

## RCP-3100

Joystick type of remote control panel for HDC/HSC/HXC series cameras.<br>5 units in 19-inch EIA rack.



**NETWORKED LIVE**

### Overview

#### **Remote Control Panel for HDC series cameras**

The RCP-3100 is a remote control panel for Sony system cameras, which has a variety of settings for the multifunctional operations while having a slim body that is just 80 mm wide, which allows you to mount up to five units in a 19-inch EIA rack. The iris and master black adjustment block employs joystick type control.

### Features

#### **Many direct access switches suitable for various camera operations**

This remote control panel is provided with the control functions required to perform various camera operations. 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.

#### **Customizable switch and menu**

Users can assign many paint functions to the assignable switches in addition to the direct push buttons for quick access to the camera/CCU/BPU.

#### **LAN connection capability**

It is possible to connect either by LAN cable or CCA-5 cable. Therefore, when setting up a multi-camera control system, it can be built either using the CNU-700 or using a LAN. The LAN connection can supply the power via a PoE switch. The initial settings are available via PC's GUI via its Web server.

### **Higher efficiency of rack mounting allocation by narrow body design**

It is just 80 mm wide, which allows you to mount up to five units in a 19-inch EIA rack.

### **Building of a variety of control systems**

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

## Specifications

General	
Power Supply	DC 10.5 to 30 V PoE (IEEE802.3af Class2)
Power Consumption	4 W
Operation Temperature	5 to 40°C (41 to 104°F)
Dimensions (W x H x D) (excluding protrusions)	80 x 310 x 125 mm (3 1/4 x 12 1/4 x 5 in)
Mass	1.4 kg (3 lb. 1 oz)

## Input/output connectors

LAN	RJ-45 8pin (x1) 10BASE-T, 100BASE-TX, 1000BASE-T
CCU/CNU	Multi-connector 8pin, female (x1)
EXT I/O	D-Sub 9-pin, female (x1)

## Related products



### HXC-FB80

Three 2/3-inch Exmor™ CMOS sensor HD colour studio camera



### BRC-H800

Premium Full HD PTZ Camera with 12x optical zoom and uncompromising broadcast picture quality



### BRC-H900

Full HD robotic studio camera with 1/2-type Exmor 3CMOS sensor and 14x optical zoom



### HDC-3100

Three 2/3-inch CMOS sensors portable system camera for fibre operation



### HDC-3170

Three 2/3-inch CMOS sensors portable system camera for triax operation



### HDC-3500

Three 2/3-inch 4K CMOS sensors portable system camera for fibre operation



### HDC-4300

4K/HD System Camera



### HDC-4800

UHFR 4K/HD Camera System



### HDC-P50

4K/HD compact POV



### HDC-1700

Multi format HD



### HDC-2400

3G multi format HD



### HDC-2500

3G double-speed

system camera



## HDC-2570

Multi-format HD portable system camera with digital triax transmission interface

portable system camera



## BRC-X400

Premium 4K30P IP PTZ Camera with 30x (w/CIZ) zoom and NDI®|HX capability for use in a wide range of environments

system camera



## HDC-3200

2/3-inch 4K 3CMOS Camera System

multi format HD system camera



## HDC-3500V

2/3-inch 3-CMOS sensor portable system camera



## HDC-5500V

2/3-inch 4K 3-CMOS sensor portable system camera



## CNA-2

Camera Control Network Adapter



## BRC-AM7

Premium PTZ Auto Framing Camera with AI Analytics, 4K 60p, 20x optical zoom. High interoperability with other production systems

## Gallery

