## **Functions Added by Version Updates**

Updating the version of this unit adds the following functions.

This table lists the functions added to each version. For details on each function, see the corresponding explanation in this document.

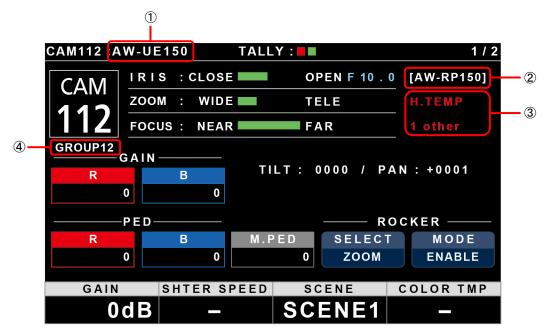
As of October 2020

Version	Added functions	Page
2.00-00-0.09	Functions Added to Status Screen	2
	Display of preset group	
	List of preset memories	
	<ul> <li>Addition of "I.ZOOM" to [CAMERA INFO] of the [FUNCTION] menu</li> </ul>	5
	Addition of "IRIS LIMIT" and	6
	"EXT SW" to [PTZ INFO1] of the [FUNCTION] menu	
	<ul> <li>Addition of "CTRLMODE" to [PTZ INFO2] of the [FUNCTION] menu</li> </ul>	7
	<ul> <li>Addition of "A.KNOB1 to A.KNOB4" and</li> </ul>	8
	"CAMSELOP" to [RP SETTING] of the [MAINTENANCE] menu	
	<ul> <li>Addition of "MODE" to [TMEM] of the [PMEM/TMEM] menu</li> </ul>	13
	<ul> <li>Addition of "EXEC MD" to [SETTING] of the [PMEM/TMEM] menu</li> </ul>	14
	<ul> <li>Addition of [VIEW COLOR] to the [PMEM/TMEM] menu</li> </ul>	15
	<ul> <li>Addition of [NAME EDIT] to the [PMEM/TMEM] menu</li> </ul>	16
	<ul> <li>Functions linking with AK-HRP1000/AK-HRP1005</li> </ul>	17
	Addition of [ROP LINK] to the [SYSTEM] menu	
	<ul> <li>Functions linking with AV-HS6000</li> </ul>	18
	Addition of [SW LINK SETTING] and	
	[SW LINK ASSIGN] to the [SYSTEM] menu	
2.10-00-0.03	<ul> <li>Functions added to status screen</li> </ul>	2
	Changing of display of camera name and alarm information	
	<ul> <li>Changing of display of menu item being set</li> </ul>	4
	<ul> <li>Support for controlling indoor/outdoor pan-tilt head</li> </ul>	21
	<ul> <li>Addition of marker display for IRIS LIMIT position</li> </ul>	6
	<ul> <li>Addition of [CAM ALARM] to the [MAINTENANCE] menu</li> </ul>	9
	<ul> <li>Addition of "CAM AWB", "CAM ABB", "CAM BAR", and "SCENE" to</li> </ul>	10
	[CAMERA] of the [SYSTEM] menu	
	<ul> <li>Addition of "5LIMITS" to [RP IP SET] of the [SYSTEM] menu</li> </ul>	11
	<ul> <li>Addition of "MD", "UNIT", and "SPD" to</li> </ul>	12
	[PMEM LIST] of the [PMEM/TMEM] menus	

#### **Functions Added to Status Screen**

The camera group number and preset memory list are now displayed in the status screen. Furthermore, the display of the camera name and alarm information has been changed as follows.

#### ■ Display of camera name, alarm information, and camera group



No.	ltem	Setting value and setting details	Supported versions
1	Camera name	Displays the name of the connected camera. When	2.10-00-0.03 and later
		the connection with the camera is an IP connection,	
		up to 10 characters of the camera name set on the	
		camera are displayed.	
2	Camera model	Displays the model number or series number notified	
	number	from the connected camera.	
3	Alarm information	Displays the alarm information for one alarm. If	
		multiple alarms are occurring, the alarm information	
		for the alarm with the highest priority is displayed and	
		the number of remaining alarms is displayed on the	
		second line.	
		Alarm information priority order	
		$\text{``FAN''} \rightarrow \text{``H.TEMP''} \rightarrow \text{``SENSOR''} \rightarrow \text{``P/T''} \rightarrow \text{``LENS''}$	
		<ul> <li>A list of the alarm information can be displayed in</li> </ul>	
		[CAM ALARM] of the [MAINTENANCE] menu.	
4	Group number	Displays the camera group number.	2.00-00-0.09 and later

#### List of preset memories (Version 2.00-00-0.09 and Later)

A list of the preset memories is displayed on the 3rd page of the status screen.

