

CS-3304

Four-Port Camera Server

The CS-3304 is a high-quality camera server, designed to integrate analog CCTV cameras into an IP-based video security system. It supports simultaneous MJPEG and MPEG4 video streams.

The camera server comes with four NTSC/PAL video inputs. The camera server can provide up to 20 MPEG4 frames per second at a resolution of 352x240, and has an integrated motion detection system, based on percentage and sensitivity of pixel change in the video.

The camera server supports control of pan-tilt-zoom cameras through RS-232 and RS-485 serial ports. It has four opto-isolated sensor inputs and four relay outputs for input and control of third-party devices.

The camera server requires only power and a network connection to interface with the IVC Relay Server Software.



Specifications

Ethernet	100Base-TX/10BaseT (RJ-45)	Protocols	TCP/IP, HTTP, FTP, SMTP
Video Inputs	4 BNC Inputs	Weight	1.2 lbs.
I/O Terminals	4 Inputs, 4 Outputs	Power Req.	110V AC (Power Supply Included)
Serial Ports	9 pin D-SUB RS-232 RS-485	Power Cons.	8 W
Resolution	704 x 480 and 352 x 240 pixels	Oper Temp	32° to 122° Fahrenheit
Compression	MJPEG, MPEG4	Dimensions	1.7" x 5.5" x 6.1"
Frame Rate (352x240)	30/27 MJPEG FPS 20/17 MPEG4 FPS		