

The image shows two DataVideo PTZ cameras in the background. In the foreground, there is a touch panel controller (TPC-700P) and a joystick controller (RMC-2P). The touch panel has a screen displaying camera controls and a physical keypad below it. The joystick controller has a joystick and several buttons. The DataVideo logo is visible on the cameras and controllers.

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Precise PTZ Control Simple, Professional, and Effortless

RMC-2P

3-Channel Camera Controller

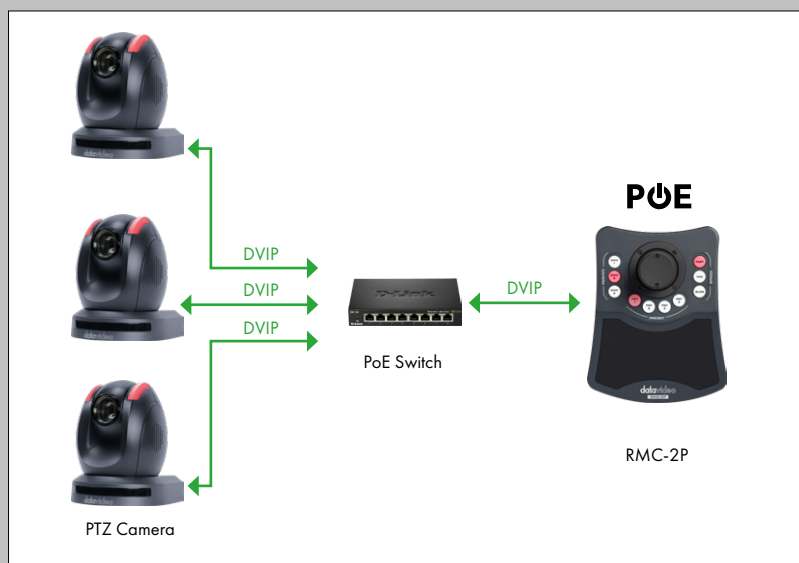
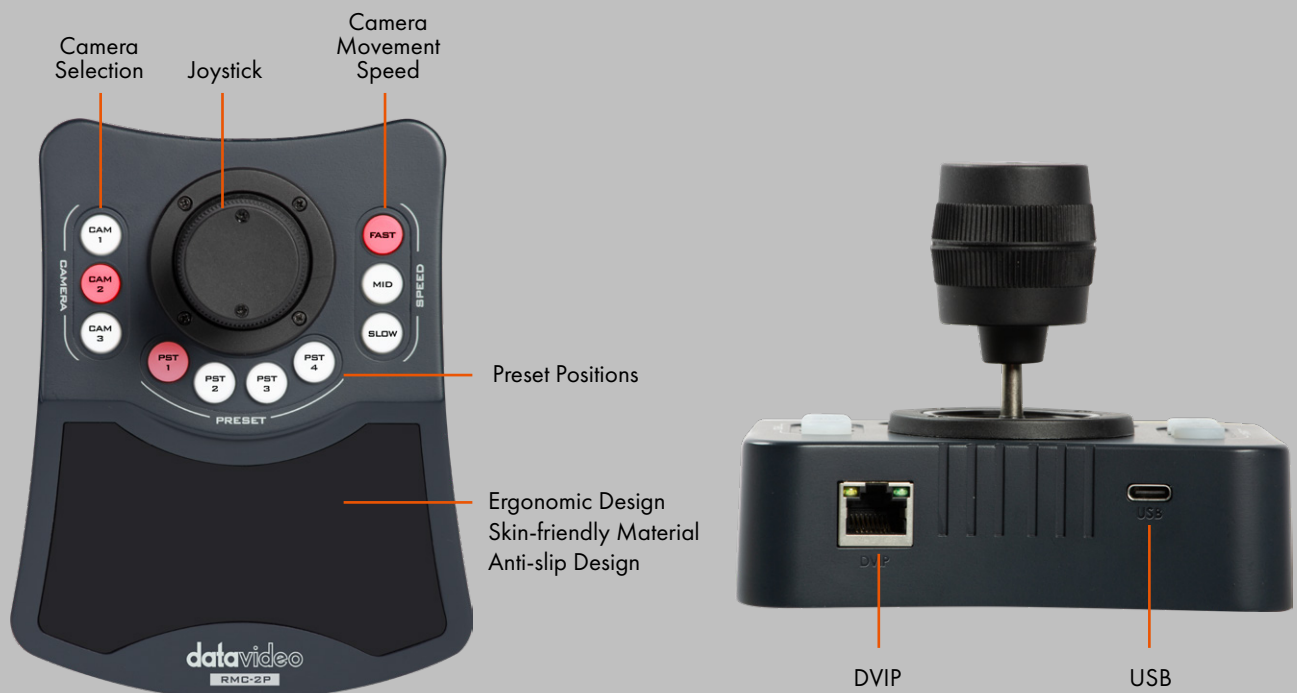
RMC-2P is a simple yet versatile camera controller designed for controlling DataVideo PTZ series cameras via DVIP. With the push of a button, you can quickly access four preset positions for each camera and effortlessly pan, tilt, and zoom using the joystick. It can be used with a touch panel controller, or on its own.

Product Features

- Compatible with the POE intelligent interactive touch panel TPC-700P via USB port
- DVIP control
- PoE (PD) IEEE 802.3af support
- Control up to 3 cameras
- Each camera can store up to 4 presets
- 3-axis joystick for pan, tilt, and zoom control"

POE DVIP SS 

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RMC-2P Specifications	
Maximum Number of Controllable Cameras	3
Presets	4 for each camera
Control Protocol	Datavideo DVIP
Communication Connection	DVIP
Updating and Configuration Method	Via USB

Dimensions	134x169x97 (mm)
Weight	360g
Power	DC 5V or IEEE 802.3af
Power Consumption	8W
Operating Temperature	0°C ~ 40°C
Storage Temperature	-40°C ~ 60°C



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