Preset memories can also be executed, registered, and deleted in the same way as with [PMEM LIST] of the [PMEM/TMEM] menu.

#### NOTE

- In version 2.10-00-0.03 and later, you can use the [F1] to [F3] dials to configure the movement speed setting for when preset memory playback. You can check the settings details in [MD], [UNIT], and [SPD] on the list left side in the same way as in the [PMEM LIST] screen.
  - → [PMEM LIST] of the [PMEM/TMEM] menu on page 12

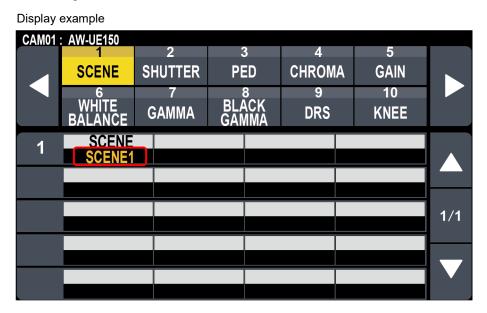
Display of 50 preset memories											
CAM112 :AW-UE150 TALLY :											1 / 2
CA	МЛ	IRIS	5 : CI	LOSE		(	OPEN	F 10.	. 0 [/	W-RP	150]
		ZOON	1 : 1	WIDE		1	FELE		Н	.TEMI	P
	Ζ	FOCU	S : I	NEAR			AR		1	othei	r
	1	2	3	4	5	6	7	8	9	10	
MD RP	11	12	13	14	15	16	17	18	19	20	
UNIT STEP	21	22	23	24	25	26	27	28	29	30	1/2
SPD 1	31	32	33	34	35	36	37	38	39	40	
	41	42	43	44	45	46	47	48	49	50	

Display of 20 preset memories

CAM11	2 :AW-UE15	0 TALL	Y:		1 / 2
CA		CLOSE	OPEN F	10.0 [AW-RF	P150]
		WIDE	TELE	H.TEM	P
	Focus		FAR	1 othe	r
	1 PRE1	2 PRE2	3 PRE3	4 PRE4	
MD RP	5 PRE5	6 PRE6	7 PRE7	8 PRE8	
UNIT STEP	9 PRE9	10 PRE10	11 PRE11	12 PRE12	1/5
SPD 1	13 PRE13	14 PRE14	15 PRE15	16 PRE16	
	17 PRE17	18 PRE18	19 PRE19	20 PRE20	

## Changing of Display of Menu Item Being Set (Version 2.10-00-0.03 and Later)

The display color of the menu item being set changes to amber. When the setting is confirmed, the color changes back to the original color.



## [CAMERA INFO] of [FUNCTION] Menu

The following item has been added to [CAMERA INFO] of the [FUNCTION] menu.

0			•		-	-	-			
	CAM01	: AW-UE150							1/1	
		1 USER ASSIGN	2 CAMERA INFO	3 PT INF	Z 01	4 PTZ INF02	H	5 DUSING INFO		
		6 CROP								
	1	ND ND1	OP OF			OTING RMAL				
	2	D.ZOOM	D.ZM	MAX		.EXT	I.Z	OOM		- 1
		OFF	×1	0		OFF	C	)FF		0
	3	I.S.							1/1	
		OFF								
	4	A.IRIS SP		WD						
		NORMAL	NORM	ALI						
	5	D.HAZ CLF	<u>R   D.HAZ</u>	LV						

No.	ltem	Setting value and setting details	Supported versions
1	I.ZOOM	Sets the i.Zoom function to ON/OFF. This setting can be assigned to a USER button. The setting is "ON" when the USER button is lit, and "OFF" when it is not lit.	2.00-00-0.09 and later

## [PTZ INFO1] of [FUNCTION] Menu

The following items have been added to [PTZ INFO1] of the [FUNCTION] menu.

