

Robotics Camera Control Panel

RCCP-1A

A Member of the Robotic Camera Controls Family of Products

Making Automation...Automatic!



Features:

» Universal Connectivity

The Telemetrics RCCP-1A offers full support and connectivity for robotically controlled PTZ systems from Telemetrics, Panasonic, Sony, Canon and others. It is also compatible with Broadcast cameras from Grass Valley, Hitachi, Ikegami, JVC, Panasonic and Sony, when using Telemetrics robotics. Also controls video routers and displays Tally

» Built in Camera Controls

A large user friendly, fast-response and intuitive touchscreen display, and 8 knobs (2 dedicated to Iris and MPed, 6 re-assignable) that are used to display and manipulate interfaces for different camera manufacturers

» Precision Tactile Controls

Customizable, tactile, ergonomic

» Upgradeable and Compact

Upgrade to STS, LGS, all in one unit, can add Modular Joysticks (RCCP-MJ)

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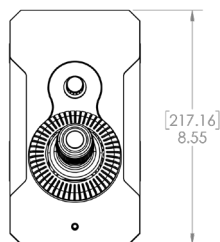
Specifications	
Cameras/Presets	(16) Dual Illumination key buttons (6) Illumination hot keys
User LCD Key Buttons	(6) 64x32 Dynamic Display keys
Proportional Interface Control	(1) LCD Display with integrated resistive touch; 5.7in VGA 640x480, 400nits (8) Optical encoders with push button (1) Main Joystick: control of pan, tilt, zoom with integrated button. Button function is user selectable. (1) Select Thumb wheel with integrated button action (1) Focus Wheel (1) Programmable Rocker (1) Mini Joystick: control of trolley, H Track, or Televator trackpad
Interfaces	(2) Ethernet 10/100 Mbps / 1Gbps dual RJ45 Connector (1) 10/100Mbps (Backup) Ethernet RJ45 Connector (4) USB 2.0 Ports (2) USB 3.0 Ports (1) VGA Video - HD15 (1) HDMI Video Port 8 GPI Output
Tally	GPI Input (16) Switcher Protocol (Consult Factory)
Power	Power Adapter (included) 115 VAC-230VAC / 12VDC, 65W
Overall Dimensions	17"W x 8 3/4"D x 3 15/16"H (Cabinet with touchscreen recessed)
Net Weight	9.9 lbs.

Specifications and features subject to change without notice

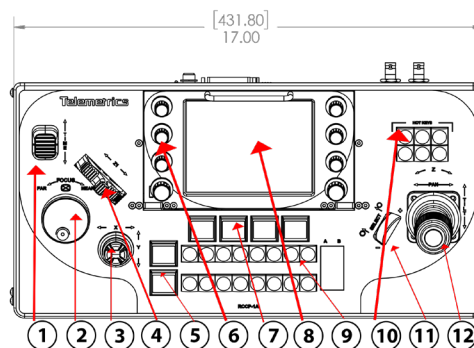
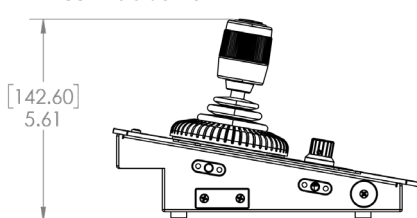
Controlled Devices	
PTZ Integrated Cameras	Canon: BU/XU Series Panasonic: AW-HE Series Sony: BRC and SRG Series Telemetrics: RoboEye Series
Pan/Tilt Heads	Telemetrics: All Models Cambotics: Select Models Panasonic: AW-PH Series Radamec: Select Models
Cameras	Grassvalley: LDX Compact Series Hitachi: DK Series and Other Select Models Ikegami: HDL Box Series and Other Select Models JVC: GY/KY Series Panasonic: AK-HC Series, PX Series and UB-300 Sony: HDC Series and Most Broadcast
Video Routers	AJA: Kumo Series Black Magic: Videohub Series Evertz: Magnum and EQT Series Harris: Panacea (RS232) Sierra Video: Aspen Series Utah Scientific: Most Models

Please contact Telemetrics for additional supported devices

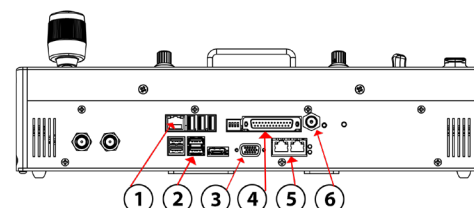
RCCP-MJ Top View



RCCP-MJ Side View



- Front:**
- 1 Time Knob
 - 2 Focus Knob
 - 3 X + Y Rocker
 - 4 Programmable Rocker Switch
 - 5 (2) Dynamic Keys for Hard Assignments:
Camera Select, Presets, Program, Preview
 - 6 (8)CCU Knob Control:
Iris + Master Pedestal + (6) Dynamically Assignable
 - 7 (4) Dynamic User Keys
 - 8 5.7"LCD Touchscreen on Pivot
 - 9 (16) Hard Keys (Dual LED)
 - 10 (6) Hot Keys
 - 11 Joystick Speed Selection
 - 12 3-Axis Joystick
(Pan, Tilt, Zoom) + Button



- Rear:**
- 1 Backup Ethernet 10/100 Mbps
 - 2 (5) USB Ports
 - 3 RS-232 Port
 - 4 Tally In / Control Out
 - 5 (2) Ethernet 10/100 Mbps / Gbps
 - 6 Power In (12VDC)

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Software Feature Comparison

FEATURE	RCCP-1A BASIC	RCCP-1A BASIC PLUS
Show Support	1	10,000+
Camera Support	10,000+	10,000+
Shot Support	10,000+	10,000+
Shot Support - Single Camera Mode	✓	✓
Motion Shots	✓	✓
Live Video on GUI	✓	✓
Automation - Number of Devices	X	1
Automation - Cut Shot Recall	X	✓
Camera Shader Support	X	✓

Ordering Information	
MODEL NUMBER	DESCRIPTION
RCCP-1A	RCCP-1 control panel with the basic license included
RCCPO-1-BASICPLUS	RCCP-1 control panel with the basic plus license supporting up to one automation device
RCCPO-1-UPG	Software license adding the Studio license features to a LGS system or vice versa
RCCPO-1-BACKUP	Software License that is combined with a RCCP-1 basic control panel that enables the devices to be used as a backup to Studio or LGS for a short period of time
RCCPO-1-MAINT	1 year software support agreement that enables the upgrade of Telemetrics products to the latest released version
RCCPO-RM	Robotic Camera Control Panel 19" Rack Mount Ears Option
RCCP-MJ	Sidecar Joystick

* Software License Upgrades are available