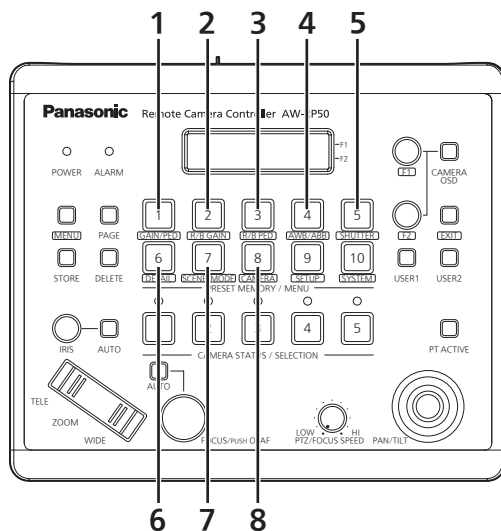


兼容菜单项目列表

配合 AW-UE155 系列 4K 一体化摄像机使用本机时，本机的某些菜单项目可能受限或被禁用。请确保参阅下表。

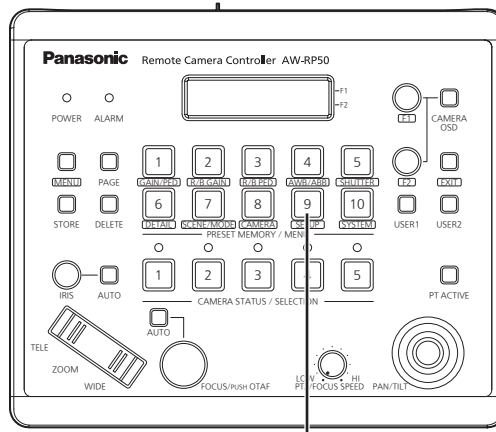
注意

要执行菜单操作，请将本机的系统版本升级到 5.00.01 或更高版本。



✓: 启用 ×: 禁用 △: 有条件地启用

编号	按钮名称	菜单项目	兼容模式	备注	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	选择“ELC”时，SPEED 指示将为“---”。	
		SPEED	✓	当摄像机的快门模式为“Off”或“ELC”时，将显示“---”。	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	当远程摄像机的连接设为串行连接“Serial”时，会禁用[CROP]。
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	×	
2.D.HAZE CLR LV	×				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	×			



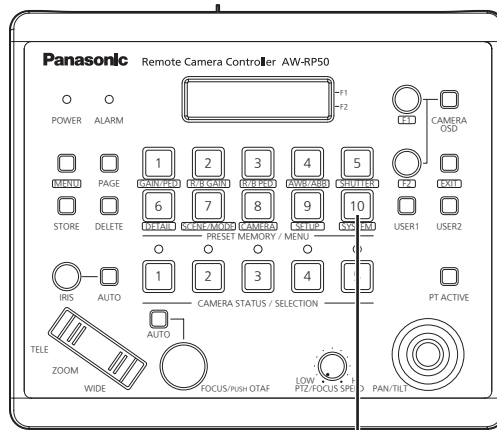
9

✓: 启用 ×: 禁用 △: 有条件地启用

编号	按钮名称	菜单项目	兼容模式	备注	
9	SETUP	[1]USER			
		1.USER1	✓	<p>([CROP OUT SEL] 设置) 按下 [USER] 按钮， 然后使用 [PRESET MEMORY/MENU 1 至 3] 按钮设置要输出的图像的裁剪框。 [PRESET MEMORY/MENU 1] 按钮：“YL” [PRESET MEMORY/MENU 2] 按钮：“G” [PRESET MEMORY/MENU 3] 按钮：“MG”</p>	
			2.USER2	✓	<p>([FAN] 设置) 可以在“Auto”和“High”之间切换。</p>
		[2]SW LINK	1.SWLINK	✓	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
	3.ZOOM DIR	✓			
	4.FOUCS DIR	✓			
	5.SPEED WITH Z	✓			
	6.SPEED TARGET	✓			
	7.FOCUS/IRIS	✓			
	8.P/T CURV	✓			
	9.PT ACTIVE	✓			
	10.IRIS DIR	✓			
	11.AWB/ABB&P/T	✓			

√: 启用 ×: 禁用 △: 有条件地启用

编号	按钮名称	菜单项目	兼容模式	备注		
9	SETUP	[5]PRESET	1.DIAG SPEED	△	当超过 30 时，无论远程摄像机端的设置为何，此项都会调整为 30。 当远程摄像机的 [Preset Speed Unit] 为“Time”时，会显示“---”且无法设置。 无法从本机执行时间规格。	
			2.PRESET SPEED	√		
			3.SCOPE	√		
			4.HOME POSITION	√		
			5.D-EXTENDER	△		只能设置 ON 或 OFF。
			6.ZOOM MODE	√		
		[6]FUNCTION	1.ND FILTER	√		
			2.OPTION	√		
			3.DEFROSTER	×		
			4.WIPER	×		
			5.HEATER/FAN	×		
			6.LAMP	×		
			7.FREEZE DURING	√		
			8.I.S.	√		
			9.D.EXTENDER	√		
			10.WASHER	×		
			11.FAN	√		
		[7]PTZ ADJ	1.Z MIN SPEED	√		
			2.LIMIT UP	√		
			3.LIMIT DOWN	√		
			4.LIMIT LEFT	√		
			5.LIMIT RIGHT	√		
		[8]GPI	1.PRESET CTL1	√		
			2.PRESET CTL2	√		
			3.PRESET CTL3	√		
		[9]LCD BL	1.BACKLIGHT	√		
		[10]MENU CTL	1.MENU CONTROL	√		



10

✓: 启用 ×: 禁用 △: 有条件地启用

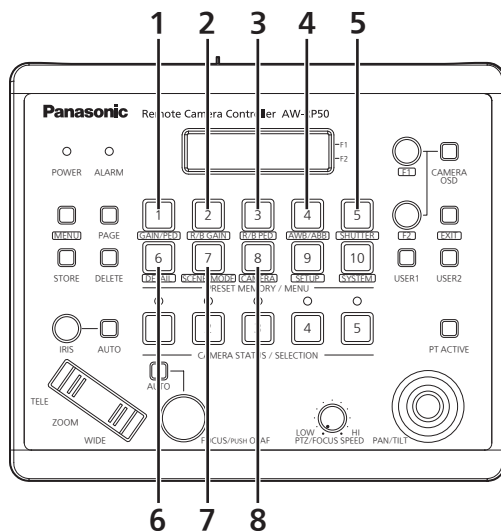
编号	按钮名称	菜单项目	兼容模式	备注	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	“***” 是选定组的摄像机编号。		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

Compatible Menu Item List

When the unit is used in conjunction with an AW-UE150 Series 4K Integrated Camera, some of the unit's menu items will be limited or disabled. Be sure to refer to the following table.