		AW-UE150 1 USER ASSIGN 6	CAMERA INFO	PTZ INFO1	PTZ INF02	HOUSING INFO	1/1	
	1	CROP SPD WTH OFF LIMIT UP	Z Z MIN OF	e own Lim	REEZE	IRIS LIMIT OFF LIMIT RIGHT OFF		1
	3	OFF P/T CURV	OF E FCS/I 1 STND	RS Z/F	OFF I LOCK ALL	AF BUTTON SHORT	1/1	
2	4	OFF					▼	

No.	ltem	Setting value and setting details	Supported versions
1	IRIS LIMIT	Sets the limit in the close direction in the iris operation	2.00-00-0.09 and later
		of the selected camera. When you set this to "ON" at	
		the desired iris position, operation toward the close end	
		can no longer be performed any farther than that	
		position.	
		When you set this to "OFF", the setting is canceled.	
2	EXT SW	Indicates ON or OFF for the connection destination.	
		When the status cannot be acquired from the	
		connection destination at unit startup, this is indicated	
		as "—."	
		This setting can be assigned to a USER button. The	
		setting is "ON" when the USER button is lit, and "OFF"	
		when it is not lit.	

#### ■ Marker display during [IRIS LIMIT] setting (version 2.10-00-0.03 and later)

When [IRIS LIMIT] is set to "ON", a marker to indicate the limiter position is displayed at the IRIS position on the status screen.

CAM11	2 :A	N-UE	150		TALL	Y:					1 / 2	
CAM						(	OPEN	F 10 .	0 [/	W-RP	150]	
		ZOON	1 : 1	WIDE			TELE		Н	H.TEMP		
	Ζ	FOCU	IS :	NEAR			AR		1	othe		
	1	2	3	4	5	6	7	8	9	10		
MD RP	11	12	13	14	15	16	17	18	19	20		
UNIT STEP	21	22	23	24	25	26	27	28	29	30	1/2	
SPD 1	31	32	33	34	35	36	37	38	39	40		
	41	42	43	44	45	46	47	48	49	50		

## [PTZ INFO2] of [FUNCTION] Menu

The following item has been added to [PTZ INFO2] of the [FUNCTION] menu.

		AW-UE150 1 USER ASSIGN 6 CROP	C,	2 Amera Info	P INF	3 TZ -01	PTZ INF02	HOUSING INFO	1/1
1	1 2 3	CAM SE CAM1 PAN DIR NORMAI IRIS DIR		CTRLM ALI TILT I NORN	DIR		OM DIR RMAL	DCUS DIR IORMAL	1/1
		NORMAL							

No.	ltem	Setting value and setting details	Supported versions
1	CTRLMODE	Sets the operation direction of remote cameras to a	2.00-00-0.09 and later
		common setting.	
		ALL:	
		Operates with the operation direction of all remote	
		cameras in accordance with the setting of [CAM1] of	
		[CAM SEL]. Configure the operation settings on the 2nd	
		and 3rd lines.	
		CAMSEL:	
		Operates individually in accordance with the setting of	
		each camera.	
		This setting can be saved and recalled to/from an SD	
		card in [RP SETTING] of the [MAINTENANCE] menu.	

### [RP SETTING] of [MAINTENANCE] Menu

The following items have been added to [RP SETTING] of the [MAINTENANCE] menu.

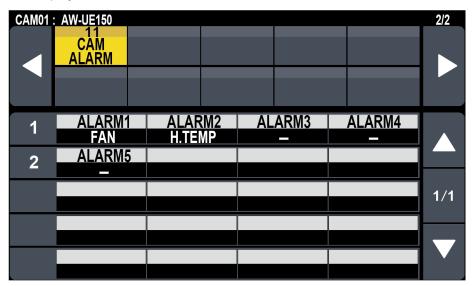
CAM01 : AW-UE150 1/	/ 1
CAMARA RP MENU OP SETTING FILES INIT VERSION	
6 7 8 9 GPI GPIO GRO GPI TALLY CAM SEL CAM.G PMEM	
GAIN SHUTTER SCENE CLR TMP	
2 Z/F RCKR ROCKER MD START MD	
ZOOM ENABLE STATUS	
	/11 2
SINGLE '	
4 LCD BRI LED BRI BUZZER	
4 10 3 ON	-
5 DATA SAVE   DATA LOAD   CARD FRMT	
NO? NO? NO?	

