

## KT-510CN

### Live video control switcher

5 Channels RS232

Support NDI

ONVIF

5 Channels IP Shortcuts

VISCA IP



## Features

- 5 channels RS232, 5 channels IP shortcut, fast camera selection, support multiple connection methods: LAN / RS232 / RS422 / RS485 at the same time.
- Network protocol support VISCA Over IP, ONVIF(NDI optional).
- Serial port protocol support VISCA, Pelco D, Pelco P.
- Support multiple baud rates: 2400, 4800, 9600, 19200, 38400, 115200.
- VISCA protocol supports automatic address allocation and can display the number of cascade cameras.
- Quickly control the camera focus, exposure, white balance, backlight compensation and other functions by professional broadcast knobs.
- Integrated 3D joystick, can control the camera: Pan, Tilt, Zoom.
- Integrated 3" LCD screen to visually display the current status.
- Integrated Tally interface.

## Specifications

Main Parameters	
Input And Output	RS232/485: RJ45 x5(CH1-CH5)
	RS-232: DB9 x1
	RS422: 5pin x1
	LAN: RJ45 x1
Serial Port Baud Rate	2400/4800/9600/19200/38400/115200(Apply to RS-232/RS-422)
Monitor	3 inch LCD, support Chinese and English display
Speed Control	Buttons control(corresponding to PTZ, zoom)
3D Joystick	Yes, support PTZ control
Camera Control	
Maximum Control Quantity	IP: 255, VISCA: 7 x5, Pelco P/D: 10 x5
Control Protocol	IP: Visca Over IP, Onvif, NDI
	RS-232/RS-422/485 : Visca, Pelco P/D
Exposure Mode Selection	Support
Aperture Value Adjustment	Support
Brightness Value Adjustment	Support
Shutter Speed Adjustment	Nonsupport
Backlight Compensation switch	Support
White Balance Mode Selection	Support
R, B Gain Adjustment	Support
Focus Mode Selection	Support
Manual Focus	Support
General Specifications	
Input Voltage	DC 12V (10.8V~13.2V),POE (IP )
Power Consumption	2W
Operating Temperature	0°C~40°C, ( 32°F~104°F )
Storage Temperature	-20°C~60°C, ( -4°F~140°F )
Dimension	(W)296*(D) 180*(H)115mm
Weight	1.5kg
Standard Accessories	Power Adapter(110V AC~220V AC to 12V DC) x1, RS232 cable x1, RJ45 to DB9 RS232 cable, user manualx1