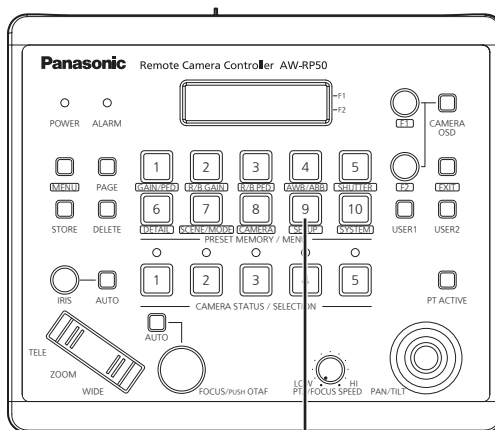
NOTE

To perform menu operations, upgrade the system version of the unit to 5.00.01 or later.



✓: Enabled ✕: Disabled △: Enabled conditionally

Number	Button name	Menu item	Compatible	Remarks	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	With "ELC", the SPEED indication will be "----".	
		SPEED	✓	When the shutter mode of the remote camera is "Off" or "ELC", "----" will be displayed.	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	When the connection of the remote camera is set to the serial connection "Serial", [CROP] is disabled.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	✕	
2.D.HAZE CLR LV	✕				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	✕			



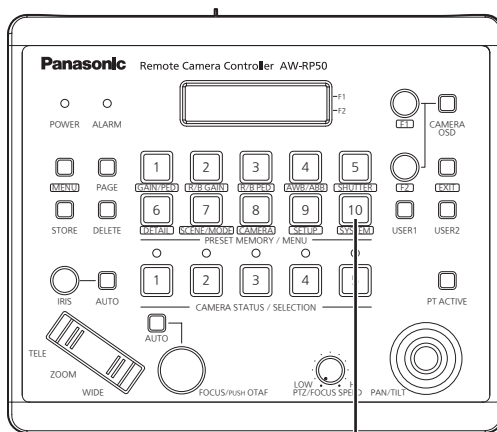
9

✓: Enabled ×: Disabled △: Enabled conditionally

Number	Button name	Menu item		Compatible	Remarks
9	SETUP	[1]USER	1.USER1	✓	([CROP OUT SEL] setting) Press the [USER] button and then set the crop out frame of the image to output with the [PRESET MEMORY/MENU 1 to 3] buttons. [PRESET MEMORY/MENU 1] button: "YL" [PRESET MEMORY/MENU 2] button: "G" [PRESET MEMORY/MENU 3] button: "MG" ([FAN] setting) Can be switched between "Auto" and "High".
			2.USER2	✓	
		[2]SW LINK	1.SWLINK	✓	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
3.ZOOM DIR	✓				
4.FOUCS DIR	✓				
5.SPEED WITH Z	✓				
6.SPEED TARGET	✓				
7.FOCUS/IRIS	✓				
8.P/T CURV	✓				
9.PT ACTIVE	✓				
10.IRIS DIR	✓				
11.AWB/ABB&P/T	✓				

✓: Enabled ×: Disabled △: Enabled conditionally

Number	Button name	Menu item	Compatible	Remarks	
9	SETUP	[5]PRESET	1.DIAG SPEED	△	When 30 is exceeded, this is adjusted to 30 regardless of the setting on the remote camera side. When [Preset Speed Unit] of the remote camera is "Time", "---" is displayed and setting is not possible. Time specification cannot be performed from the unit.
			2.PRESET SPEED	✓	
			3.SCOPE	✓	
			4.HOME POSITION	✓	
			5.D-EXTENDER	△	Only ON or OFF can be set.
			6.ZOOM MODE	✓	
		[6]FUNCTION	1.ND FILTER	✓	
			2.OPTION	✓	
			3.DEFROSTER	×	
			4.WIPER	×	
			5.HEATER/FAN	×	
			6.LAMP	×	
			7.FREEZE DURING	✓	
			8.I.S.	✓	
			9.D.EXTENDER	✓	
			10.WASHER	×	
			11.FAN	✓	
		[7]PTZ ADJ	1.Z MIN SPEED	✓	
			2.LIMIT UP	✓	
			3.LIMIT DOWN	✓	
			4.LIMIT LEFT	✓	
			5.LIMIT RIGHT	✓	
		[8]GPI	1.PRESET CTL1	✓	
			2.PRESET CTL2	✓	
			3.PRESET CTL3	✓	
		[9]LCD BL	1.BACKLIGHT	✓	
		[10]MENU CTL	1.MENU CONTROL	✓	



10

✓: Enabled ×: Disabled △: Enabled conditionally

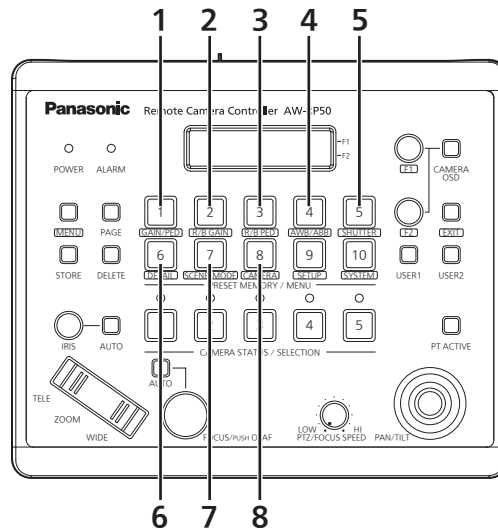
Number	Button name	Menu item	Compatible	Remarks	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	"***" is the camera number of the selected group.		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

Liste der kompatiblen Menüposten

Wird das Gerät in Verbindung mit einer 4K Remote Kamera der Serie AW-UE150 verwendet, werden gewisse Menüposten des Geräts begrenzt oder deaktiviert. Beziehen Sie sich auf folgende Tabelle.

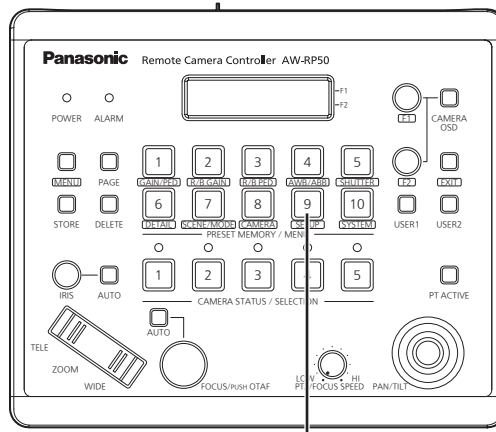
HINWEIS

Zum Ausführen von Menüoperationen aktualisieren Sie die Systemversion der Einheit auf 5.00.01 oder höher.