No.	ltem	Setting value and setting details	Supported versions
1	A.KNOB1 to	"ND" has been added to the assignable functions. When	2.00-00-0.09 and later
	A.KNOB4	you turn the dial with the functions assigned, the ND is switched.	
2	CAMSELOP	Sets the action for during the pan/tilt, zoom, focus, and TMEM operations. SINGLE: Prohibits camera selection during operation (default value). MULTI: Enables camera selection even during operation.	
		<ul> <li>When this is "MULTI" and the camera is switched during operation, please note that the stop and other instructions will no longer be possible for the camera prior to selection.</li> </ul>	

## [CAM ALARM] of [MAINTENANCE] Menu (Version 2.10-00-0.03 and Later)

[CAM ALARM] for displaying a list of the alarms notified from the selected camera has been added to the [MAINTENANCE] menu.

The alarm information is displayed in order of notification in [ALARM1] to [ALARM5]. If there is no notification, "--" is displayed.



## [CAMERA] of [SYSTEM] Menu

The following items have been added to [CAMERA] of the [SYSTEM] menu.

	CAM01	AW-UE150							
		1 CAMERA	2 CONNECT SETTING	MAN IP S	UAL	4 AUTO IP SET	5 RP IP SET		
		6 TRACKING	7 ROP LINK	SW I SET	3 Link Ting	9 SW LINK ASSIGN			
	1	CAM POW GRP ON	ER AUT	0	CAN Un	LOCK			
1	2	CAM AW	B CAM / OF	ABB	CAI	M BAR	SCENE NON		- 3
2—		UFF					NON	1/1	_ 4

No.	ltem	Setting value and setting details	Supported versions
1	CAM AWB	Simultaneously operates the auto white balance setting from the unit for the cameras in the same group or all cameras set to connect. <b>OFF:</b> Does not perform simultaneous operation. <b>ALL AWB:</b> Simultaneously operates all cameras set to connect. <b>GRP AWB:</b> Simultaneously operates the cameras in the	2.10-00-0.03 and later
		selected group.	
2	CAM ABB	Simultaneously operates the auto black balance setting from the unit for the cameras in the same group or all cameras set to connect. <b>OFF:</b> Does not perform simultaneous operation. <b>ALL ABB:</b> Simultaneously operates all cameras set to connect. <b>GRP ABB:</b> Simultaneously operates the cameras in the selected group.	
3	CAM BAR	Simultaneously operates ON/OFF of color output from the unit for the cameras in the same group or all cameras set to connect. NON: Does not perform simultaneous operation. ALL BAR ON/OFF: Simultaneously operates all cameras set to connect. GRP BAR ON/OFF: Simultaneously operates the cameras in the selected group.	
4	SCENE	Sets the target for scene switching. <b>NON:</b> Does not specify the target for scene switching (default value). <b>ALL_SCN1 to ALL_SCN4:</b> Switches all cameras set to connect to SCENE 1 to SCENE 4. <b>GRP_SCN1 to GRP_SCN4:</b> Switches the selected camera and the cameras in the same group to SCENE 1 to SCENE 4.	

## [RP IP SET] of [SYSTEM] Menu

The following item has been added to [RP IP SET] of the [SYSTEM] menu.

	CAM01 :	AW-UE150	0	2		5	
		CAMERA	2 CONNECT SETTING	3 MANUAL IP SET	AUTO	5 RP IP SET	
		6 TRACKING	7 ROP LINK	8 SW LINK SETTING	9 SW LINK ASSIGN		
	1	P 192	168	3	0	XXX	
	2	SUBNET	25		255	0	
	3	GATEWA			0	1	1/2
1	4	NW SET Static	5LIMI ENAB	TS			
	5					UPLOAD NO?	

No.	ltem	Setting value and setting details	Supported versions
1	5LIMITS	Limits the number of remote camera controllers that can connect to one camera at the same time when the unit is connected via an IP connection. <b>ENABLE:</b> Limits the number of remote camera controllers that can connect at the same time to up to 5 (default value). If there are already 5 connected, the 6th and subsequent remote camera controllers cannot connect. <b>DISABLE:</b> More than 5 remote camera controllers can connect at the same time.	2.10-00-0.03 and later

#### NOTE

• When setting this to [DISABLE], check that the camera supports connecting more than 5 remote camera controllers at the same time.

### [PMEM LIST] of the [PMEM/TMEM] Menu

The following settings can be configured using the [F1] to [F3] dials while the menu screen is displayed.

