

STREAM DECK Connection Specification

AW-RP200

Jul. 21, 2026

Panasonic

Date	Changed page	Details
Jul. 10, 2026	-	First edition
Jul. 21, 2026	3	Update compatible models

STREAM DECK

This unit and connected cameras can be controlled from an Elgato Stream Deck.
Functions assigned to the Stream Deck can also be configured on this unit.

Compatible Models

- STREAM DECK XL (20GAT9901)
- STREAM DECK XL (20GAT9902)
- STREAM DECK Mk.2 (20GBA9901)
- STREAM DECK Mk.2 Scissor Keys model(20GBL9901)
- STREAM DECK MINI (20GAI9901)
- STREAM DECK MINI 2022 (20GAI9902)
- STREAM DECK PEDAL (10GBF9901)

Connection

Connect the Stream Deck to the USB-A or USB-C port on the unit.
Only one Stream Deck can be connected; the system detects only the first device connected.

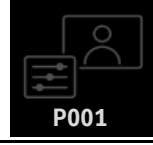
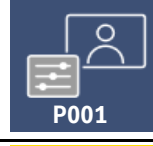
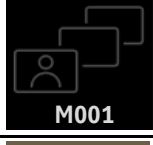
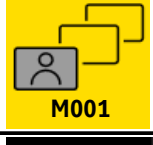
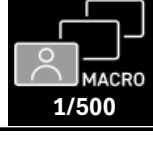
Menu

You can configure the functions assigned to each Stream Deck key via the CONNECT > STREAM DECK menu.
Settings configured here can be saved and recalled using the RP BACKUP function.

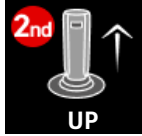
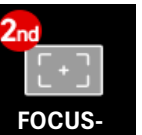
Item	Setting values	Setting Details
STREAM DECK		Displays the model name of the connected Stream Deck.
FILE	1~5	Selects the file to edit. File1~4 : Recommended functions are assigned by default (users can also edit them). File5 : All keys are blank so that you can freely configure them from the start.
PAGE	1~3	Selects the page to edit.
KEY SEL	1~XX	Selects the button number to edit. Numbering starts at 1 in the top-left corner and proceeds horizontally. The maximum value varies depending on the connected model.
ASSIGN TYPE	*1	Selects the type of function to be assigned.
KEY FUNCTION	*1	Selects the function to be assigned.
LCD LEVEL	1~5	Adjusts the brightness of the screen.
RESET	PAGE/FILE/ALL	Initializes the settings for STREAM DECK. PAGE : Initializes the selected page. FILE : Initializes the selected file. ALL : Initializes all files on the connected device.

*1:Details are explained in the next chapter.

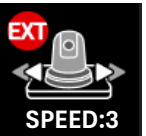
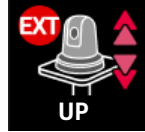
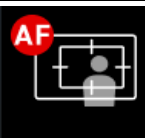
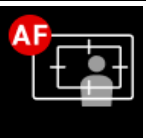
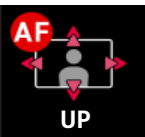
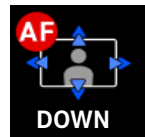
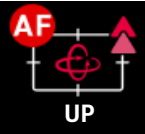
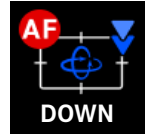
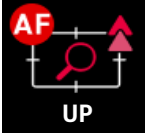
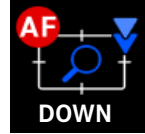
KEY FUNCTION

ASSIGN TYPE	KEY FUNCTION	Details	Icon	
CAMSEL	CAM1 ... CAM200	Camera selection		Connection setting with the camera is NO ASSIGN
				Connection setting with the camera is other than NO ASSIGN
				Selected status
PMEM	PMEM1 ... PMEM100	Recalls PMEM		unregistered
				Registered but not selected
				Selected / Playback state
MACRO	MACRO1 ... MACRO100	Recalls MACRO		unregistered
				Registered but not selected
				Selected / Playback state
	CANCEL	Stops the currently executing macro.		
	STEP NUM	Displays the executed steps against the total number of steps(the progress) for the macro currently playing back.		(executed steps)/(total number of steps)
				

