

REMOTE CAMERA CONTROLLER RC-IP300

TECHNICAL SPECIFICATIONS



Canon

REMOTE CAMERA CONTROLLER RC-IP300

Precise and fast remote camera control ideal for broadcast, dramas, reality shows and event streaming.



INTUITIVE OPERATION AND EASE OF USE

The Remote Camera Controller RC-IP300 delivers fast, intuitive control with a responsive 3.5-inch touch panel, joystick and dedicated buttons for zoom, focus and camera operation. Its compact layout and sloped control surface improve visibility and ergonomics, enabling smooth, confident multi-camera control.

CUSTOMISABLE CONTROLS

Operations are organised into clear control categories, enabling intuitive access to camera and lens functions. Users can assign frequently used features to customisable user buttons and function controls, allowing faster access to key settings. Adjustable control response for the joystick and zoom rocker further enables operators to tailor handling and responsiveness to suit different shooting environments or workflows.



WIDE RANGE OF VIDEO INTERFACES

The Remote Camera Controller RC-IP300 supports IP-based video input, enabling operators to monitor camera feeds directly on the controller’s touch panel. With support for multi-camera viewing and seamless switching between feeds, users can confidently manage multiple cameras while maintaining full visual control during live production.



COMPATIBLE WITH LARGE SYSTEMS

A single RC-IP1000 controller can control up to 200 connected Canon cameras, enabling scalable multi-camera production environments. Up to 20 groups of 10 cameras can be configured for efficient management, making it ideal for large lecture halls, studios and live event streaming setups..



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COMPACT AND LIGHTWEIGHT BODY

Width reduced from RC-IP100 for much easier installation or placement

The depth has been kept about the same as the RC-IP100, while the width has been reduced by about 95mm for a more compact, lightweight body. This makes installation easier in limited spaces and works well in both built-in and tabletop settings.



RC-IP300

appx.255 × 94 × 180mm

appx.1.4kg

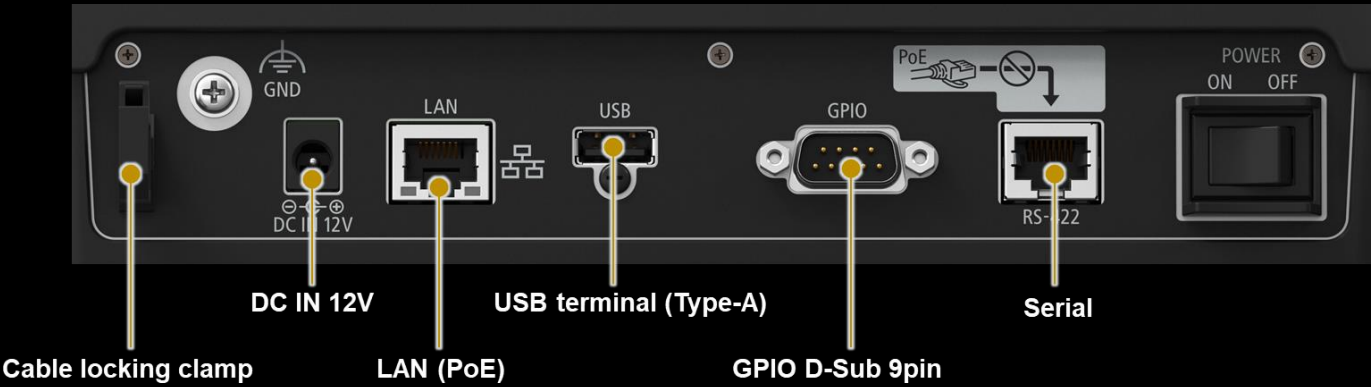
RC-IP100

appx.350 × 110 × 182mm

appx.2.1kg

VERSATILE REAR TERMINAL INTERFACE

The rear terminal interface supports great connectivity.



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SPECIFICATIONS

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General	Power Supply (PoE)	PoE
	Approx. Exterior Dimensions	W 255 x H 94 x D 180 mm (excluding protrusions)
	Approx. Weight	1.4 kg
	Supported Protocols	XC protocol (IP) NU protocol (serial) Standard communication protocol (IP/serial)
Connection Specs	No. of Connectible Cameras (with Serial Connection)	200 (1)
Input/Output	Power Supply	DC jack (AC adapter included)
	Video Input/Output	IP IN
	Video Display on Touch Panel	IP IN
	Touch Focus From Screen	IP
	SD/USB	Control panel/Rear: USB Type A x 1
Memory	Presets	Up to 100 for each camera (depends on camera specs)
	Hard button support for presets	Used with camera number buttons
	Trace	Up to 1 for each camera (depends on camera specs)
Control Panel	Menu Operation	Touch panel or up down left right/SET/back buttons
	No. of User Buttons	12 in total, including 3 physical buttons. (USER1 to USER12 can be controlled from the touch panel)
	Touch Focus From Panel	IP
Other	Initial Camera Settings Without PC	Yes
	Simultaneous Multi-Camera Setup	Yes



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