

AW-RP60GJ

Equipado con una pantalla que permite ver los menús de la interfaz gráfica de usuario con una gran nitidez, además de un joystick para un control intuitivo. Controlador compacto de cámaras remotas compatible con PoE* para conexión con un solo cable.

Key Features

Equipado con una pantalla LCD de tipo 3,5

Funciones de personalización flexibles

Nuevo joystick con funcionalidad mejorada

Compatible con PoE+/Ajuste de cámara avanzado

Control de hasta 200 cámaras de red remotas



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<https://latam.connect.panasonic.com/bo/es/productos/broadcast-y-proav/aw-rp60gj>

General -> Power Requirements	12 V DC (10.8 V to 13.2 V)
General -> PoE	PoE
	42 V to 57 V DC
General -> Current Consumption	0.9 A (XLR connector input), 0.3 A (PoE power supply)
General -> Ambient Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
Humidity	
General -> Ambient Operating Humidity	20 % to 90 % (no condensation)
General -> Storage Temperature	-20 °C to 50 °C (-4 °F to 122 °F)
General -> Weight	1.5 kg (3.31 lbs)
General -> Dimensions	W 210 mm x H 92 mm x D 177 mm (8-9/32 inches x 3-5/8 inches x 6-31/32 inches) (excluding protrusions)
General -> LCD Display	3.5 inch LCD (QHD: 960 x 540)
Input Connector -> DC IN	DC 12 V IN, XLR 4-pin
Input/Output Connector -> LAN (IP CONT)	10BASE-T/100BASE-TX, PoE input
	Connecting cable: LAN cable, max. 100 m (328 ft)
	• When connecting the unit via a switching hub: Straight cable (category 5e), STP (Shielded Twisted Pair) cable recommended
	• When connecting the unit directly: Crossover cable (category 5e), STP (Shielded Twisted Pair) cable recommended
	• REMOTE: Available only for LAN (RJ45) control
Input/Output Connector -> LAN (SERIAL CONT)	RS-422 (control signals for remote cameras), TALLY OUT
	Connecting cable: Straight cable (category 5e), max. 1000 m (3280 ft)
	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: Contact input (Status operation) GPIO IN: Contact input (Trigger operation) GPIO OUT: Open collector output (negative logic) Maximum voltage resistance DC 24 V, Maximum current 10 mA
Connection Specifications -> No. of Connectable Cameras	200 (IP), 5 (RS422)
Connection Specifications -> No. of Camera Selection Buttons	5 (6 to 200 controlled from the LCD)
Connection Specifications -> No. of Camera Groups	40 (5 units/group)
Memory -> Preset Memory	100