

SONY

RCP-1501

Standard remote control panel with encoder type control



Overview

The RCP-1501 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 multifunctionality that compares favorably with the MSU. The iris and master black adjustment block employs dial (knob) type control. Up to four units can be mounted in a 19-inch EIA rack.

Features

- **Touch panel and many direct access switches suitable for various camera operations**

This remote control panel is equipped with the control functions required to perform various camera operations enabling the simple and accurate operation of the camera. 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.

- **Ethernet connection capability**

It is possible to connect by LAN cable in addition to connecting using CCA-5 cable. Therefore, when setting up a multi-camera control system, not only can a system be built using the CNU-700 as previously, but a system can also be built using a LAN.

- **Direct control Scene file**

Easily access Scene file to support various scene setting.

- **Customisable switch and menu.**

User's can assign any function to a spare switch and make their own favourite menu as well.

- **Building of a variety of control systems**

HDC/HSC/BVP user's can build a multi-camera control system through use of the CNU-700. In a system that uses CNU-700s, two CNU's can be used to control a camera system of up to 24 cameras. A system that uses a LAN can also be built by connecting to a LAN-compatible CCU.

Technical Specifications

General	
● Power supply	DC 10.5 V to 30 V
● Power consumption	4 W
● Operating temperature	5 °C to 40 °C (41 °F to 104 °F)
● Dimensions (W x H x D) (excluding protrusions)	102 x 310 x 85 mm (4 1/8 x 12 1/4 x 3 3/8 in)
● Mass	1.8 kg (3 lb. 15 oz.)

Input/output connectors	
● Ethernet	RJ-45 8-pin (X1)
● CCU/CNU	Multi-connector 8-pin, female (x1)
● AUX	Multi-connector 8-pin, female (x1)
● EXT I/O	D-sub 9-pin, female (x1)

Compatible Products

4K and HD System Cameras



HDC-4300
4K/HD System Camera



HDC-P1/A
Three 2/3-inch Power HAD FX CCD sensors full HD compact system camera with HD-SDI output



HDC-P43
4K/HD POV Camera



HSC-100R
Three 2/3-inch Power HAD FX CCD sensors portable HD / SD camera for digital triax operation



HSC-100RF
Three 2/3-inch Power HAD FX CCD sensors portable HD / SD camera for fibre operation



HSC-300R
Three 2/3-inch Power HAD FX CCD sensors portable HD / SD camera for digital triax operation and large lens options



PDW-700
Three 2/3-inch Power HAD FX CCD sensors XDCAM HD422 camcorder recording full HD (plus SD option)



PDW-850
Three 2/3-inch Power HAD FX CCD sensors XDCAM HD422 ultimate Professional Disc camcorder with best picture quality and easy-to-share and archive media



PDW-F800
Three 2/3-inch Power HAD FX CCD sensors top-of-the-range XDCAM HD422 camcorder recording full HD / SD



PMW-320K
Three 1/2-inch type Exmor CMOS sensors XDCAM EX camcorder with 16x zoom HD lens recording full HD / SD



PMW-320L
Three 1/2-inch type Exmor CMOS sensors XDCAM EX camcorder without lens recording full HD / SD



PMW-350K
Three 2/3-inch type Exmor CMOS sensors with 16x zoom HD lens XDCAM EX camcorder recording full HD (plus SD option)



PMW-400K
Three 2/3-inch type Exmor CMOS sensors with 16x zoom HD lens XDCAM camcorder recording XAVC HD 100 Mbps and MPEG HD 4:2:2 at 50 Mbps



HSC-300RF

Three 2/3-inch Power HAD FX CCD sensors portable HD / SD camera for fibre operation and large lens options



HXC-D70H

Affordable three 2/3-inch Exmor CMOS sensors SD / HD Studio Camera



HXC-D70K

Affordable three 2/3-inch Exmor CMOS sensors SD / HD Studio Camera with viewfinder and lens



HXC-D70L

Affordable three 2/3-inch Exmor CMOS sensors SD / HD Studio Camera with viewfinder

XDCAM



PMW-400L

Three 2/3-inch type Exmor CMOS sensors without lens XDCAM camcorder recording XAVC HD 100 Mbps and MPEG HD 4:2:2 at 50 Mbps



PMW-500

Three 2/3-inch Power HAD FX CCD sensors XDCAM HD422 camcorder recording full HD (plus SD option)



PXW-X500

Three 2/3-inch type PowerHAD FX Full HD CCD sensors XDCAM camcorder with multi-format recordings including XAVC