

AW-RP60GJ

Equipped with a GUI menu screen for clear visibility and a joystick for intuitive control. Compact Remote Camera Controller with PoE* support for single cable connection.

Key Features

Equipped with a 3.5-type LCD screen

Flexible customization features

New Joystick with enhanced operability

PoE*1 support/Advanced camera adjustment

*1: PoE is the abbreviation for Power over Ethernet



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<https://latam.connect.panasonic.com/mx/en/products/broadcast-proav/aw-rp60gj>

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| 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 -> Storage Temperature | 20 % to 90 % (no condensation) |
| General -> Weight | -20 °C to 50 °C (-4 °F to 122 °F) |
| General -> Dimensions | 1.5 kg (3.31 lbs) |
| | 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 |