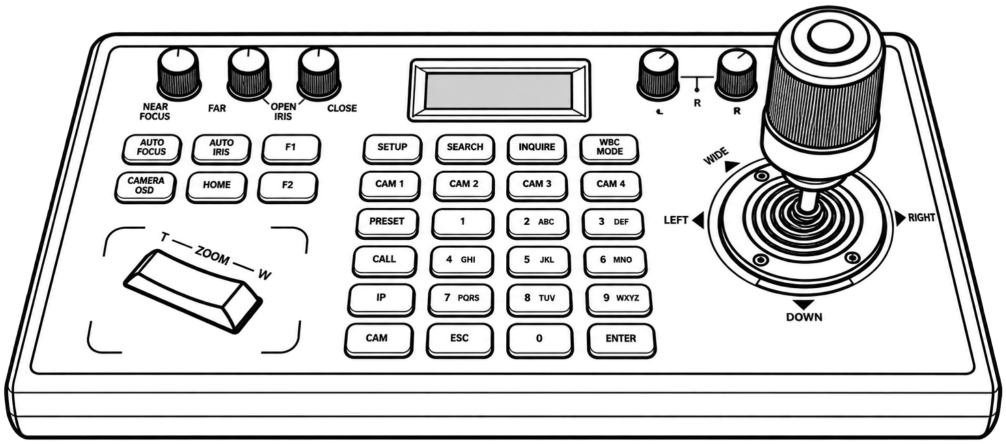
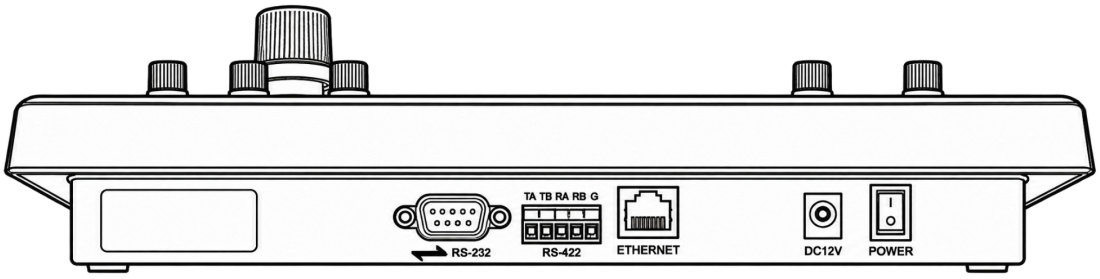
ZT-CC200-IP

ZT-156 | Zenty PTZ Joystick Controller with IP

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ZT-CC200-IP • Top View



ZT-CC200-IP • Back View

Product Description:

The Zenty ZT-CC200-IP PTZ camera IP controller with joystick is a network (IP based) PTZ camera controller which is fully compatible with many PTZ camera coding protocols in the market. It supports ONVIF, VISCA, PELCO-D/P protocols. Featuring a high-quality joystick, it allows users to control the speed of the camera and fast camera switching, setting camera parameters etc. The LCD display screen shows real-time working status.

Key Features:

- Supports 4 control modes: 2 IP control modes (IP VISCA & ONVIF); 2 analog control modes (RS422 & RS232)
- Supports ONVIF, IP VISCA and VISCA, PELCO-D/P protocols
- RJ45, RS422, RS485, RS232 control interfaces; Control up to 255 Cameras
- LAN port supports PoE. Control and power in one cable. Unique control code learning function allows customers to modify the control code instructions
- Any device on the RS485 bus can be individually configured with different protocols and baud rates

In the Box:

1 x PTZ Joystick

1 x Power Adapter

Specifications

CONNECTIVITY & I/O	
Control connectors	RJ45 for TCP/IP control, RS-422 / RS-485 on 5-pin terminal block (TA, TB, RA, RB, G), RS-232 on DB9

CONTROL & MANAGEMENT	
Control interface	RS-232, TCP/IP, Buttons and 3-axis precision joystick with LCD display
Firmware update / factory reset	Factory reset from the web GUI or a button, Firmware update through the web GUI
Presets / scenes	4 presets
Remote management	Supported with a web-based configuration interface
RS-232 baud rate	2400, 4800, 9600, 19200, 38400 and 115200 bps selectable
Web GUI	Browser-based, no plug-in required

NETWORK & PROTOCOLS	
Default IP address	192.168.5.101, changeable in the web GUI
Default login / alternate ports	admin, with a blank password
Network port	1x 10/100 RJ45

Specifications (cont.)

POWER	
PoE standard	IEEE 802.3af
Power consumption (max)	6W
Power supply	100-240V AC 50/60Hz in, 12V DC @ 1A out

GENERAL / PHYSICAL	
Certifications	FCC, CE, RoHS
Dimensions / net weight	1.69 kg, 320 x 179.3 x 109.9 mm
Housing	Aluminum alloy
In the Box	AC or DC power adapter, Main unit
Limited warranty	5 years
Mounting	Desktop
Operating / storage humidity	Up to 90% RH, non-condensing
Operating / storage temperature	Operating -10°C to 50°C / storage -20°C to 70°C

ADDITIONAL	
Camera control protocols	ONVIF, VISCA, PELCO-D and PELCO-P
Joystick and LCD	A speed-sensitive joystick and an LCD showing real-time working status
RS-422	RS-422 alongside RS-232 and RS-485