a camera for which the tally of the corresponding color is ON.

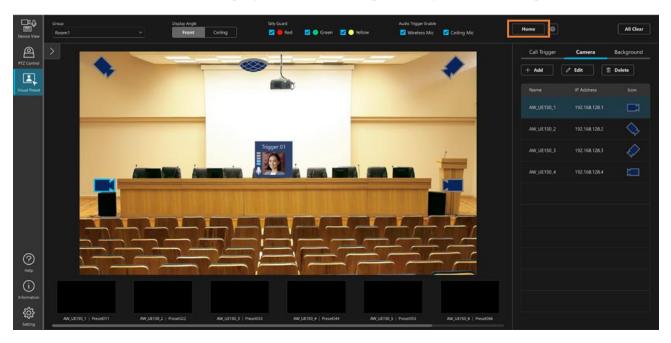


Calling Home Position

Calling

The set Home position can be called at all times.

If you click the [Home] button at the top right of the screen, the preset assigned as the Home position will be called.



If you check the [Recall preset when microphone silence continues] checkbox in the Home position settings, you can also call the Home position when no speech is uttered into the microphone (silent state) for a fixed period of time.

Function Restrictions by Role

List of Function Restrictions by Role

Roles other than Administrator (i.e. Super User and User accounts) are subject to restrictions on the functions available for use. Functions indicated with a circle (\circ) in the table below are available for use.

		Administrator	Super User	User
Group switching		0	0	0
Screen angle switching		0	0	0
Tally guard	ON/OFF	0	0	0
Audio Trigger Enable		0	0	0
Home position	Configure	0	0	
	Call	0	0	0
All Clear	Execute	0	0	
Call Trigger	Register/Edit	0	0	
	Delete	0	0	
	Change position	0	0	
Camera icon	Register/Edit	0	0	
	Delete	0	0	
	Change position	0	0	
Background image	Register/Edit	0	0	
	Delete	0	0	
Preset operations	Call	0	0	0
	Cancel call	0	0	0
	Set speed unit	0	0	0
	Set speed	0	0	0