



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

## **AW-RP150**

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**

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Pantalla táctil de gran tamaño para mayor facilidad de uso

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Nuevo joystick que se maneja con una sola mano

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Ajustes preestablecidos simplificados para la cámara PTZ y memoria de seguimiento

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

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



## AW-RP150

<https://eu.connect.panasonic.com/es/es/products/broadcast-proav/aw-rp150>

<b>General</b>	
<b>Power Requirements</b>	12 V DC (10.8 V to 13.2 V)
<b>PoE+</b>	IEEE802.3at standard: DC 42 V to 57 V (Camera Input)
<b>Current Consumption</b>	1.0 A (Connector Input) 0.6 A (PoE+ power supply)
<b>Ambient Operating Temperature</b>	0 °C to 40 °C (32 °F to 104 °F)
<b>Ambient Operating Humidity</b>	20% to 90% (no condensation)
<b>Storage Temperature</b>	-20 °C to 50 °C (-4 °F to 122 °F)
<b>Peso</b>	Approx. 3.2 kg (7.05 lb)
<b>Dimensions (W x H x D) (mm)</b>	342 mm x 178 mm x 245 mm(excluding protrusions)
<b>Dimensions (W x H x D) (inch)</b>	13-15/32 inches x 7 inches x 9-21/32 inches(excluding protrusions)
<b>Controller Supported Equipment</b>	IP/RS422  AW-UE150W/K, AW-HR140*1, AW-HE130W/K*1, AW-HN130W/K*1, AW-UE70W/K*1, AW-UN70W/K*1, AW-HE40 Series*1, AW-HN40HW/HK*1, AW-HE38HW/HK*1, AW-HN38HW/HK*1
<b>Input/Output Connector</b>	
<b>Input</b>	DC 12 V  IN XLR 4-pin  3G-SDI IN SMPTE292 / 75 Ω (BNC x 1) Supported formats: 1080/59.94p*2, 1080/50p*2, 1080/59.94i, 1080/50i, 1080/23.98p, 1080/25p, 1080/23.98PsF, 1080/25PsF
<b>Output</b>	ACTIVE THRU OUT SMPTE292 / 75 Ω (BNC x 1)

<b>Input/Output</b>	<p>IP CONT:</p> <p>=====</p> <p>100BASE-TX</p> <p>-----</p> <p>PoE+ input</p> <p>-----</p> <p>Connection cable: LAN cable, max. 100 m (328 ft)</p> <ul style="list-style-type: none"> <li>• When connecting the unit via a switching hub:</li> </ul> <p>Straight cable or a cross cable (category 5 cable), STP (Shielded Twisted Pair) cable recommended</p> <ul style="list-style-type: none"> <li>• When connecting the unit directly: Crossover cable (category 5 cable), STP (Shielded Twisted Pair) cable recommended</li> </ul> <p>=====</p> <p>SERIAL CONT (RJ-45):</p> <p>=====</p> <p>RS-422 (control signals for remote cameras), TALLY OUT</p> <p>-----</p> <p>Connecting cable:</p> <p>Straight cable (category 5e or better shielded cable), max. 1000 m (3280 ft)</p> <p>-----</p> <p>TALLY OUT: Open collector output (negative logic)</p> <p>Maximum voltage resistance DC 24 V, Maximum current 50 mA</p> <p>=====</p> <p>TALLY/GPIO 1</p> <p>=====</p> <p>D-sub 25-pin, female, inch thread</p> <p>-----</p> <p>TALLY IN : 10 inputs (for receiving photocoupler signals)</p> <p>-----</p> <p>GPI : 6 inputs (for receiving photocoupler signals)</p> <p>GPIO : 5 inputs (for receiving photocoupler signals)</p> <p>or 5 outputs (open collector outputs, negative logic)</p> <ul style="list-style-type: none"> <li>• Input/output switched with menu settings</li> </ul> <p>=====</p> <p>GPIO 2</p> <p>=====</p> <p>D-sub 25-pin, female, inch thread</p> <p>-----</p> <p>GPI : 10 inputs (for receiving photocoupler signals)</p> <p>GPIO : 10 inputs (for receiving photocoupler signals) or 10 outputs (open collector outputs, negative logic)</p> <ul style="list-style-type: none"> <li>• Input/output switched with menu settings</li> </ul> <p>Reserve connectors:</p> <p>2 connectors (For future expansion feature)</p>
<b>LCD Display</b>	7-inch Touch Panel GUI Monitor (WVGA (800×480))
<b>SD Memory Card Slot</b>	SDHC / SDXC Memory Card Slot x 1
<b>Connection Specifications</b>	
<b>No. of Connectable Cameras</b>	200 (IP), 5 (RS422)
<b>No. of Camera Selection Buttons</b>	10
<b>No. of Camera Groups</b>	20 (10 units per 1 group)
<b>Memory</b>	
<b>Preset Memory</b>	No. of memory : presets 100
<b>Tracing Memory</b>	No. of cameras : Cam1 to Cam10
	Recording time, no. of memory settings : Maximum 5 min. total per camera, maximum of 10 settings per camera
<b>Other Functions</b>	
<b>No. of User Assignable Buttons</b>	6 + up to 10 on the LCD menu
<b>Pan / Tilt Speed Adjustment</b>	7 levels
<b>Tally LED display color</b>	green / red
<b>Note</b>	*1: Connection with the AW-RP150GJ is planned for future support. Contact your sales representative for further information on when support will be available for this feature. Use may require a software version update. *2: Level-A support only.

