



Build-up Unit - Supports Large and ENG/EFP lens adaptor

AK-HBU500

Build-up Unit - Supports Large and ENG/EFP lens adaptor

Key Features

Camera can be mounted fast and smoothly

One cable solution

Power Output: DC12V/7.5A and DC12V/1.5A

3 User buttons

3 Cursor memories/button











AK-HBU500

https://oc.connect.panasonic.com/nz /en/ak-hbu500

Power Supply	12 V DC (when external power is supplied)
	240 V AC 50 Hz/60 Hz (when AK-UCU500 is connected)
Power Consumption	70 W (when external power is supplied)
	165 W (when AK-UCU500 is connected)
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity Range	85% or less (relative humidity)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Weight	Approx. 12.8 kg (28.22 lb) (unit only)
Dimensions (W x H x D)	300 mm x 417 mm x 510 mm
	(16-7/16 inches x 20-1/16 inches x 11-13/16 inches)
Camera Number Display	1 to15 (depending on system settings)
Lens I/F Connector	36-pin x 1
Camera I/F Connector	20-pin x 1
[DC In] Connector	XLR x 1, 4-pin, 12 V DC
[DC Out 12V 1.5A] Connector	4-pin x 1
[DC Out 12V 7.5A] Connector	XLR x 1, 4-pin
Note	*1: Depending on the setting, only one of them can be selected at one time.

1. Depending on the setting, only one of them can be selected at one time

*2: The BB (black burst) signal and tri-level sync signal of the reference input are recognized automatically.

 $\label{eq:composition} $$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].$

*4: Can be provided from CCU