✓: Aktiviert ✗: Deaktiviert △: Bedingt aktiviert

Nummer	Tastename	Menüposten	Kompatibel	Anmerkungen	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	Bei "ELC" wird als SPEED-Angabe "---" angezeigt.	
		SPEED	✓	Wenn der Verschlussmodus der Netzwerkkamera auf "Off" oder "ELC" gestellt ist, wird "---" angezeigt.	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	Wenn die Verbindung der Netzwerkkamera auf die serielle Verbindung "Serial" gestellt ist, ist [CROP] deaktiviert.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	✗	
2.D.HAZE CLR LV	✗				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	✗			



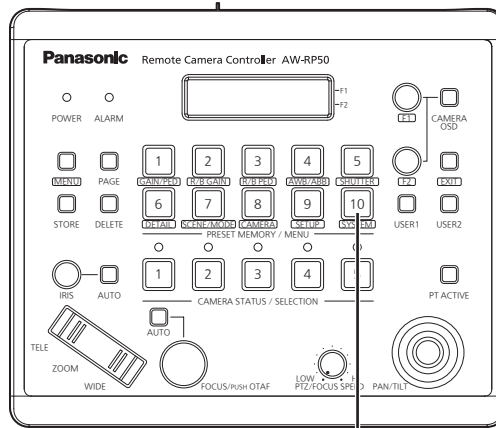
9

✓: Aktiviert ×: Deaktiviert △: Bedingt aktiviert

Nummer	Tastename	Menüposten	Kompatibel	Anmerkungen	
9	SETUP	[1]USER	1.USER1	✓	([CROP OUT SEL]-Einstellung) Drücken Sie die Taste [USER] und stellen Sie dann den Beschneidungsrahmen für das auszugebene Bild mit den Tasten [PRESET MEMORY/MENU 1 bis 3] ein. [PRESET MEMORY/MENU 1] Taste: "YL" [PRESET MEMORY/MENU 2] Taste: "G" [PRESET MEMORY/MENU 3] Taste: "MG"
			2.USER2	✓	
		[2]SW LINK	1.SWLINK	✓	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
			3.ZOOM DIR	✓	
	4.FOUCS DIR	✓			
	5.SPEED WITH Z	✓			
	6.SPEED TARGET	✓			
	7.FOCUS/IRIS	✓			
	8.P/T CURV	✓			
	9.PT ACTIVE	✓			
	10.IRIS DIR	✓			
	11.AWB/ABB&P/T	✓			

✓: Aktiviert ✗: Deaktiviert △: Bedingt aktiviert

Nummer	Tastename	Menüposten	Kompatibel	Anmerkungen		
9	SETUP	[5]PRESET	1.DIAG SPEED	△	Wenn 30 überschritten wird, wird dies unabhängig von der Einstellung auf der Netzwerkkamerasseite auf 30 angepasst. Wenn [Preset Speed Unit] der Netzwerkkamera auf "Time" gestellt ist, wird "---" angezeigt und die Einstellung ist nicht möglich. Die Zeitspezifikation kann nicht vom Gerät aus durchgeführt werden.	
			2.PRESET SPEED	✓		
			3.SCOPE	✓		
			4.HOME POSITION	✓		
			5.D-EXTENDER	△		Es kann nur ON oder OFF eingestellt werden.
			6.ZOOM MODE	✓		
		[6]FUNCTION	1.ND FILTER	✓		
			2.OPTION	✓		
			3.DEFROSTER	✗		
			4.WIPER	✗		
			5.HEATER/FAN	✗		
			6.LAMP	✗		
			7.FREEZE DURING	✓		
			8.I.S.	✓		
			9.D.EXTENDER	✓		
			10.WASHER	✗		
			11.FAN	✓		
		[7]PTZ ADJ	1.Z MIN SPEED	✓		
			2.LIMIT UP	✓		
			3.LIMIT DOWN	✓		
			4.LIMIT LEFT	✓		
			5.LIMIT RIGHT	✓		
		[8]GPI	1.PRESET CTL1	✓		
			2.PRESET CTL2	✓		
			3.PRESET CTL3	✓		
		[9]LCD BL	1.BACKLIGHT	✓		
		[10]MENU CTL	1.MENU CONTROL	✓		



10

✓: Aktiviert x: Deaktiviert △: Bedingt aktiviert

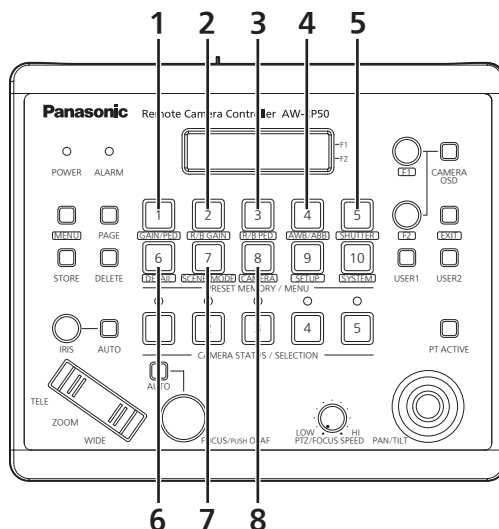
Nummer	Tastename	Menüposten	Kompatibel	Anmerkungen	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	"***" ist die Kameranummer der ausgewählten Gruppe.		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

Liste des éléments de menu compatibles

Quand l'appareil est utilisé en association avec une caméra robotisée 4K série AW-UE150, certains éléments de menu de l'appareil seront limités ou désactivés. S'assurer de vérifier les informations dans le tableau suivant.

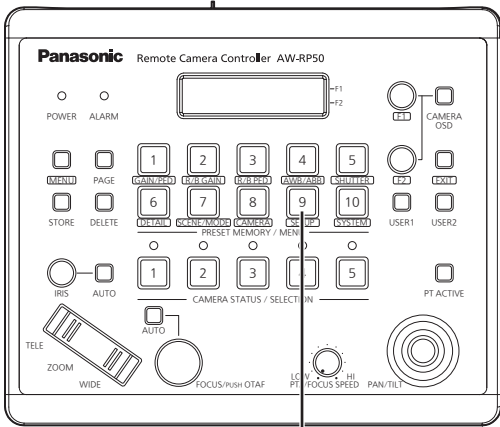
Remarque

Pour l'utilisation des menus, mettre à niveau la version système de l'appareil à la version 5.00.01 ou ultérieure.



