Panasonic CONNECT



Compact operation panel with IP control and PoE support

AK-HRP250

Compact operation panel with IP control and PoE support. By combining them AK-HCU250 Camera Control Units (CCU) and the AK-HRP250GJ Remote Operation Panel (ROP), it is possible to construct a long-distance optical fiber transmission studio camera system at a low cost.

Key Features

- Camera serial control and IP control are supported.
- Panasonic PTZ cameras are also supported.
- Equipped with joystick control lever. IRIS / PEDESTAL operation are supported.
- Functions for studio camera scene file store and load.
- SD memory card slot for saving user files, scene file and updating firmware versions.
- Supports IP connection, PoE power supply, and the robust LAN terminal.

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https://latam.connect.panasonic.com/br/pt/produtos/broadcast-proav/ak-hrp250

General -> Power Supply	12 V DC (Power supply from camera: 10 V - 16 V DC) 42 V - 57 V DC (PoE power supply)
General -> Power Consumption	0.51 A (Power supply from camera: 10 V - 16 V DC) 0.15 A (PoE power supply)
General -> Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
General -> Operating Humidity	90 % or less
General -> Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
General -> Weight	Approx. 1.4 kg (3.08 lb)
General -> Dimensions	W 92 mm x H 308 mm x D 67 mm (3-5/8 inches x 12-1/8 inches x 2-5/8 inches)
General -> Camera/CCU Control	Control signals (camera, CCU control) Power supply 16 V DC (when CCU connected) *1, 12 V DC (when camera connected) *1
General -> Maximum Cable Length	When camera connected: 20 m (65.7 ft) When CCU connected: 50 m (164 ft)
Input/Output -> CCU connector	10-pin, male x 1
Input/Output -> PREVIEW connector	9-pin, female x 1
Input/Output -> LAN connector	RJ-45 x 1 (equipped with a robust LAN terminal connector)
Footnote Description	1. Can be provided from CCU.