## RC-IP1000 COMMAND. CONTROL. CREATE

Master your live broadcast feeds by operating and monitoring up to 200 cameras via IP. With unrivalled control and no requirement for a PC, this professional PTZ controller boasts SDI and HDMI connectivity plus a 7-inch multi-function touchscreen, customisable buttons, dials and an ergonomic joystick for precise manual control.





- Register and system setup of cameras without PC
- Professional Inputs and Outputs HDMI Out, 12G-SDI in/out, Serial RJ45, LAN/POE+, two USB ports and two GPIO D-Sub 25pin channels
- Multiple physical buttons and dials for professional control and setting adjustments
- High quality joystick and zoom rocker for ergonomic, comfortable design
- 7-inch touchscreen with view feeds plus adjust AF settings, crop areas and more
- Control multiple cameras by grouping them for easy control
- Arrow buttons for easy menu navigation
- Advance Pre-set and Trace Control to control other camera during trace











RC-IP100



Remote Camera Control Application

RC-IP1000 RC-IP100 Remote Camera Control Application

Live for the story\_

## **TECHNICAL SPECIFICATIONS**

## **RC-IP1000**

GENERAL

Power supply (adapter) Power supply (PoE) Exterior dimensions

Weight Operating temperature LCD Display Supported protocols

CONNECTIONS SPEC No. of connectible cameras No. of camera aroups

INPUT/OUTPUT Power supply Video input/output

Serial Interface Tally/GPIO Video display on touch panel Touch focus from screen USB

MEMORY Presets

Hard button support for presets Trace

CONTROL PANEL Menu operation

No. of user buttons

Touch focus from panel No. of camera Selectable Buttons

OTHER

Initial camera settings without PC Simultaneous multi-camera setup DC12V

(PoE + with some restrictions) W 342 mm x H 115 mm x D 245 mm (excluding controller level, protruding parts) approx. 3.5 kg (T.B.D.) 0°C - 40°C 7-inch capacitive touch panel XC protocol (IP) NU protocol (serial)

200 (IP), 5 (Serial) 20 (10 units per 1 group)

D-sub 25pin x 2

XLR-4pin (10.8 to 20V) IP IN (video switch with camera selection; 2x2/ 3x3 multi-camera video display)

12G-SDI IN/OUT (2K/4K except through-out, no additional information such as audio/TimeCode)

HDMI OUT (2K, no additional information such as audio/TimeCode) RJ45 x 5

YES (SDI IN/IP) YES (SDI IN/IP) Control panel: USB Type A (for saving settings data, firmware update) Rear: USB Type A (for expansion)

Up to 100 for each camera (depends on camera specs)

Yes (used with camera number buttons) Up to 10 for each camera (depends on camera specs)

Yes (touch panel or arrow button and SET/ BACK buttons) 5 (USER1 to USER10 can be controlled from the touch panel) YES (SDI IN/IP) 10 (usable as preset select)

YES

YES

Canon Inc. canon.com Canon Europe canon-europe.com English edition Canon Europa NV 2023



Live for the story\_