



## Remote Operation Panel (ROP)

# AK-HRP1000

1/4-type rack size remote operation panel which supports PoE+ and IP control

### Key Features

1/4-type rack size remote operation panel

Colour LCD readout display allows GUI operation, and also supports PoE+ and IP control

Variable master gain, colour temperature and master flare can all be assigned to a user knob

Joystick control lever allows Iris/Pedestal operation

Can be used with a mix of studio and Panasonic remote control cameras via IP connection



## AK-HRP1000

<https://eu.connect.panasonic.com/gb/en/products/broadcast-proav/ak-hrp1000>

<b>Power Supply</b>	12 V DC (Power supply from camera: 10 V - 16 V DC)
	42 V - 57 V DC (PoE power supply)
<b>Power Consumption</b>	0.51 A (Power supply from camera: 10 V - 16 V DC)
	0.15 A (PoE power supply)
<b>Operating Temperature</b>	0°C to 40°C (32°F to 104°F)
<b>Humidity</b>	90% or less
<b>Storage Temperature</b>	-20°C to 60°C (-4°F to 140°F)
<b>Weight</b>	Approx. 1.7 kg (3.75 lb)
<b>Dimensions (W x H x D)</b>	102 mm x 385 mm x 113 mm
	(4 inches x 15-3/16 inches x 4-7/16 inches)
<b>Camera/CCU Control</b>	Control signals (camera, CCU control)
	Power supply 16 V DC (when CCU connected)*4,
	12 V DC (when camera connected)*4
<b>Maximum Cable Length</b>	When camera connected: 20 m (65.7 ft)
	When CCU connected: 50 m (164 ft)
<b>Compatibility</b>	-
<b>Note</b>	<p>*1: Depending on the setting, only one of them can be selected at one time.</p> <p>*2: The BB (black burst) signal and tri-level sync signal of the reference input are recognized automatically.</p> <p>*3: IP video cannot be transmitted when [CCU MODE] is set to [2160/23.98p], [2160/23.98PsF], [1080/23.98p], or [1080/23.98PsF].</p> <p>*4: Can be provided from CCU</p>