



**HD Stüdyo kamerası göz alıcı görüntüleme için
1080p, 4 kat daha hızlı çekim imkanı sağlar**

AK-HC5000

AK-HC5000 HD Stüdyo Kamerası, yüksek hassasiyet ve kusursuz S/N oranı sağlayan 2/3 tipi MOS sensöre sahiptir. DRS ve CineGamma gibi bilinen işlemlere sahip olmasının yanı sıra AK-HC5000 odaklama yardımı, flaş bandı telafisi ve MOS sensörden yüksek hızda okuma ile gerçekleşen eğiklik azaltma gibi yeni özellikler içerir.

Key Features

2000 lx'te F11 (59,94 Hz), F12 (50 Hz) hassasiyeti ve NR olmadan 60 dB SN oranı

CCU'dan Yüksek Hız çıkışı: 1080/239,8p, 200p

Desteklenen Format (Kameradan): 1080/59,94p, 50p, 59,94i, 50i, 29,97psF, 25psF, 59,94i'de 23,98p Desteklenen Format (CCU'dan): 1080/59,94p, 50p, 59,94i, 50i, 29,97psF, 25psF, 59,94i'de 23,98p, 23,98psF, 720/59,94p, 50p, 480/59,94i, 576/50i

12 eksenli renk düzeltme, ayrıntı, cilt tonu ayrıntısı (artı iki eksen) ve kolay matris ayarı

HDR (Yüksek Dinamik Aralık) uyumluluğu



AK-HC5000

<https://eu.connect.panasonic.com/tr/tr/products/broadcast-proav/ak-hc5000>

Power Supply	DC 12 V (when using an external power supply) AC 240 V, 50 Hz/60 Hz (when AK-UCU500P/AK-UCU500PS/ AK-UCU500E/AK-UCU500ES is connected)
Power Consumption	119 W (maximum, when connecting to an external 12 V and including supply to an externally connected devices) 360 W (maximum, when AK-UCU500P/AK-UCU500PS/ AK-UCU500E/AK-UCU500ES is connected and including supply to an externally connected devices)
Operating Temperature	-10 °C to 45 °C (14°F to 113°F) (Preheating required under a temperature 0 °C (32 °F) or below)
Storage Temperature	-20 °C to 60 °C (-4°F to 140°F)
Operating Humidity	85% or less (relative humidity)
Weight	Approx. 4.4 kg (9.70 lbs.) (body only, excluding the accessories)
Dimensions (W x H x D)	Body only 151 mm x 267 mm x 371.5 mm (5-31/32 inches x 10-17/32 inches x 14-21/32 inches) (excluding protrusions)
Pickup Devices	2/3-type, 2.2 million pixels, MOS x 3
Optical Filter	CC: 3200 K, 4300 K, 6300 K, Cross, Diffusion ND: CAP, Clear, 1/4, 1/16, 1/64
Lens Mount	2/3-type bayonet
Sensitivity	Two shooting modes [HIGH SENS]: F11 (59.94 Hz)/F12 (50 Hz) [NORMAL]: F8 (59.94 Hz)/F9 (50 Hz) 2000 lx, 3200 K, when white reflectivity is 89.9%
Horizontal Resolution	1000 TV lines or above (center)
S/N	60 dB or above
Horizontal Modulation	50% or above (27.5 MHz)
Gain Switching	[NORMAL]: -3, 0, 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33, 36 [HIGH SENS]: -6, -3, 0, 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33, 36
Shutter Speed	<ul style="list-style-type: none"> • [59.94i]/[59.94p] mode: 1/100, 1/120, 1/125, 1/250, 1/500, 1/1000, 1/1500, 1/2000 • [29.97p] mode: 1/48, 1/50, 1/60, 1/96, 1/100, 1/120, 1/125, 1/250, 1/500, 1/1000, 1/1500, 1/2000 • [23.98p] mode: 1/48, 1/50, 1/60, 1/96, 1/100, 1/120, 1/125, 1/250, 1/500, 1/1000, 1/1500, 1/2000 • [50i]/[50p] mode: 1/60, 1/100, 1/125, 1/250, 1/500, 1/1000, 1/1500, 1/2000 • [25p] mode: 1/48, 1/50, 1/60, 1/96, 1/100, 1/125, 1/250, 1/500, 1/1000, 1/1500, 1/2000
[HD SDI 1] Terminal	BNC x 1 HD (3G/1.5G): 0.8 V [p-p], 75 ohm
[HD SDI 2] Terminal	BNC x 1 HD (3G/1.5G): 0.8 V [p-p], 75 ohm
[AUX] terminal	BNC x 1 Functions as terminal/ terminal by switching the setting in the menu : HD (1.5G) : VBS signal 1 V [p-p], 75 ohm
[G/L IN/PROMPTER OUT] terminal	BNC x 1 : Tri-level SYNC or BB (black burst) : VBS signal 1 V [p-p], 75 ohm
[MIC 1] terminal	XLR x 1, 3-pin : VBS signal 1 V [p-p], 75 ohm // switchable For , / switchable : 0 dBu, +4 dBu menu selection available : -60 dBu, -40 dBu, or -20 dBu menu can be selected

[MIC 2] terminal	XLR x 1, 3-pin // switchable : 0 dBu, +4 dBu menu selection available :-60 dBu, -40 dBu, or -20 dBu menu can be selected
[MIC] terminal (front)	XLR x 1, 3-pin Switchable with terminal
[Intercom 1] Terminal	XLR x 1, 5-pin
[Intercom 2] Terminal	XLR x 1, 5-pin
[EARPHONE] terminal	Stereo mini jack x 1, 3-pin
[OPT FIBER] terminal	Optical composite connector x 1
[LENS] terminal	12-pin x 1
[VF] terminal	20-pin x 1
[VF] terminal (rear)	29-pin x 1
[DC In] Terminal	XLR x 1, 4-pin, DC 12 V
[DC Out 12V 1A] Terminal	4-pin x 1
[RET CTRL] terminal	6-pin x 1
[EXT I/O] terminal	20-pin x 1, DC 12 V, 0.5 A
[Remote] Terminal	10-pin x 1
[TRUNK] terminal	12-pin x
[DC OUT 12V 2.5A] terminal	2-pin x 1
[LAN] Terminal	RJ-45 x 1
[USB2.0] terminal (host)	Type A connector, DC 5 V, 0.5 A
Build-up Terminal	20-pin x 1