



OCP-20P is an universal operation control panel incorporates an LCD display with direct operation switches and a touch panel, which makes it a remote control panel that offers both ease of operation and multi-functionality. The iris and master black adjustment block employs joystick type control which is more in line with broadcast workflow. Up to four units can be mounted in a 19-inch EIA rack.

OCP-20P is equipped with the control functions required to perform various camera operations enabling the simple and accurate operation of various functions. The operation buttons, adjustment knobs, and other controls are arranged on the panel according to function and frequency of use. Guard frames are provided around buttons that are vital to the operation and setup of cameras to prevent the buttons from being unintentionally operated.

OCP-20P provides RS422/485 protocol include power supply to Incam cameras, and is possible to connect by LAN cable with POE as option.

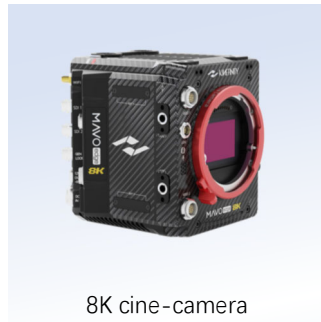
Features

- ◎ Combination of LCD touch screen and quick function buttons is suitable for various cameras
- ◎ Serial and LAN connectivity, support Sony camera control protocol with Tally embedded
- ◎ Powered from the camera/control interface or directly connected to external power supply
- ◎ Support scene file control, easy access to multiple scene files, support various scene settings
- ◎ Joystick has a push-down function to trigger external device actions

Supported devices



Incam micro camera



8K cine-camera



IVCA-8000 Fiber adapter



LCW-20 Wireless control

Technical Specifications

General	
Dimension / Weight	102×310×67mm, Approx. 1.7 kg
Operating temperature	5°C to 40°C
Power consumption	DC 9 to 18V, 10W
Connectors	
External Power	2 pin (×1)
Data / Power	8 pin (×1)
Ethernet	RJ45 (×1), 1000BASE-TX
AUX	9 pin (×1)

Design and specification are subject to change without notice.



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