✓: Activé ×: Désactivé △: Activé sous conditions

Numéro	Nom de bouton	Item de menu	Compatible	Remarques	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	Avec "ELC", l'indication SPEED sera "----".	
		SPEED	✓	Lorsque le mode d'obturation de la caméra distante est "Off" ou "ELC", "----" s'affiche.	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	Lorsque la connexion de la caméra distante est réglée sur la connexion en série "Serial", [CROP] est désactivé.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
[8]D.HAZE CLR	1.D.HAZE CLR SW	×			
	2.D.HAZE CLR LV	×			
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	×			



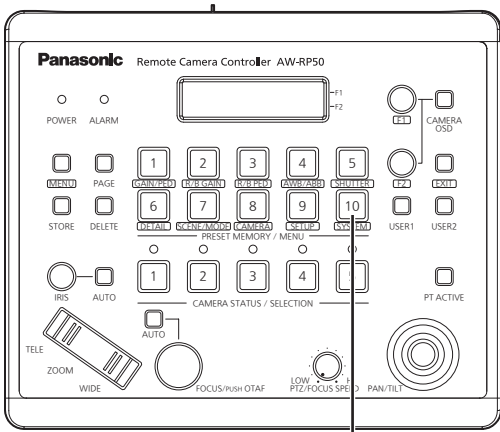
9

✓: Activé ×: Désactivé △: Activé sous conditions

Numéro	Nom de bouton	Item de menu		Compatible	Remarques
9	SETUP	[1]USER	1.USER1	✓	(Réglage [CROP OUT SEL]) Appuyer sur le bouton [USER], puis régler le cadre de coupe de l'image à émettre avec les boutons [PRESET MEMORY/MENU 1 à 3]. Bouton [PRESET MEMORY/MENU 1] : "YL" Bouton [PRESET MEMORY/MENU 2] : "G" Bouton [PRESET MEMORY/MENU 3] : "MG" (Réglage [FAN]) Peut être commuté entre "Auto" et "High".
			2.USER2	✓	
			[2]SW LINK	1.SWLINK	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
			3.ZOOM DIR	✓	
	4.FOUCS DIR	✓			
	5.SPEED WITH Z	✓			
	6.SPEED TARGET	✓			
	7.FOCUS/IRIS	✓			
	8.P/T CURV	✓			
	9.PT ACTIVE	✓			
	10.IRIS DIR	✓			
	11.AWB/ABB&P/T	✓			

✓: Activé ×: Désactivé △: Activé sous conditions

Numéro	Nom de bouton	Item de menu	Compatible	Remarques	
9	SETUP	[5]PRESET	1.DIAG SPEED	△	Lorsque 30 est dépassé, il est réglé sur 30, quel que soit le réglage du côté de la caméra distante. Lorsque [Preset Speed Unit] de la caméra distante est sur "Time", "---" s'affiche et le réglage n'est pas possible. La spécification du temps ne peut pas être effectuée à partir de l'appareil.
			2.PRESET SPEED	✓	
			3.SCOPE	✓	
			4.HOME POSITION	✓	
			5.D-EXTENDER	△	Seuls ON ou OFF peuvent être réglés.
			6.ZOOM MODE	✓	
		[6]FUNCTION	1.ND FILTER	✓	
			2.OPTION	✓	
			3.DEFROSTER	×	
			4.WIPER	×	
			5.HEATER/FAN	×	
			6.LAMP	×	
			7.FREEZE DURING	✓	
			8.I.S.	✓	
			9.D.EXTENDER	✓	
			10.WASHER	×	
			11.FAN	✓	
		[7]PTZ ADJ	1.Z MIN SPEED	✓	
			2.LIMIT UP	✓	
			3.LIMIT DOWN	✓	
			4.LIMIT LEFT	✓	
			5.LIMIT RIGHT	✓	
		[8]GPI	1.PRESET CTL1	✓	
			2.PRESET CTL2	✓	
			3.PRESET CTL3	✓	
		[9]LCD BL	1.BACKLIGHT	✓	
		[10]MENU CTL	1.MENU CONTROL	✓	



10

✓: Activé x: Désactivé △: Activé sous conditions

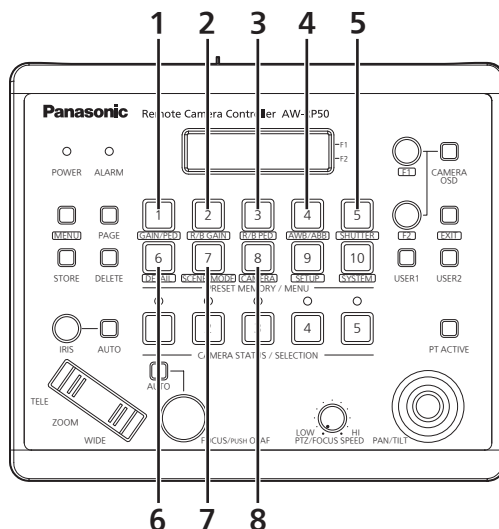
Numéro	Nom de bouton	Item de menu	Compatible	Remarques	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	"***" est le numéro de la caméra du groupe sélectionné.		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

Elenco delle voci del menu compatibili

Quando l'unità viene utilizzata insieme a una camera integrata 4K serie AW-UE150, alcune voci del menu dell'unità saranno limitate o disattivate. Fare riferimento alla tabella che segue.

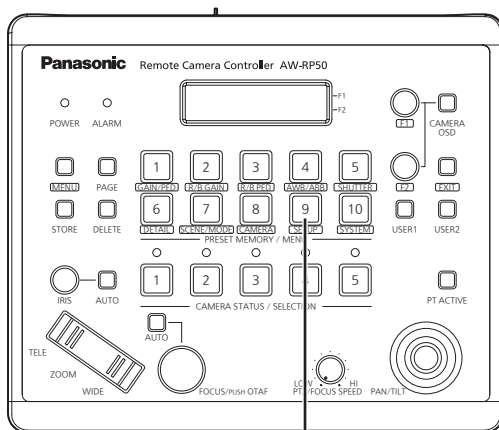
NOTA

Per eseguire operazioni del menu, aggiornare l'unità alla versione di sistema 5.00.01 o successiva.



✓: Abilitato ✗: Disabilitato △: Abilitato condizionalmente

Numero	Nome pulsante	Voce di menu	Compatibile	Note	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	Con "ELC", l'indicazione SPEED sarà "----".	
		SPEED	✓	Quando la modalità otturatore della videocamera remota è impostata su "Off" o "ELC", verrà visualizzato "----".	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	Quando la connessione della videocamera remota è impostata sulla connessione seriale "Serial", [CROP] è disabilitato.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	✗	
2.D.HAZE CLR LV	✗				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	✗			



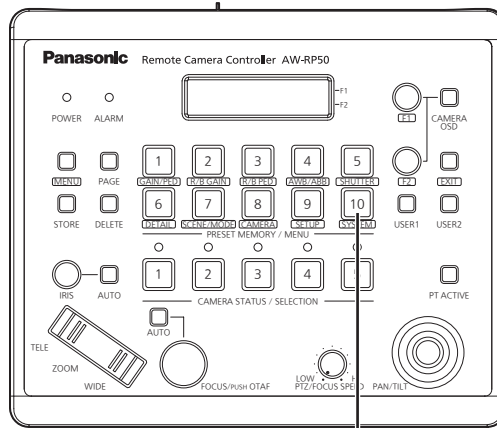
9

✓: Abilitato ×: Disabilitato △: Abilitato condizionalmente

Numero	Nome pulsante	Voce di menu		Compatibile	Note
9	SETUP	[1]USER	1.USER1	✓	(Impostazione [CROP OUT SEL]) Premere il pulsante [USER] e impostare il frame di ritaglio dell'immagine in uscita con i pulsanti [PRESET MEMORY/MENU da 1 a 3]. Pulsante [PRESET MEMORY/MENU 1]: "YL" Pulsante [PRESET MEMORY/MENU 2]: "G" Pulsante [PRESET MEMORY/MENU 3]: "MG" (Impostazione [FAN]) Può essere commutato tra "Auto" e "High".
			2.USER2	✓	
			[2]SW LINK	1.SWLINK	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
			3.ZOOM DIR	✓	
	4.FOUCS DIR	✓			
	5.SPEED WITH Z	✓			
	6.SPEED TARGET	✓			
	7.FOCUS/IRIS	✓			
	8.P/T CURV	✓			
	9.PT ACTIVE	✓			
	10.IRIS DIR	✓			
	11.AWB/ABB&P/T	✓			

