



El control intuitivo de la cámara, que facilita el uso y la visibilidad

AW-RP150GJ

El AW-RP150 es el último modelo de controlador de cámaras remotas que se incorpora a la completa gama de cámaras PTZ profesionales de Panasonic.

Key Features

Pantalla táctil de gran tamaño para mayor facilidad de uso

Nuevo joystick que se maneja con una sola mano

Ajustes preestablecidos simplificados para la cámara PTZ y memoria de seguimiento

Elementos de diseño intuitivos basados en los comentarios directos de los operadores de cámaras robóticas que las utilizan a diario

Salidas activas 3G-SDI, 5 x RS-422, LAN PoE+, 2 x GPIO



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<https://latam.connect.panasonic.com/br/es/productos/broadcast-y-proav/aw-rp150gj>

General -> Power Requirements	12 V DC (10.8 V to 13.2 V)
General -> PoE	PoE+
	DC 42 V to 57 V (Camera Input,)
General -> Current Consumption	1.0 A (Connector Input), 0.6 A (PoE+ power supply)
General -> Ambient Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
Humidity	
General -> Storage Temperature	10 % to 90 % (no condensation)
General -> Weight	-20 °C to 50 °C (-4 °F to 122 °F)
General -> Dimensions	Approx. 3.2 kg (7.05 lb)
	W 342 mm x H 178 mm x D 245 mm
	(13-15/32 inches x 7 inches x 9-21/32 inches)
	(excluding protrusions)
Input Connector -> DC IN	DC 12 V IN, XLR 4-pin
Input Connector -> 3G-SDI IN	SMPTE424M/SMPTE292 / 75 Ω (BNC x 1)
	Supported formats:
	1080/59.94p*2, 1080/50p*3, 1080/59.94i, 1080/50i, 1080/23.98p, 1080/25p, 1080/23.98PsF, 1080/25PsF
Output Connector -> 3G-SDI ACTIVE THROUGH OUT	SMPTE424M/SMPTE292 / 75 Ω (BNC x 1)
	Supported formats:
	1080/59.94p*2, 1080/50p*3, 1080/59.94i, 1080/50i, 1080/23.98p, 1080/25p, 1080/23.98PsF, 1080/25PsF
Input/Output Connector -> LAN (IP CONT)	100BASE-TX
	PoE+ input
	Connection cable: LAN cable, max. 100 m (328 ft)
	• When connecting the unit via a switching hub: Straight cable or a cross cable (category 5 cable), STP (Shielded Twisted Pair) cable recommended
	• When connecting the unit directly: Crossover cable (category 5 cable), STP (Shielded Twisted Pair) cable recommended
Input/Output Connector -> LAN (SERIAL CONT)	RS-422 (control signals for remote cameras)
	Connecting cable:
	Straight cable (category 5e or better shielded cable), max. 1000 m (3280 ft)
Input/Output Connector -> TALLY OUT	Open collector output (negative logic)
	Maximum voltage resistance DC 24 V, Maximum current 50 mA
Input/Output Connector -> TALLY / GPIO 1	D-sub 25-pin, female, inch thread
	TALLY IN : 10 inputs (for receiving photocoupler signals)
	GPI : 6 inputs (for receiving photocoupler signals)
	GPIO : 5 inputs (for receiving photocoupler signals) or 5 outputs (open collector outputs, negative logic)
	• Input/output switched with menu settings
Input/Output Connector -> GPIO 2	D-sub 25-pin, female, inch thread
	GPI : 10 inputs (for receiving photocoupler signals)
	GPIO : 10 inputs (for receiving photocoupler signals) or 10 outputs (open collector outputs, negative logic)
	• Input/output switched with menu settings
	Reserve connectors: 2 connectors (For future expansion feature)
Input/Output -> LCD Display	7-inch Touch Panel GUI Monitor (WGA(800×480))
Input/Output -> SD Memory Card Slot	SDHC / SDXC Memory Card Slot x 1
Connection Specifications -> No. of Connectable Cameras	200 (IP), 5 (RS422)
Connection Specifications -> No. of Camera Selection Buttons	10
Connection Specifications -> No. of Camera Groups	20 (10 units per 1 group)
Memory -> Preset Memory	No. of memory presets 100
Memory -> Tracing Memory	No. of cameras: Cam1 to Cam10
	Recording time, no. of memory settings: Maximum 5 min. total per camera, maximum of 10 settings per camera

Other Functions -> No. of User 6 + up to 10 on the LCD menu

Assignable Buttons

Other Functions -> Pan / Tilt Speed 7 levels

Adjustment

Other Functions -> TALLY LED Display green / red

Color: