



## A Remote Operation Panel for even greater operability during shooting, equipped with a new touch panel

- 1/4 rack size, four units can be installed in a single 19-inch EIA rack
- High-resolution 3.5-inch color LCD touch panel and easy-to-use operation button layout
- IP connection supported, enabling control of studio cameras and Panasonic's PTZ cameras\*
- User-assignable knobs and priority buttons enable rapid operation of frequently-used functions
- Up to 99 cameras can be switched between and controlled with a single unit
- SDXC card support enables saving and loading of camera setting files and device settings



\* Studio Camera AK-UC4000/UC4000S, AK-UC3300/UC3300S and AK-HC5000/H5000S are supported. For information on other cameras that can be connected to this device, please refer to the Compatible Controller PDF on the Panasonic website (<https://pro-av.panasonic.net/en/>).

# High operability and IP control for flexible shooting in a range of settings

## Housing size designed for 19-inch EIA racks

With a 1/4 rack size housing, four units can be installed in a single 19-inch EIA rack, which are used as standard around the world.

## Panel designed for operability

The layout of the operation buttons on the panel simplifies operation by prioritizing frequently-used functions. Knobs for master gain, color temperature, master flare, etc. can be assigned by users. Frequently-used functions such as gain and matrix can also be assigned to priority buttons. This enables rapid operation that can be adapted to the workflow of each location.



## Serial and IP camera control support

Serial connection, IP connection and PoE\*1 power supply are all supported. IP connection to studio cameras allows operators to control cameras from remote locations, enabling more efficient operation with fewer on-site personnel. In addition to studio camera connectivity, future support for IP connection to Panasonic's PTZ cameras and other devices is also planned.\*2

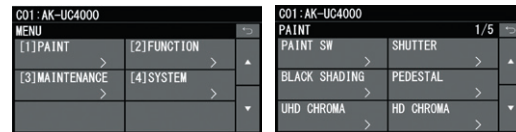
## 3.5-inch color LCD touch panel

The new high-resolution 3.5-inch color LCD panel now supports touch operation and provides ease of use on location through high visibility and intuitive operation.

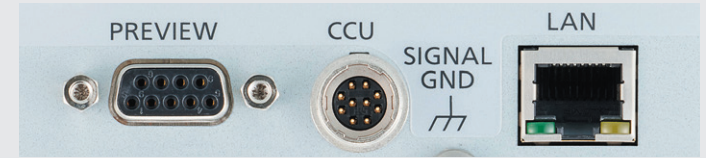
•3.5-inch Color LCD Touch Panel



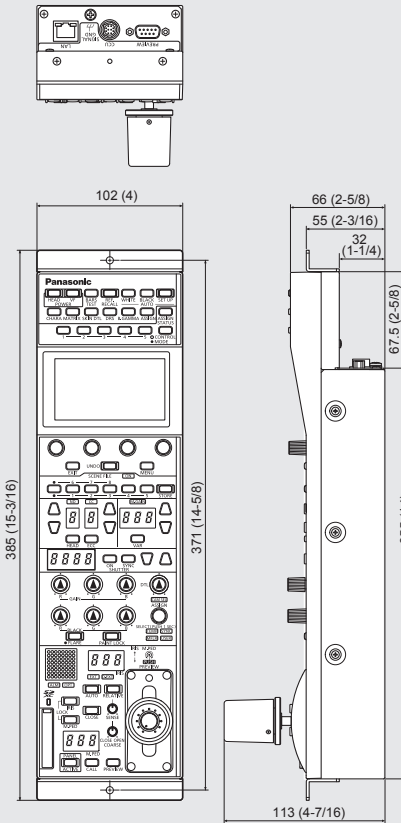
\* Screen image superimposed onto device for illustrative purposes.



## • Rear View



## • Dimensions Unit: mm (inch)



## • Specifications

General	
Power supply	12 V DC (Power supply from camera/CCU: 10 V - 16 V DC) 42 V - 57 V DC (PoE power supply)
Current consumption	0.9 A (Power supply from camera/CCU: 10 V - 16 V DC) 0.3 A (PoE power supply)
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)
Humidity	90% or less
Storage temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Weight	Approx. 1.7 kg (3.75 lb)
Dimensions (W x H x D)	102 mm x 385 mm x 113 mm (4 inches x 15-3/16 inches x 4-7/16 inches)
Camera/CCU control	Control signals (camera, CCU control) Power supply 16 V DC (when CCU connected)*3, 12 V DC (when camera connected)*3
Maximum cable length	When camera connected: 20 m (65.7 ft) When CCU connected: 50 m (164 ft)
Monitor	
LCD monitor	LCD color monitor, touch panel support
Input/output section	
<CCU> connector	10-pin, male x 1
<PREVIEW> connector	9-pin, female x 1
<LAN> connector	RJ-45 x 1

## SDXC memory card support

The SD memory card slot enables users to save and read camera setting files and device settings using SD cards.

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Factories of AVC Networks Company have received ISO14001:2004-the Environmental Management System certification. (Except for 3rd party's peripherals.)

\*1: Abbreviation of Power over Ethernet.  
\*2: Studio Camera AK-UC4000/UC4000S, AK-UC3300/UC3300S and AK-HC5000/HC5000S are supported. For information on other cameras that can be connected to this device, please refer to the Compatible Controller PDF on the Panasonic website (<https://pro-av.panasonic.net/en/>).  
\*3: Can be provided from CCU



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Panasonic web site



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