	CAM01	AW-UE150	2	2		PMEN 5	N:001
		PMEM LIST	PMEM DIRECT	PME STOR	M PMEN E DEL	I TMEM	
		6 SETTING					
		1 PRE1	2 PRE	2	3 PRE3	4 PRE4	
1	MD RP	5 PRE5	6 PRE		7 PRE7	8 PRE8	
2	UNIT STEP	9 PRE9	10 PRE		11 PRE11	12 PRE12	1/5
3	SPD 1	13 PRE13	14 PRE		15 PRE15	16 PRE16	
		17 PRE17	18 PRE	18	19 PRE19	20 PRE20	

No.	ltem	Setting value and setting details	Supported versions
1	MD	This item can be changed with the [F1] dial. It configures	2.10-00-0.03 and later
		the setting of [PMEM/TMEM] > [SETTING] > [RCL SP MD]	
		(playback mode of preset speed).	
		The setting value is displayed on the second line.	
2	UNIT	This item can be changed with the [F2] dial. It configures	
		the setting of [PMEM/TMEM] > [SETTING] > [SPD UNIT]	
		(movement speed/time for playing back preset memory).	
		The setting value is displayed on the second line.	
3	SPD	This item can be changed with the [F3] dial. It configures	
		the setting of [PMEM/TMEM] > [SETTING] > [SPEED]	
		(movement speed or time up to preset position).	
		The setting value is displayed on the second line.	

## [TMEM] of [PMEM/TMEM] Menu

The following item has been changed in [TMEM] of the [PMEM/TMEM] menu.

		AW-UE150 1 PMEM LIST 6	PMEM DIRECT	PMEM STORE	4 PMEM DEL	5 TMEM	1/1
		SETTING					
1	1	MODE RECALL	STA NO	RT   T ?	MEM	Remaind 5m00s	
	2	1 PRE1	2 PRE	2	3 PRE3	4 PRE4	
	3	5 PRE5	6 PRI	:6 F	7 PRE7	8 PRE8	1/1
	4	9 PRE9	10 PRE	10			
	5	TIME 0m00s		DAT	A SAVE	DATA LOAD NO?	

No.	Item	Setting value and setting details	Supported versions
1	MODE	"DEL ALL" (clear all) has been added to the setting values. When you select "DEL ALL", the TMEM settings of the	2.00-00-0.09 and later
		currently selected camera are all deleted.	

## [SETTING] of [PMEM/TMEM] Menu

The following item has been added to [SETTING] of the [PMEM/TMEM] menu.

	CAM01 :	AW-UE150	0	2		Ē	1/1
		PMEM	2 PMEM DIRECT	3 PMEM STORE	4 PMEM DEL	5 TMEM	
		6 SETTING	7 VIEW COLOR	8 NAME EDIT			
	1	SCOPE A	RCL SP	PMD RA		HOME NO?	
	2	SPD UNIT	SPEED SLO	TBL SI W	PEED		
	3	D-EXT OFF	ZOOM		ROP OFF		1/1
1	4	LIST ITEM	EXEC RGST C	MD			
	5	PM G.CAL GROUP1					

No.	Item	Setting value and setting details	Supported versions
1	EXEC MD	Sets the setting for preset memory execution.	2.00-00-0.09 and later
		RGST ONLY:	
		Performs the execution instruction only for a	
		registered preset memory (default value).	
		ANYTIME:	
		Performs the execution instruction even when an	
		unregistered preset memory is selected.	

## [VIEW COLOR] of [PMEM/TMEM] Menu (Version 2.00-00-0.09 and Later)

The registered display colors of the preset memories displayed in [PMEM LIST] can be set.

CAM01	AW-UE150						1/1
	1 PMEM LIST	2 PMEM DIRECT	PME STOF	MRE	4 PMEM DEL	5 TMEM	
	SETTING		8 NAM EDI	IE T			
1	CAM					UPLOAD	
	1					NO?	
2	PMEM1	PME	M2	PMEN	13	PMEM4	
~							
3	PMEM5	PMEM5 PMEM6		PMEM7		PMEM8	4 /5
ാ						PMEM8 STD	1/5
4	PMEM9	PMEN	110	PMEM	11	PMEM12	
4	STD	STL	)	STD		STD	
5	PMEM13			PMEM		PMEM16	
Э	STD	STL	)	STD		STD	

Item	Setting value and setting details	Supported versions
CAM	Selects the camera number for which to set the registered	2.00-00-0.09 and later
	color settings of preset memories.	
UPLOAD	Saves the settings to the unit. The changes are not applied	
	until they are saved.	
PMEM1 to 100	Selects a display color from seven colors (red, orange,	
	yellow, green, blue, indigo, and purple). When "STD" is	
	selected, the color becomes the standard color (dark gray).	