✓: Abilitato ✗: Disabilitato △: Abilitato condizionalmente

Numero	Nome pulsante	Voce di menu	Compatibile	Note		
9	SETUP	[5]PRESET	1.DIAG SPEED	△	Al superamento di 30, questo viene regolato su 30 indipendentemente dall'impostazione sul lato della videocamera remota. Quando la [Preset Speed Unit] della videocamera remota è "Time", viene visualizzato "---" e non è disponibile l'impostazione. Tali specifiche non possono essere eseguite dall'unità.	
			2.PRESET SPEED	✓		
			3.SCOPE	✓		
			4.HOME POSITION	✓		
			5.D-EXTENDER	△		È possibile impostare solo ON o OFF.
			6.ZOOM MODE	✓		
		[6]FUNCTION	1.ND FILTER	✓		
			2.OPTION	✓		
			3.DEFROSTER	✗		
			4.WIPER	✗		
			5.HEATER/FAN	✗		
			6.LAMP	✗		
			7.FREEZE DURING	✓		
			8.I.S.	✓		
			9.D.EXTENDER	✓		
			10.WASHER	✗		
			11.FAN	✓		
		[7]PTZ ADJ	1.Z MIN SPEED	✓		
			2.LIMIT UP	✓		
			3.LIMIT DOWN	✓		
			4.LIMIT LEFT	✓		
			5.LIMIT RIGHT	✓		
		[8]GPI	1.PRESET CTL1	✓		
			2.PRESET CTL2	✓		
			3.PRESET CTL3	✓		
		[9]LCD BL	1.BACKLIGHT	✓		
		[10]MENU CTL	1.MENU CONTROL	✓		



10

✓: Abilitato x: Disabilitato △: Abilitato condizionalmente

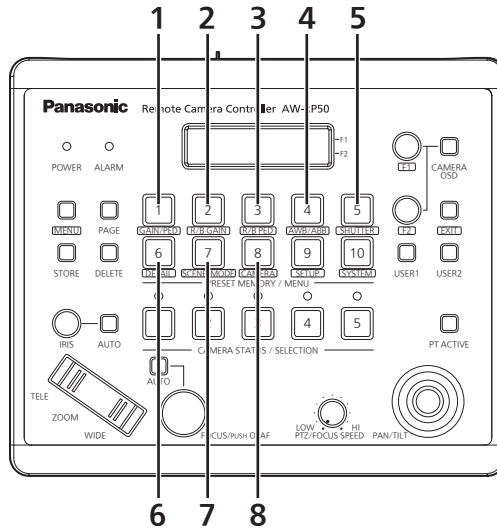
Numero	Nome pulsante	Voce di menu	Compatibile	Note	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1 2.INPUT2 3.INPUT3 4.INPUT4 5.INPUT5	✓ ✓ ✓ ✓ ✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS 2.SUBNETMASK 3.GATEWAY 4.MAC ADDRESS	✓ ✓ ✓ ✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
		[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓	
		[9]SW IP ADR	1.IP:SW	✓	
		[10]ALARM	1.POWER 2.CAM*** 3.CAM*** 4.CAM*** 5.CAM*** 6.CAM***	✓ ✓ ✓ ✓ ✓ ✓	**** è il numero di videocamera del gruppo selezionato.
		[11]INITIALIZE	1.INITIALIZE	✓	
		[12]VERSION	1.SYSTEM VER 2.PROGRAM VER 3.FPGA VER	✓ ✓ ✓	
		[13]TR CTRL	1.TRACKING	✓	
		[14]IP ADR	1.IP 2.PORT	✓ ✓	

Lista de elementos de menú compatibles

Cuando se utilice la unidad con una cámara integrada 4K de la serie AW-UE150, algunos de los elementos de menú de la unidad estarán limitados o desactivados. Consulte la tabla que viene a continuación.

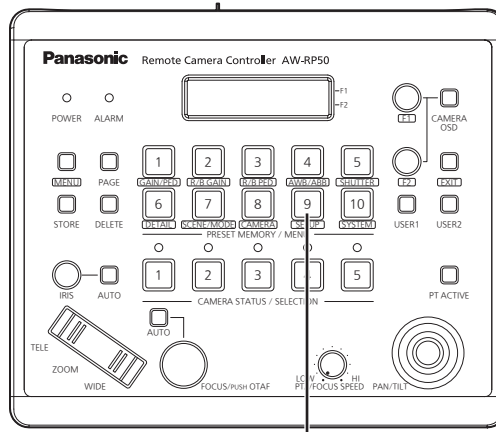
NOTA

Para realizar las operaciones del menú, actualice la versión del sistema de la unidad a la 5.00.01 o posterior.



✓: Activado ×: Desactivado △: Activado según el caso

Número	Nombre de botón	Elemento de menú	Compatible	Notas	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	Con "ELC", la indicación SPEED será "----".	
		SPEED	✓	Cuando el modo del obturador de la cámara remota sea "Off" o "ELC", se mostrará "----".	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
		[5]CROP	1.OUT SEL	✓	
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	Cuando la conexión de la cámara remota se ajusta en la conexión en serie "Serial", [CROP] está desactivado.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	×	
2.D.HAZE CLR LV	×				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	×			



