



Telemetrics brings a flexible, modular approach to production automation and single operator efficiency with its RCCP-M robotic camera control software and customizable control panel. This proven robotic camera control package features an easy-to-use (and customizable) joystick controller and a large touch screen interface for full camera image controls and scene presets. With its intuitive feature layout, the controller is ideal for the Corporate AV and House of Worship markets.

Intuitive and Easy-to-Use

Includes Telemetrics' Robotic Camera Control Panel Software, which gives non-technical staff the power to set up robotic presets and camera pan/tilt controls via a graphical touch-screen interface. The software includes auto-sense device detection and a Perspective feature that allows for simplified preset recall.

Universal Connectivity

The Telemetrics RCCP-M 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.

Modular and Versatile

The joystick can be attached on the left or right side of the panel, or completely disconnected allowing you to mount the touchscreen section. Users can operate remotely or walk into a studio with the controls in-hand wirelessly.

Professional Quality Construction

The RCCP-M provides a high precision 3-axis proportional control joystick for on air moves. A high resolution focus wheel for fine adjustments. A user definable knob for quick access to camera functions. The high resolution capacitive touchscreen provides a responsive user interface. The RCCP-M is designed to last with it's all metal chassis.

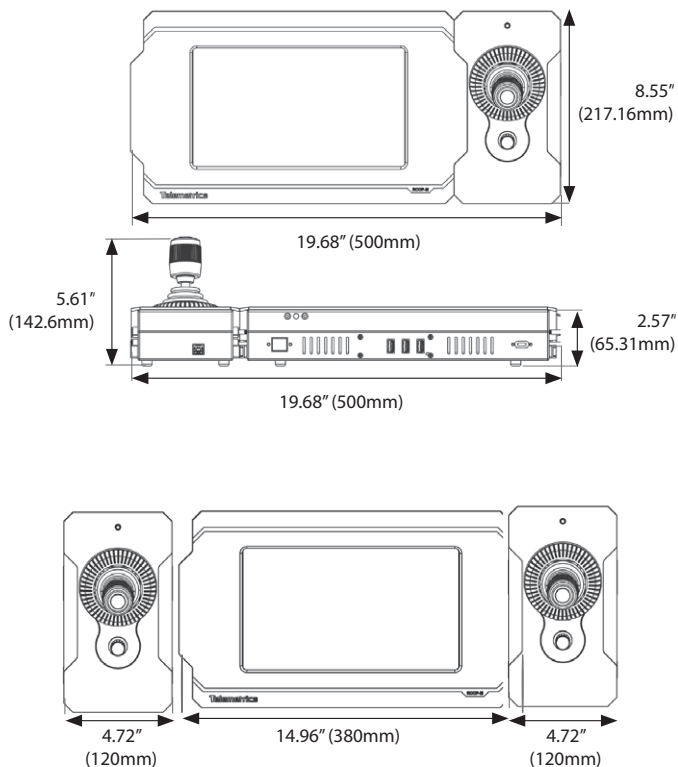
RCCP-M Modular Robotics Camera Control Panel

Specifications	
Display	Enamelled Aluminum Front Panel Corning Concore Glass 10.8" Diagonal, 1920 x 1080, Capacitive Touch Display
Input/Output	USB 'C' Power Connector 1 Ethernet GigE, 802.3z, RJ45 (3) USB 3.0 Ports
Electrical	WiFi 802.11 Power Adapter (included) 115 VAC-230VAC / 12VDC, 30W
Overall Dimensions	9.68" W x 8.55" D x 5.61" H
Net Weight	5.5lbs.
Operating Temperature	32° to 104°F (0° to 40°C) non-condensing
Storage Temperature	-4° to 140°F (-20° to 60°C)
Humidity	10 to 90% RH (noncondensing)

Specifications and features subject to change without notice

Ordering Information	
MODEL NUMBER	DESCRIPTION
RCCP-M Package	RCCP-M and RCCP-MJ with Standard Software License*
RCCP-M-PLUS Package	RCCP-M Package and Plus Software License*
RCCP-M-PREMIUM Package	RCCP-M Package and Premium Software License
RCCPO-M-SW	RCCP-M Software Maintenance
RCCP-MJ	Additional Sidecar Joystick
**DS-4 Cable Bundle	Required Hardware for PTZ Robotic Controls (includes adapters for compatability with Canon, Panasonic + Sony)
CA-DS-4-RJ45-PAN	Adapter Placed on DS-4 for use of CAT5 to Panasonic PTZ: AW-HE40, AW-HE120, AW-HE130
CA-DS-4-RJ45-SONY	Adapter placed on DS-4 for use of CAT5 to Sony PTZ: BRC-H800, BRC-X1000, SRG360, EVI
CA-DS-4-RJ45-CANON	Adapter placed on DS-4 for use of CAT5 to Canon PTZ: XU-81, BU-45, BU-46, BU-47

* Software License Upgrades are available



Software Feature Comparison			
FEATURE	RCCP-M	RCCP-M PLUS	RCCP-M PREMIUM
Number of Cameras	8	16	Unlimited
Autosense	✓	✓	✓
Perspective	✓	✓	✓
Number of presets	10,000+	10,000+	10,000+
Number of Shows	1	1	10,000+
Motion Record	✓	✓	✓
Video Router Control	✓	✓	✓
PTZ Robotic Controls	✓	✓	✓
PTZ Camera Controls	✓	✓	✓
Broadcast Robotics (Telemetrics)	X	✓	✓
Broadcast Camera Controls	X	✓	✓
User Rights	X	✓	✓
Elevation/Trolley	X	✓	✓
Additional USB Axis	X	✓	✓
EDCS Compatible	X	X	✓
Keypad Option	X	X	✓

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Camera Control Systems

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