#### NOTE

• These settings can be saved and recalled to/from an SD card in [RP SETTING] of the [MAINTENANCE] menu.

### [NAME EDIT] of [PMEM/TMEM] Menu (Version 2.00-00-0.09 and Later)

The names of the preset memories displayed in [PMEM LIST] can be edited.

CAM01	: AW-UE150	2	2		5	1/1
	PMEM LIST	PMEM DIRECT	3 PMEM STORE	PMEM DEL	TMEM	
	6 Setting	7 VIEW COLOR	8 NAME EDIT		NPUT Elete	
1		PMEM1 Pmem1			SAVE (push)	
2		PMEM2 PMEM2			SAVE (push)	
3		PMEM3 PMEM3			SAVE (push)	1/20
4		PMEM4 PMEM4			SAVE (push)	
5		PMEM5 PMEM5			SAVE (push)	

ltem	Setting value and setting details	Supported versions
PMEM1 to 100	Edits the names of the preset memories. Select and confirm text with the [F1] dial, and delete one character with the [F2] dial.	2.00-00-0.09 and later
SAVE	Saves the changes to the unit. The changes are not applied until they are saved.	

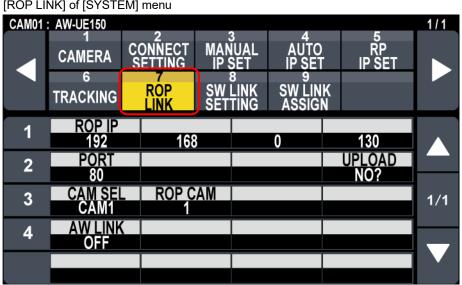
#### NOTE

• The [NAME EDIT] menu may be hidden while the [PMEM LIST] menu is displayed. If that happens, switch to another menu once and then perform the operation.

#### Functions Linking with AK-HRP1000/AK-HRP1005 (Version 2.00-00-0.09 and Later)

The camera selection on the AK-HRP1000 and AK-HRP1005 can be linked with the camera selection on this unit.

Set the operation in [ROP LINK] of the [SYSTEM] menu.



[ROP LINK] of [SYSTEM] menu

Item	Details	Supported versions
ROP IP	Sets the IP addresses of the ROP to be connected.	2.00-00-0.09 and later
PORT	Sets the port number of the ROP to be connected.	
UPLOAD	Saves the settings of [ROP IP] and [PORT] to the unit. The	
	settings are not applied until the information is uploaded.	
CAM SEL	Assigns the camera number of ROP to the number of the camera	
ROP CAM	controlled by the unit.	
	Select the camera number of the unit in [CAM SEL], and set the camera number of ROP to assign in [ROP CAM]. For a camera number that will not be assigned, set [ROP CAM] to "NON".	
	Default values	
	<ul> <li>[ROP CAM] has "1 to 99" assigned for "CAM1 to CAM99" of [CAM SEL].</li> </ul>	
	<ul> <li>"CAM100 to CAM200" of [CAM SEL] are set to "NON".</li> </ul>	
AW LINK	Sets linking to ON/OFF. When this is "OFF", camera selection is not linked.	

#### NOTE

• To actually enable this operation, you also need to set the setting on the AK-HRP1000/AK-HRP1005. The setting can be set from [AW CONTROLLER LINK] of the ROP menu.

### Functions Linking with AV-HS6000 (Version 2.00-00-0.09 and Later)

This unit and the AV-HS6000 can be linked.

The settings can be set from the [SYSTEM] menu.

#### NOTE

• To use this function, you need to install the "External\_Control" plugin software on the AV-HS6000.

#### ■ [SW LINK SETTING] of [SYSTEM] menu

CAM01	: AW-UE150	2		2	4	5	1/1
	CAMERA	CONNECT SETTING	MAN IP S	IUAL Set	AUTO IP SET	ŘP IP SET	
	6 TRACKING	7 Rop Link	SW	B Link Ting	9 SW LINK ASSIGN		
1	LINK Off					UPDATE NO?	
2	SW IP 192	168	3		0	XXX	
3	PORT						1/2
4	BUSCON	T BU: AUX		F/	ASIST OFF		
5	MV1 OFF	MV OF	2		MV3 Off	MV4 OFF	