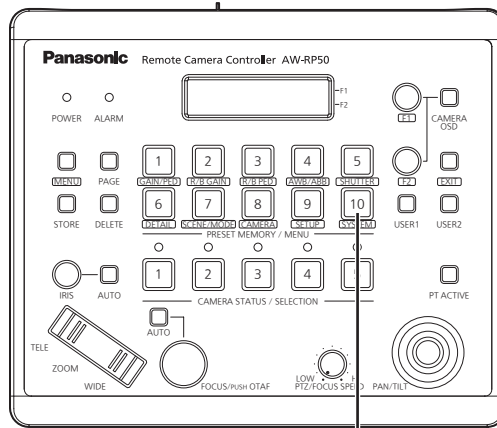
9

✓: Activado X: Desactivado △: Activado según el caso

Número	Nombre de botón	Elemento de menú		Compatible	Notas	
9	SETUP	[1]USER	1.USER1	✓	(Ajuste [CROP OUT SEL]) Pulse el botón [USER] y, a continuación, ajuste el marco de recorte de la imagen para que se transfiera con los botones [PRESET MEMORY/MENU 1 a 3]. Botón [PRESET MEMORY/MENU 1]: "YL" Botón [PRESET MEMORY/MENU 2]: "G" Botón [PRESET MEMORY/MENU 3]: "MG"	
			2.USER2	✓		(Ajuste [FAN]) Puede cambiarse entre "Auto" y "High".
		[2]SW LINK	1.SWLINK	✓		
			2.BUSCONT	✓		
			3.BUS	✓		
			4.FASIST	✓		
			5.CAMSEL	✓		
			6.TALLY_IP	✓		
			7.P/T LEVER	✓		
		[3]SW DISP	1.CAMINF	✓		
			2.FORMAT	✓		
			3.CAMNAME	✓		
			4.SCENE	✓		
			5.GAIN	✓		
			6.SHUTTER	✓		
			7.IRIS	✓		
			8.FILTER	✓		
			9.ALARM	✓		
		[4]OPERATE	1.PAN DIR	✓		
			2.TILT DIR	✓		
3.ZOOM DIR	✓					
4.FOUCS DIR	✓					
5.SPEED WITH Z	✓					
6.SPEED TARGET	✓					
7.FOCUS/IRIS	✓					
8.P/T CURV	✓					
9.PT ACTIVE	✓					
10.IRIS DIR	✓					
11.AWB/ABB&P/T	✓					

✓: Activado ×: Desactivado △: Activado según el caso

Número	Nombre de botón	Elemento de menú		Compatible	Notas	
9	SETUP	[5]PRESET	1.DIAG SPEED	△	Cuando se supera el 30, se ajusta en 30 independientemente del ajuste existente en la cámara remota. Cuando [Preset Speed Unit] de la cámara remota es "Time", se visualiza "---" y el ajuste no es posible. La especificación de hora no puede realizarse desde la unidad.	
			2.PRESET SPEED	✓		
			3.SCOPE	✓		
			4.HOME POSITION	✓		
			5.D-EXTENDER	△		Solamente pueden ajustarse ON u OFF.
			6.ZOOM MODE	✓		
		[6]FUNCTION	1.ND FILTER	✓		
			2.OPTION	✓		
			3.DEFROSTER	×		
			4.WIPER	×		
			5.HEATER/FAN	×		
			6.LAMP	×		
			7.FREEZE DURING	✓		
			8.I.S.	✓		
			9.D.EXTENDER	✓		
			10.WASHER	×		
			11.FAN	✓		
		[7]PTZ ADJ	1.Z MIN SPEED	✓		
			2.LIMIT UP	✓		
			3.LIMIT DOWN	✓		
			4.LIMIT LEFT	✓		
			5.LIMIT RIGHT	✓		
		[8]GPI	1.PRESET CTL1	✓		
			2.PRESET CTL2	✓		
			3.PRESET CTL3	✓		
		[9]LCD BL	1.BACKLIGHT	✓		
		[10]MENU CTL	1.MENU CONTROL	✓		



10

✓: Activado x: Desactivado △: Activado según el caso

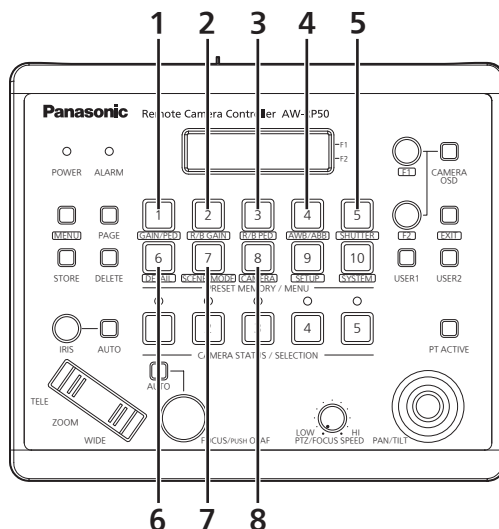
Número	Nombre de botón	Elemento de menú	Compatible	Notas	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	"***" es el número de la cámara del grupo seleccionado.		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

Перечень совместимых пунктов меню

Когда устройство используется в сочетании с интегрированной камерой 4K серии AW-UE150, некоторые пункты меню устройства могут быть ограничены в использовании или отключены. Обязательно обратитесь к следующей таблице.

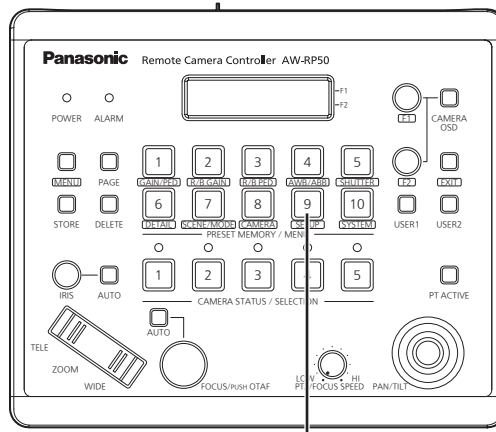
Примечание

Для выполнения операций меню обновите версию системы устройства до 5.00.01 или выше.



✓: Включено ✗: Отключено △: Включено с дополнительными условиями

Номер	Название кнопки	Пункт меню	Совместимость	Примечания	
1	GAIN/PED	GAIN	✓		
		PED	✓		
2	R/B GAIN	R GAIN	✓		
		B GAIN	✓		
3	R/B PED	R PED	✓		
		B PED	✓		
4	AWB/ABB	AWB MOD	✓		
		SET	✓		
5	SHUTTER	SHUTTER	✓	Когда используется "ELC", для SPEED будет отображаться индикация "---".	
		SPEED	✓	Когда используется режим затвора удаленной камеры "Off" или "ELC", будет отображаться "----".	
6	DETAIL	DETAIL	✓		
		LEVEL	✓		
7	SCENE/MODE	SCENE	✓		
		MODE	✓		
8	CAMERA	[1]GROUP	1.GROUP SELECT	✓	
		[2]POWER	1.CAM POWER	✓	
			2.AUTO ON	✓	
		[3]TALLY	1.TALLY OUT	✓	
		[4]COLOR TEMP	1.COLOR TEMP	✓	
			[5]CROP	1.OUT SEL	✓
			2.ADJ SEL	✓	
			3.P/T LEVER	✓	Когда для подключения к удаленной камере выбрана установка "Serial", функция [CROP] отключается.
		[6]GAIN SW	1.SUPER GAIN	✓	
		[7]ATW SW	1.AWT SPEED	✓	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	✗	
2.D.HAZE CLR LV	✗				
[9]SHOOTING	1.MODE	✓			
[10]DRS	1.DRS SW	✓			
[11]REC	1.REC	✗			



