

RC-IP1000



KEY FEATURES AND TECHNOLOGY

Tactile precision, professional control

Fine-tune PTZ camera movements using the ergonomically designed joystick, designed to fit comfortably into the palm of your hand for intuitive twisting control. A customisable button on the top allows even greater versatility such as One Shot AF and Return to Home position.

Multiple physical buttons and knobs

Control connected cameras thanks to 42 buttons and 14 dials that control functions such as Iris, Gamma, Knee and white balance. Backlit LEDs help general visibility while the professional zoom rocker ensures pinpoint accuracy when adjusting the zoom.

IP Video and Input Monitoring

Monitor and control Canon camera feeds quickly and easily on the 7-inch touchscreen via IP with up to nine being viewable at once in various layout options. Whatever camera is chosen, the touchscreen will automatically switch to show that live feed. Alternatively, output one full-screen feed to an external monitor via the 12G-SDI or HDMI port.

Easy set up without a PC

Use the RC-IP1000's camera search function to find and register new cameras via the LAN. RC-IP1000 can change all system settings of up to 200 connected cameras such as IP address, ID, and password. It can also perform initial setup of camera and controller without a PC.

Multi-camera control made easy

Group all cameras together or up to ten in one group. Implement presets for multiple PTZ cameras at once as well as control others from Canon's PTZ and Cinema EOSi ranges, plus the XF605 Pro Camcorder.

Intuitive touchscreen

Access a wide range of settings via the touchscreen. Set Focus Points and settings within touch AF, Face and Eye detection; control Manual Focus Point and adjust crop areas to enable two feeds to be sent out from one camera?

Professional inputs and connections

Incorporate the RC-IP1000 into existing infrastructures or use remotely thanks to a wide range of inputs including DC 12V XLR port, five Serial RJ45 ports, LAN/POE+, USB (for future expansion), HDMI Out, 12G-SDI in/out and two GPIO D-Sub 25pin channels. By using the GPIO/SDI connection with a video switcher, the selection of camera on RC-IP1000 can perfectly link with the selection of camera on video switcher automatically.

Advanced Pre-Set and Trace control

Control another camera during a trace and set your other camera positions without having to wait until the trace/pre-set is finished. Register and manage presets and traces by naming them via the touchscreen and use the physical button on the RC-IP1000 for quick access to the pre-set and trace functionality.



RANGE COMPARISON



RC-IP1000

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.

RC-IP100

Take control of your remote cameras with this robust and compact hardware controller, designed to operate up to 100 PTZ units over IP. A multi-function joystick along with an intuitive touch screen enables fast and precise adjustments on the fly.

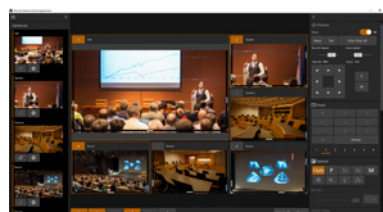
Screen Size	7 Inch	7 Inch
Live input viewing	Yes	-
Video Connectivity	12G-SDI IN/OUT, IP IN, HDMI OUT	-
Camera Connectivity	LAN, RS-422 x 5	LAN, RS-422
Number of Controllable Cameras	200	100
Tally/GPIO Connectivity	D-sub 25 pin x 2	D-sub 9 pin
Power supply	DC12V (XLR) / PoE+	DC12V

RELATED PRODUCTS



RC-IP100

A high quality controller with a multi-function joystick and intuitive touchscreen for easy control of up to 100 connected cameras.



Remote camera control application

Free to download Canon software to control and adjust settings on up to 20 PTZ cameras from your PC or tablet.