



CS-3101

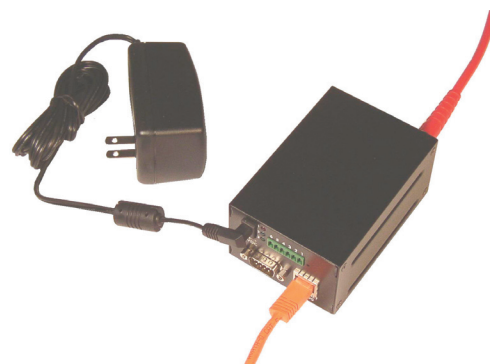
One-Port Server

The CS-3101 is a high-quality camera server, designed to integrate analog CCTV cameras into an IP-based video security system.

The camera server comes with one NTSC video input, and can provide up to 30 frames per second at a resolution of 352x240 (10FPS at 704x480). The camera server 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 one opto-isolated sensor input and one output relay for input and control of third-party devices.

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



Specifications

Ethernet	100Base-TX/10BaseT (RJ-45)	Protocols	TCP/IP, HTTP, FTP, SMTP
Video Inputs	1 BNC Input	Weight	2 lbs.
I/O Terminals	1 Input, 1 Output	Voltage Req.	110VAC (Power supply included)
Resolution	704 x 480 and 352 x 240 pixels	Power Cons.	1.5A
Compression	M-JPEG	Oper Temp	32° to 122° Fahrenheit
Frame Rate	30 FPS at 352x240 10 FPS at 704x480	Dimensions	4" x 3" x 2"

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