

Marshall

CV-MICRO-JYSTK

Mini Joystick Controller



Micro gamer-style thumbstick controller provides Pan/Tilt control to CV-PT-HEAD as well as Marshall cameras, power, and setting adjustment.

The **Micro Joystick Controller (pn: CV-MICRO-JYSTK)** from Marshall Electronics is the smallest and most cost-effective joystick ever produced. For many applications, the functionality of this joystick is all that is required for straight forward and easy setup operation.

CV-MICRO-JYSTK can control and BR remote heads and various cameras. It can address any head ID from 1 ~ 8 and can even re-assign the ID of each PT Head

A familiar thumb-type joystick controls both the pan, tilt, zoom & focus and is also used to cycle through the extensive menu functions. It has camera control protocols and CCU functions, built in. Using the Lemo (base) to Hirose (camera) cable included in CV-PT-HEAD box, it can accept data from RCP as well as power camera – camera control offers full CCU control of the camera.

Power:	12 – 35v @ 0.2A + connected head
Connections:	DC jack, 4pin XLR on flying lead. Option: 4 pin data input cable
Joystick Functions:	Pan, Tilt, Zoom, Focus & Menu navigation
Menu Functions:	Pan & Tilt Speed & Direction Head Select & Re-Assign ident Ramp Up/Down Store & GoTo Pre-set positions (8) White Balance, Red Gain & Blue Gain Iris, Gain, Shutter Auto Focus & Auto Iris Master Pedestal, Gamma, Detail Dynamic Range, Noise Reduction Rec Run/Stop Camera Protocol Select



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Note: Not all functions apply to all camera models Check camera specification for applicable functions.