

CNA-2

Camera Control Network Adapter



NETWORKED **LIVE**

Specifications

General

Power requirements

LAN1 PoE (IEEE802.3af Type 1 Class 0 compliant): DC 37 V – 57 V

CCU power supply (CCA): DC 10.5 V – 30 V

EXT I/O (D-SUB): DC 10.5 V – 17 V

DC 12 V IN: DC 11.4 V – 12.6 V

Power consumption 9 W (main unit only, DC 12 V IN)

Operating temperature 5°C to 40°C (41°F to 104°F)

Storage temperature -20°C to +60°C (-4°F to +140°F)

Mass 660 g (1 lb 7.3 oz)

External dimensions (w/h/d)	100 mm × 42 mm × 181 mm (4 inches × 1 11/16 inches × 7 1/4 inches)
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Control connectors

USB connector
High Speed USB (USB 2.0) (1)
CCU REMOTE connector
8-pin multi-connector, jack (1)
AUX REMOTE connector
8-pin multi-connector, jack (1)
DC output: 30 V, 6 W
External I/O connector
D-SUB 15-pin (1)
Network connector RJ-45 (2)
1000BASE-T: IEEE 802.3ab

Accessories supplied

Before Using This Unit (1)

Accessories optional

AC adaptor AC-UES1230M T

Related products



HDC-3500

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



HDC-5500

High performance three 2/3-inch 4K CMOS sensor portable system camera with direct 4K output



HDC-P50

4K/HD compact POV system camera



HDC-P31

HD compact POV system camera with enhanced remote features and advanced HDR workflows



HDCU-5500

IP-ready Camera Control Unit (CCU) for HDC-5500 4K/HD system camera



HDCU-5000

Camera Control Unit (CCU) for HDC-5500 and HDC-3500/3100 series system cameras



HDCU-3500

IP-ready Camera Control Unit (CCU) for HDC-3500 4K/HD system camera



RCP-3500

Remote-control panel for HDC/HSC/HXC series cameras



RCP-3100

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



MSU-3000

Master setup unit, multi-camera remote control panel for system cameras (horizontal type)



MSU-3500

Master setup unit, multi-camera remote control panel for system cameras (vertical type)

Gallery