CAM01	: AW-UE150	2		3	4	5	1/1
	CAMERA	CONNECT SETTING	MAN IP S	ÍUAL Set	AUTO IP SET	8 RP IP SET	
	6 TRACKING	7 ROP LINK	SW	8 Link Ting	9 SW LINK Assign		
6	TALLY IF OFF	P CAM Of	INF	CA	NAME Off		
							2/2

ltem	Details	Supported versions
LINK	Sets linking with the switcher to ON/OFF.	2.00-00-0.09 and later
UPDATE	Saves the settings. The settings are not applied until you press	
	this button to upload the information.	
SW IP	Sets the IP address of the switcher to be connected.	
PORT	Sets the port number of the switcher to be connected.	
BUSCONT	Sets selection of the bus material from the unit to the switcher to enabled/disabled (ON/OFF).	
BUS	Sets the switcher bus to link with the camera selection buttons of the unit when [BUSCONT] is "ON".	
	Setting values: AUX1 to 16, ME1PVW, ME1KEY1-S/F,	
	ME1KEY2-S/F, ME1KEY3-S/F, ME1KEY4-S/F, ME2PVW,	
	ME2KEY1-S/F, ME2KEY2-S/F, ME2KEY3-S/F, ME2KEY4-S/F,	
	DSK1-S/K, DSK2-S/K, DSK3-S/K, DSK4-S/K	
FASIST	Switches video between multi view and the selected camera	
	video by controlling the AUX bus of the switcher. This is	
	indicated by "—" at unit startup.	
	<b>ON:</b> Switches to the assigned remote camera.	
	<b>OFF(MV1)</b> : Switches the AUX bus video output from the switcher to MV1.	
	<b>OFF(MV2)</b> : Switches the AUX bus video output from the switcher to MV2.	
	<b>OFF(MV3)</b> : Switches the AUX bus video output from the	
	switcher to MV3.	
	<b>OFF(MV4)</b> : Switches the AUX bus video output from the	
	switcher to MV4.	
MV1 to MV4	Assigns the AUX buses to MV1 to MV4.	
	Output buses (MV1 to MV4): OFF, AUX1 to AUX16	
TALLY IP	Sets the receiving of tallies from the switcher to ON/OFF.	
CAM INF	Sets camera title display on the MV of the switcher. When this	
	is set to "ON", the camera title is displayed.	
CAM NAME	Sets whether or not to display the camera name when the	
	camera title is displayed on the MV of the switcher. When this	
	is set to "ON", the camera name is displayed.	

#### ■ [SW LINK ASSIGN] of [SYSTEM] menu

CAM01	: AW-UE150	2	3	4	5	1/1
	CAMERA	CONNECT SETTING	MANUAL IP SET	AUTO IP SET	5 RP IP SET	
	6 TRACKING	7 ROP	SW LINK SETTING	9 SW LINK ASSIGN		
1	SW INPU	T				
2	CAM No				UPDATE NO?	
						1/1

Item	Details	Supported versions
SW INPUT	Assigns the bus number of the switcher and the camera	2.00-00-0.09 and later
CAM No	number in respect to the [BUS] settings of the [SW LINK	
	SETTING] screen.	
	Assign the bus number (1 to 34) of the switcher in [SW	
	INPUT] and the camera number in [CAM No].	
UPDATE	Saves the settings of the [SW LINK ASSIGN] menu to the	
	unit. The settings are not applied until the information is	
	uploaded.	

# Support for Controlling Indoor/Outdoor Pan-tilt Head (Version 2.10-00-0.03 or Later)

The control of an indoor/outdoor pan-tilt head (AW-PH series) connected via a serial connection is now supported (the camera mounted to the pan-tilt head cannot be controlled). To perform control, set the connected indoor/outdoor pan-tilt head to "Serial\_PH" in [CONNECT SETTING] of the [SYSTEM] menu.

CAM01	: AW-UE150	2	3		4	5	1/1
	CAMERA	CONNECT SETTING	MAN IP S	UAL	AUTO	5 RP IP SET	
	6 TRACKING						
1	CAM SEL	CNNC		DAT	A SAVE	DATA LOAD NO?	
2	CAM1 Serial	CAN Serial	12	C	AM3	CAM4	
3	CAM5 OFF	CAN NO	16	C	NON AM7 NON	NON CAM8 NON	1/11
4	CAM9 OFF		10	C/		CAM12 NON	
5	CAM13 OFF	CAM NO	14	C	AM15 NON	CAM16 NON	