KEY FUNCTION

ASSIGN TYPE	KEY FUNCTION	Details	Icon	
2nd CAM SEL	CAM1 ... CAM200	You can select a camera that can be controlled independently of the main camera. (Hereinafter referred to as "2nd CAM")		Unselected status
				Selected status
2nd CAM PMEM	PMEM1 ... PMEM100	Recalls PMEM of 2nd CAM		Unselected status
				Selected / Playback state
2nd CAM CTRL	PAN LEFT	Moves the 2nd CAM to the left.	   	
	PAN RIGHT	Moves the 2nd CAM to the right.		
	TILT UP	Moves the 2nd CAM upward.		
	TILT DOWN	Moves the 2nd CAM downward.		
	SPEED UP	Sets the speed for pan/tilt control.	  	
	SPEED DOWN	Sets the speed for pan/tilt control.		
	SPEED INFO	Display the speed for pan/tilt control.		
	ZOOM TELE	Adjust the zoom of 2nd CAM	 	
	ZOOM WIDE	Adjust the zoom of 2nd CAM		
	IRIS OPEN	Adjust the Iris of 2nd CAM	 	
	IRIS CLOSE	Adjust the Iris of 2nd CAM		
	IRIS AUTO	Sets iris control to AUTO.		ON : AUTO IRIS OFF : MANUAL IRIS
	FOCUS NEAR	Adjust the focus of 2nd CAM	 	
	FOCUS FAR	Adjust the focus of 2nd CAM		
	FOCUS AUTO	Sets focus control to AUTO.		ON : AUTO FOCUS OFF : MANUAL FOCUS

KEY FUNCTION

ASSIGN TYPE	KEY FUNCTION	Details	Icon				
EXT CTRL	MOVE LEFT	Controls the external device in the horizontal direction(left/right).					
	MOVE RIGHT						
	MOVE UP						Controls the external device in the vertical direction(up/down).
	MOVE DOWN						
	H SPEED UP	Sets the speed for MOVE LEFT, MOVE RIGHT.					
	H SPEED DOWN	Sets the speed for MOVE LEFT, MOVE RIGHT.					
	H SPEED INFO	Displays the speed for MOVE LEFT, MOVE RIGHT.					
	V SPEED UP	Sets the speed for MOVE UP, MOVE DOWN.					
	V SPEED DOWN	Sets the speed for MOVE UP, MOVE DOWN.					
	V SPEED INFO	Displays the speed for MOVE UP, MOVE DOWN.					
AUTO FRAMING	ACTIVE	Enables or disables the AUTO FRAMING function.Lights when enabled.					
	START/STOP	Switches START/STOP for tracking by the AUTO FRAMING function. Lights when started.					
	STATUS	Displays the AUTO FRAMING function STATUS. FRAME: Tracking is in progress. SEARCH: On standby for a tracking target to appear on the screen. STOP: The function is stopped. LOST: A tracking target has not appeared on the screen.					
	A.F.SENS UP	Sets the sensitivity of the AUTO FRAMING function.					
	A.F.SENS DOWN	Sets the sensitivity of the AUTO FRAMING function.					
	A.F.SENS INFO	Displays the sensitivity of the AUTO FRAMING function.					
	A.F. PT SPD UP	Sets the operation speed for pan/tilt when AUTO FRAMING is working.					
	A.F. PT SPD DOWN	Sets the operation speed for pan/tilt when AUTO FRAMING is working.					
	A.F. PT SPD INFO	Displays the operation speed for pan/tilt when AUTO FRAMING is working.					
	A.F. Z SPD UP	Sets the operation speed for zoom when AUTO FRAMING is working.					
	A.F. Z SPD DOWN	Sets the operation speed for zoom when AUTO FRAMING is working.					
	A.F. Z SPD INFO	Displays the operation speed for zoom when AUTO FRAMING is working.					
	TARGET FRM1 ... TARGET FRM20	Calls up the [TARGET FRAME].		Unselected status			
				Selected / Playback state			
	OTHERS	PAGE PREV	Switch pages.				
PAGE NEXT		Switch pages.					
PAGE NUM		Display the page number.					
NONE		Do not assign a function.					