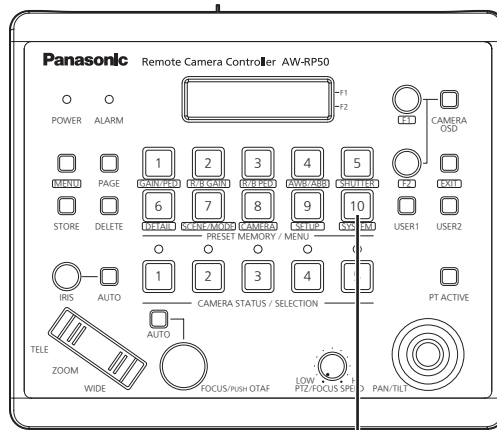
9

✓: Включено X: Отключено △: Включено с дополнительными условиями

Номер	Название кнопки	Пункт меню		Совместимость	Примечания
9	SETUP	[1]USER	1.USER1	✓	(Установка [CROP OUT SEL]) Нажмите кнопку [USER] и затем установите вывод обрезанного кадра изображения кнопками [PRESET MEMORY/MENU 1 – 3]. Кнопка [PRESET MEMORY/MENU 1]: “YL” Кнопка [PRESET MEMORY/MENU 2]: “G” Кнопка [PRESET MEMORY/MENU 3]: “MG”
			2.USER2	✓	
		[2]SW LINK	1.SWLINK	✓	
			2.BUSCONT	✓	
			3.BUS	✓	
			4.FASIST	✓	
			5.CAMSEL	✓	
			6.TALLY_IP	✓	
			7.P/T LEVER	✓	
		[3]SW DISP	1.CAMINF	✓	
			2.FORMAT	✓	
			3.CAMNAME	✓	
			4.SCENE	✓	
			5.GAIN	✓	
			6.SHUTTER	✓	
			7.IRIS	✓	
			8.FILTER	✓	
			9.ALARM	✓	
		[4]OPERATE	1.PAN DIR	✓	
			2.TILT DIR	✓	
3.ZOOM DIR	✓				
4.FOUCS DIR	✓				
5.SPEED WITH Z	✓				
6.SPEED TARGET	✓				
7.FOCUS/IRIS	✓				
8.P/T CURV	✓				
9.PT ACTIVE	✓				
10.IRIS DIR	✓				
11.AWB/ABB&P/T	✓				

✓: Включено X: Отключено △: Включено с дополнительными условиями

Номер	Название кнопки	Пункт меню	Совместимость	Примечания		
9	SETUP	[5]PRESET	1.DIAG SPEED	△	Когда установлено значение более 30, в качестве эффективного значения используется 30, независимо от установки на удаленной камере. Когда для опции [Preset Speed Unit] удаленной камеры выбрана установка "Time", то отображается "---", и установка невозможна. С данного устройства нельзя выполнить установку временных характеристик.	
			2.PRESET SPEED	✓		
			3.SCOPE	✓		
			4.HOME POSITION	✓		
			5.D-EXTENDER	△		Можно установить только ON или OFF.
			6.ZOOM MODE	✓		
		[6]FUNCTION	1.ND FILTER	✓		
			2.OPTION	✓		
			3.DEFROSTER	X		
			4.WIPER	X		
			5.HEATER/FAN	X		
			6.LAMP	X		
			7.FREEZE DURING	✓		
			8.I.S.	✓		
			9.D.EXTENDER	✓		
			10.WASHER	X		
			11.FAN	✓		
		[7]PTZ ADJ	1.Z MIN SPEED	✓		
			2.LIMIT UP	✓		
			3.LIMIT DOWN	✓		
			4.LIMIT LEFT	✓		
			5.LIMIT RIGHT	✓		
		[8]GPI	1.PRESET CTL1	✓		
			2.PRESET CTL2	✓		
			3.PRESET CTL3	✓		
		[9]LCD BL	1.BACKLIGHT	✓		
		[10]MENU CTL	1.MENU CONTROL	✓		



10

✓: Включено ✗: Отключено △: Включено с дополнительными условиями

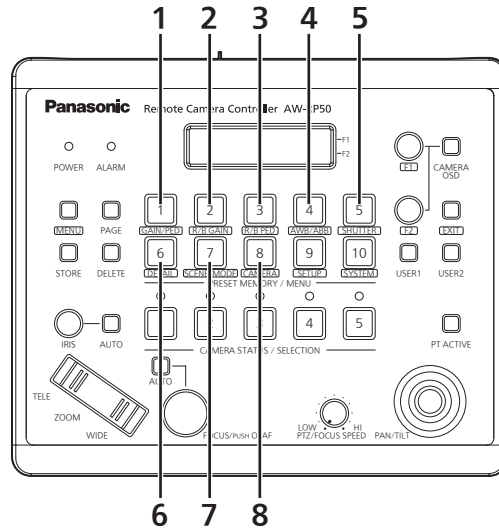
Номер	Название кнопки	Пункт меню	Совместимость	Примечания	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	✓	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	✓	
		[3]SW CTL	1.SW	✓	
		[4]SW ASSIGN	1.INPUT1	✓	
			2.INPUT2	✓	
			3.INPUT3	✓	
			4.INPUT4	✓	
			5.INPUT5	✓	
		[5]AUTO SET IP	1.AUTO SETUP	✓	
		[6]NETWORK	1.IP ADDRESS	✓	
			2.SUBNETMASK	✓	
			3.GATEWAY	✓	
			4.MAC ADDRESS	✓	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	✓	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	✓			
[9]SW IP ADR	1.IP:SW	✓			
[10]ALARM	1.POWER	✓			
	2.CAM***	✓	“***” – номер камеры выбранной группы.		
	3.CAM***	✓			
	4.CAM***	✓			
	5.CAM***	✓			
	6.CAM***	✓			
[11]INITIALIZE	1.INITIALIZE	✓			
[12]VERSION	1.SYSTEM VER	✓			
	2.PROGRAM VER	✓			
	3.FPGA VER	✓			
[13]TR CTRL	1.TRACKING	✓			
[14]IP ADR	1.IP	✓			
	2.PORT	✓			

対応メニュー一覧

本機を 4K インテグレートドカメラ AW-UE150 シリーズと接続してご使用になる場合、本機のメニュー項目の一部が制限されたり、無効になったりします。下表をもとに、ご確認ください。

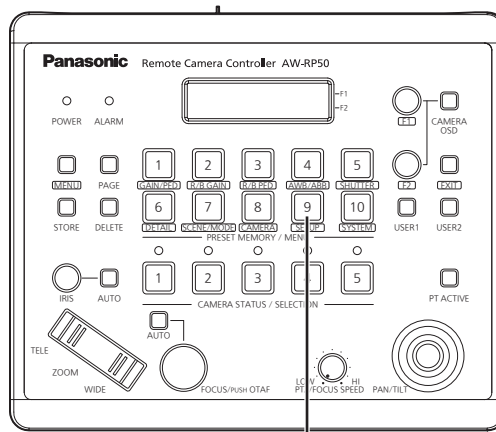
NOTE

メニュー操作を行うには、本機のシステムのバージョンを 5.00.01 以降にアップグレードしてください。



○: 有効 ×: 無効 △: 条件付きで有効

番号	ボタン名	メニュー項目	対応	備考	
1	GAIN/PED	GAIN	○		
		PED	○		
2	R/B GAIN	R GAIN	○		
		B GAIN	○		
3	R/B PED	R PED	○		
		B PED	○		
4	AWB/ABB	AWB MOD	○		
		SET	○		
5	SHUTTER	SHUTTER	○	「ELC」 のとき、SPEED の表示は「---」 となります。	
		SPEED	○	リモートカメラのシャッターモードが 「Off」 または 「ELC」 のときは、「---」 と 表示されます。	
6	DETAIL	DETAIL	○		
		LEVEL	○		
7	SCENE/MODE	SCENE	○		
		MODE	○		
8	CAMERA	[1]GROUP	1.GROUP SELECT	○	
		[2]POWER	1.CAM POWER	○	
			2.AUTO ON	○	
		[3]TALLY	1.TALLY OUT	○	
		[4]COLOR TEMP	1.COLOR TEMP	○	
			[5]CROP	1.OUT SEL	○
		2.ADJ SEL		○	
		3.P/T LEVER		○	リモートカメラの接続をシリアル接続 「Serial」 にしたとき、[CROP] は無効に なります。
		[6]GAIN SW	1.SUPER GAIN	○	
		[7]ATW SW	1.AWT SPEED	○	
		[8]D.HAZE CLR	1.D.HAZE CLR SW	×	
2.D.HAZE CLR LV	×				
[9]SHOOTING	1.MODE	○			
[10]DRS	1.DRS SW	○			
[11]REC	1.REC	×			



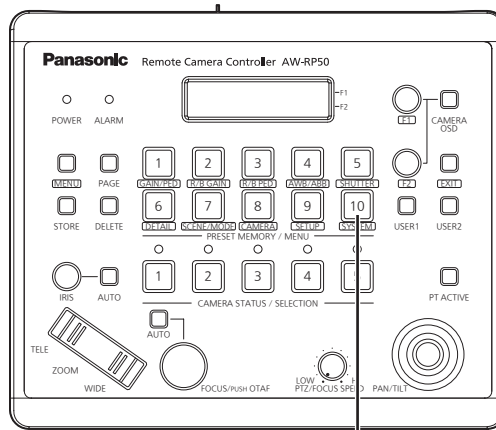
9

○: 有効 ×: 無効 △: 条件付きで有効

番号	ボタン名	メニュー項目		対応	備考
9	SETUP	[1]USER	1.USER1	○	([CROP OUT SEL] の設定) [USER] ボタンを押したあと、[PRESET MEMORY/MENU 1 ~ 3] ボタンで出力する映像の切り出し枠を設定します。 [PRESET MEMORY/MENU 1] ボタン: [YL] [PRESET MEMORY/MENU 2] ボタン: [G] [PRESET MEMORY/MENU 3] ボタン: [MG]
			2.USER2	○	
		[2]SW LINK	1.SWLINK	○	
			2.BUSCONT	○	
			3.BUS	○	
			4.FASIST	○	
			5.CAMSEL	○	
			6.TALLY_IP	○	
			7.P/T LEVER	○	
		[3]SW DISP	1.CAMINF	○	
			2.FORMAT	○	
			3.CAMNAME	○	
			4.SCENE	○	
			5.GAIN	○	
			6.SHUTTER	○	
			7.IRIS	○	
			8.FILTER	○	
			9.ALARM	○	
		[4]OPERATE	1.PAN DIR	○	
			2.TILT DIR	○	
			3.ZOOM DIR	○	
4.FOUCS DIR	○				
5.SPEED WITH Z	○				
6.SPEED TARGET	○				
7.FOCUS/IRIS	○				
8.P/T CURV	○				
9.PT ACTIVE	○				
10.IRIS DIR	○				
11.AWB/ABB&P/T	○				

○:有効 ×:無効 △:条件付きで有効

番号	ボタン名	メニュー項目	対応	備考	
9	SETUP	[5]PRESET	1.DIAG SPEED	△	30 を超えた場合、リモートカメラ側の設定にかかわらず、30 に調整されます。リモートカメラの [Preset Speed Unit] が「Time」のときは「---」と表示され、設定することができません。 本機から時間指定は行なえません。
			2.PRESET SPEED	○	
			3.SCOPE	○	
			4.HOME POSITION	○	
			5.D-EXTENDER	△	ON/OFF のみ設定できます。
			6.ZOOM MODE	○	
		[6]FUNCTION	1.ND FILTER	○	
			2.OPTION	○	
			3.DEFROSTER	×	
			4.WIPER	×	
			5.HEATER/FAN	×	
			6.LAMP	×	
			7.FREEZE DURING	○	
			8.I.S.	○	
			9.D.EXTENDER	○	
			10.WASHER	×	
			11.FAN	○	
		[7]PTZ ADJ	1.Z MIN SPEED	○	
			2.LIMIT UP	○	
			3.LIMIT DOWN	○	
			4.LIMIT LEFT	○	
			5.LIMIT RIGHT	○	
		[8]GPI	1.PRESET CTL1	○	
			2.PRESET CTL2	○	
			3.PRESET CTL3	○	
		[9]LCD BL	1.BACKLIGHT	○	
		[10]MENU CTL	1.MENU CONTROL	○	



10

○: 有効 ×: 無効 △: 条件付きで有効

番号	ボタン名	メニュー項目	対応	備考	
10	SYSTEM	[1]CAMERA CTL	1.CAM1 : 100.CAM100	○	
		[2]CAM ASSIGN	1.CAM1 : 100.CAM100	○	
		[3]SW CTL	1.SW	○	
		[4]SW ASSIGN	1.INPUT1	○	
			2.INPUT2	○	
			3.INPUT3	○	
			4.INPUT4	○	
			5.INPUT5	○	
		[5]AUTO SET IP	1.AUTO SETUP	○	
		[6]NETWORK	1.IP ADDRESS	○	
			2.SUBNETMASK	○	
			3.GATEWAY	○	
			4.MAC ADDRESS	○	
		[7]CAM IP ADR	1.IP:CAM1 : 100.IP:CAM100	○	
[8]CAM PORT	1.PORT:CAM1 : 100.PORT:100	○			
[9]SW IP ADR	1.IP:SW	○			
[10]ALARM	1.POWER	○			
	2.CAM***	○	「***」は、選択されているグループのカメラ番号です。		
	3.CAM***	○			
	4.CAM***	○			
	5.CAM***	○			
	6.CAM***	○			
[11]INITIALIZE	1.INITIALIZE	○			
[12]VERSION	1.SYSTEM VER	○			
	2.PROGRAM VER	○			
	3.FPGA VER	○			
[13]TR CTRL	1.TRACKING	○			
[14]IP ADR	1.IP	○			
	2.PORT	○			