



Controle de Câmera Intuitivo para Facilidade de Uso e Melhor Visibilidade

AW-RP150GJ

O AW-RP150 será o mais novo controlador remoto de câmeras para complementar a linha completa de câmeras PTZ profissionais da Panasonic. Ele mantém a excelente funcionalidade dos modelos AW-RP120 e AW-RP50, e se junta à linha com melhorias significativas em relação a esses modelos, incluindo um novo joystick para operação com uma mão (controlando PTZ ou foco) e uma grande tela LCD sensível ao toque para monitoramento e configuração de menus.

Key Features

Tela grande e sensível ao toque para fácil utilização.

Novo joystick para operação com uma única mão.

Predefinições de câmera PTZ simplificadas e memória de rastreamento.

Elementos de design intuitivos baseados em feedback direto de operadores de câmeras robóticas no cotidiano.

Saída ativa de 3G-SDI em passagem, 5 x RS-422, LAN PoE+, 2 x GPIOs



AW-RP150GJ

<https://latam.connect.panasonic.com/pe/pt/produtos/broadcast-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)
General -> Humidity	10 % to 90 % (no condensation)
General -> Storage Temperature	-20 °C to 50 °C (-4 °F to 122 °F)
General -> Weight	Approx. 3.2 kg (7.05 lb)
General -> Dimensions	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: